BOARD OF TRUSTEES MCHENRY COUNTY COLLEGE DISTRICT #528

AGENDA

Thursday, January 30, 2025 Regular Board of Trustees Meeting 6:00pm MCC Board Room, A217 8900 U.S. Highway 14 Crystal Lake, IL 60012

1. CALL TO ORDER

- 1. ROLL CALL
- 2. PLEDGE OF ALLEGIANCE
- 3. COLLEGE MISSION STATEMENT
- 4. ACCEPTANCE OF AGENDA
- 5. ACCEPTANCE OF MINUTES: Regular Board of Trustees Meeting, November 21, 2024
- 6. OPEN FOR RECOGNITION OF VISITORS

Three (3) minutes per person or less.

- 7. PRESIDENT'S REPORT: Dr. Clinton Gabbard
- 8. PRESENTATION
 - A. Refinancing of the 2017 Debt Certificates, Ms. Tammie Schallmo, PMA
- 9. COMMUNICATIONS
 - A. Faculty Report: Ms. Sarah Sullivan
 - B. Adjunct Faculty Report: Mr. Matt Hamater
 - C. Staff Council Report: Mr. David Behrens
 - D. Student Trustee Report: Ms. Adonia Fulk
 - E. Attorney Report
- 10. APPROVAL OF CONSENT AGENDA

For Approval

- A. Executive Summary and Financial Statements
 - 1. Executive Summary, Board Report #25-01
 - 2. Treasurer's Report, Board Report #25-02
 - 3. Ratification for Accounts Payable December Check Register, Board Report #25-03
 - 4. Ratification for Accounts Payable November Check Register, Board Report #25-04
- B. Request to Approve/Implement/Lease/Purchase/Renew/Replace/Upgrade
 - 1. Support/Services for Cloud-Based MCC Store POS-AMENDED, Board Report #21-80
 - 2. Minimum Qualifications for Full-Time Faculty 2025-2026-AMENDED, Board Report #21-170
 - 3. Foglia CATI HVAC Equipment and Supplies Johnstone, Board Report #25-05
- C. Personnel
 - 1. Extension of Employee's Separation Date, Board Report #25-06
 - 2. New Faculty Appointment, Board Report #25-07
- 11. ACTION ON ITEMS REMOVED FROM CONSENT AGENDA
- 12. HEALTHCARE EQUIPMENT FROM PHILLIPS HEALTHCARE, Board Report #25-08
- 13. APPROVAL OF COURSE FEES FOR FY 2025, Board Report #25-09
- 14. FOR INFORMATION
 - A. New Employees
 - B. Friends of McHenry County College Foundation Update
 - C. Grants Office Update

- D. Office of Marketing and Public Relations Update
- E. Sustainability Update
- F. Center for Agrarian Learning
- G. Workforce Development Update

15. FUTURE AGENDA ITEMS/SUMMARY COMMENTS BY BOARD MEMBERS

16. CLOSED SESSION

- A. 120/2(c), Exception #21, Review of Closed Session Minutes
- B. Other matters as pertain to the exceptions of the Open Meetings Act
- 17. ACCEPTANCE OF CLOSED SESSION MINUTES: Regular Board Meeting of November 21, 2024.

18. ADJOURNMENT

some toba

Suzanne Hoban Chair

Student Trustee Report

Information

Finals Week

The staff really came together to make Fall Finals Week as stress free and successful as possible for the students. On December 9-11, there was a hot chocolate bar, as well as planetarium meditation events held, and on December 16, the staff was trained in mental health first aid to further support students during the stressful week of finals. Overall finals week was a great success, and I feel that these services went a long way toward helping students succeed; we are all appreciative of the continued support.

Student Government

In December, MCC Student Government gathered together to give back to the community. We gladly chose to support the elderly through decorating holiday cards that we hand wrote greetings and good wishes in. Those were delivered to bring joy to those who need to be remembered the most.

Getting Spring Started

On this first very cold day of the spring semester, bundled-up students are all abuzz as they begin their first day back. To help students get started, there will be another hot chocolate bar, a lounge event that will connect students with resources and each other, and a "show me your apps" event to make sure that students have the apps that will help them on their journey here at the College.

The next Treats with Trustees will be in February, and I look forward to talking with students to gauge how things are going and to help continue to connect them with resources that will help them achieve their goals.

Board Report #25-01 January 30, 2025

Executive Summary

Information

Attached is the Executive Summary of financial information with year-to-date results for FY 2025 through the month of December.

Recommendation

It is recommended that the Board of Trustees accepts the Executive Summary as presented.

BAR

Clinton E. Gabbard President

Executive Summary

Fiscal Year 2025 is currently 50.1% complete with the year-to-date results ending December 31, 2024 being reported. In the Operating Funds, total revenue is 39.8% of budget, as compared with 38.9% at the same time last year. Total expenditures are 36.1% of budget, as compared with 33.3% of budget at the same time last year. The Operating Funds include both the Education Fund and the Operations and Maintenance Fund, and together comprise most of the instruction and instructional support activities of the College. The following items relate to the Operating Funds (Fund 01 and Fund 02) as a whole:

Revenue

- Local governmental is 49.6% of budget and down \$155,051 (-1.1%) from last year at this time. FY 2025 revenue is \$14,234,682 vs. FY 2024 revenue of \$14,389,732. For FY 2025, this revenue is derived from 50% of the 2023 tax levy (as approved by the Board in November 2023) and 50% of the 2024 tax levy (as approved by the Board in November 2024).
- <u>State government</u> is 49.0% of budget and up \$2,324,312 (47.4%) from last year at this time. FY 2025 revenue is \$7,226,526 vs. FY 2024 revenue of \$4,902,214.
- <u>Federal government</u> is 0.0% of budget and even \$0 (0%) from last year at this time. FY 2025 revenue is \$0 vs. FY 2024 revenue of 0.
- <u>Student tuition and fees</u> is 64.1% of budget and up \$670,928 (7.6%) from last year at this time. FY 2025 revenue is \$9,513,229 vs. FY 2024 revenue of \$8,842,301. Budgeted tuition and fees revenue is calculated based on a calculated net billable credit hours and not total reported credit hours, which includes dual credit. Dual credit only generates tuition revenue if these classes are held on campus with our instructors.
- <u>Sales and service fee</u> is 53.2% of budget and up \$32,127 (45.3%) from last year at this time. FY 2025 revenue is \$102,984 vs. FY 2024 revenue of \$70,857. Activity in this area is comprised primarily from the Kids and College, Fitness Center, Horticulture Sales, and Sweet Scots.
- <u>Facilities</u> is 81.0% of budget and even \$0 (0.0%) from last year at this time. FY 2025 revenue is \$15,366 vs. FY 2024 revenue of \$15,366. Revenue in this category is comprised of the leasing of the land owned by the College to the radio station and as farmland.
- <u>Investment</u> is 132.8% of budget and down \$167,183 (-21.7%) from last year at this time. FY 2025 revenue is \$604,386 vs. FY 2024 revenue of \$771,570.
- <u>Nongovernmental gifts, scholarships, grants & bequests</u> is 86.3% of budget and down \$3,999 (-29.6%) from last year at this time. FY 2025 revenue is \$9,488 vs. FY 2024 revenue of \$13,486. Activity is due to contributions from the Foundation for faculty requested needs (travel, software, etc.).
- <u>Other</u> is 11.2% of budget and up \$59,170 (1.9%) from last year at this time. FY 2025 revenue is \$3,208,105 vs. FY 2024 revenue of \$3,148,935. The main items in this category consists largely of Employee Health Insurance Contributions, which account for \$3,158,255, Retiree Health contributions, which account for \$625, Other Misc. Income, which account for \$18,191 with the remaining balance being made up of smaller accounts such as NSF charges, assorted fines, fees, and miscellaneous income all of which total 31,034. The large variance to budget is the result of the "On-Behalf Payment" for the employer's pension contribution for employees made by the State. For FY 2024 that "On-Behalf Payment" was \$11,055,180.

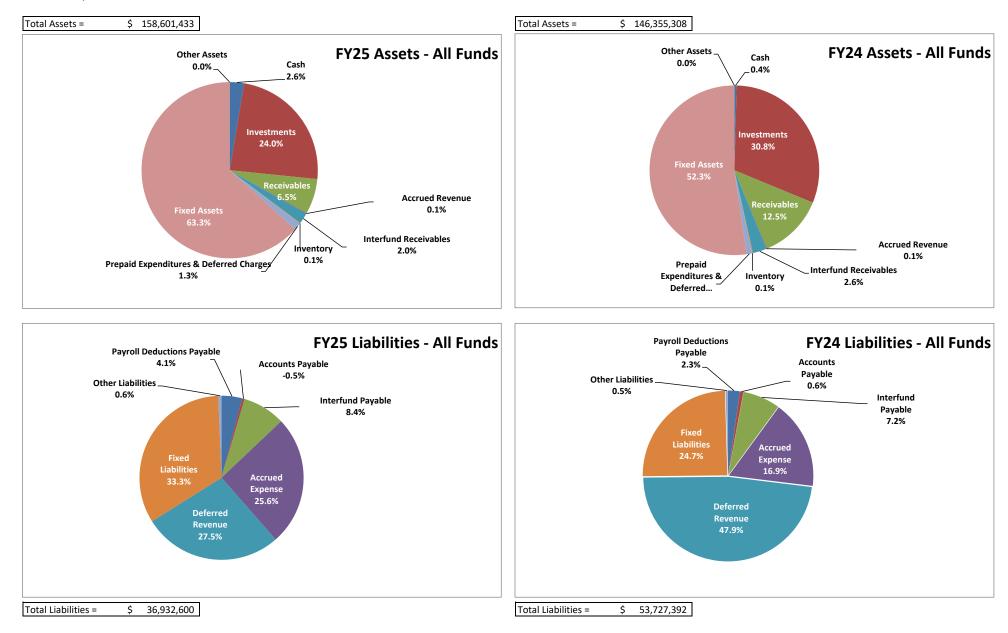
Expenditures

- <u>Salaries</u> expenditures are 51.5% of budget and up \$1,388,728 (9.4%) from last year at this time. FY 2025 expenditures are \$16,163,684 vs. FY 2024 expenditures of \$14,774,956.
- <u>Employee benefit</u> expenditures are 18.1% of budget and up \$908,168 (18.2%) from last year at this time. FY 2025 expenditures are \$5,905,899 vs. FY 2024 expenditures of \$4,997,731. *This line item is dependent on the health experience or the use of benefits by the employee group and their own independent choice of coverage. Therefore, it will always be difficult to budget in advance to any degree of certainty and will experience good years and bad years as a result.* This account group will always be significantly below budget until year-end adjustments are made for SURS contributions paid by the State on behalf of the employees. The amount expensed for SURS contributions have ranged from \$11-22 million annually depending on the actuarial tables maintained by the State and the present value interest rate used. However, this expense is offset by an equal amount in "other revenue" and therefore has no effect on the operating performance of the College.
- <u>Contractual services</u> expenditures are 41.7% of budget and up \$231,342 (11.5%) from last year at this time. FY 2025 expenditures are \$2,249,567 vs. FY 2024 expenditures of \$2,018,225. The account includes contractual services for custodial services, legal services, construction management, roads and grounds, and architectural type services.
- <u>Materials and supplies</u> expenditures are 50.7% of budget and up \$189,301 (11.3%) from last year at this time. FY 2025 expenditures are \$1,869,572 vs. FY 2024 expenditures of \$1,680,272.
- <u>Travel and meeting</u> expenditures are 46.9% of budget and up \$93,605 (72.7%) from last year at this time. FY 2025 expenditures are \$222,319 vs. FY 2024 expenditures of \$128,714.
- <u>Fixed charges</u> expenditures are 27.5% of budget and down \$578,145 (-55.3%) from last year at this time. FY 2025 expenditures are \$466,401 vs. FY 2024 expenditures of \$1,044,546. Included in this category are bond principal, interest payments, lease payments, and general insurance.
- <u>Utilities</u> expenditures are 55.1% of budget and up \$213,450 (48.3%) from last year at this time. FY 2025 expenditures are \$655,320 vs. FY 2024 expenditures of \$441,871.
- <u>Capital Outlay</u> expenditures are 32.9% of budget and up \$579,502 (100%) from last year at this time. FY 2025 expenditures are \$626,325 vs. FY 2024 expenditures of \$46,822. *Please be aware that large projects started in one fiscal year may cross into a new fiscal year and will therefore have an impact on two fiscal years (i.e. one year under budget and the next over budget).*
- <u>Other</u> expenditures are 58.5% of budget and up \$35,071 (6.6%) from last year at this time. FY 2025 expenditures are \$567,173 vs. FY 2024 expenditures of \$532,102. The main category of expenses includes tuition waivers, tuition related refunds, and miscellaneous expense.
- <u>Contingency</u> expenditures are 0.0% of budget and even \$0 (0.0%) from last year at this time. FY 2025 expenditures are \$0 vs. FY 2024 expenditures of \$0.

Clinton E. Gabbard President

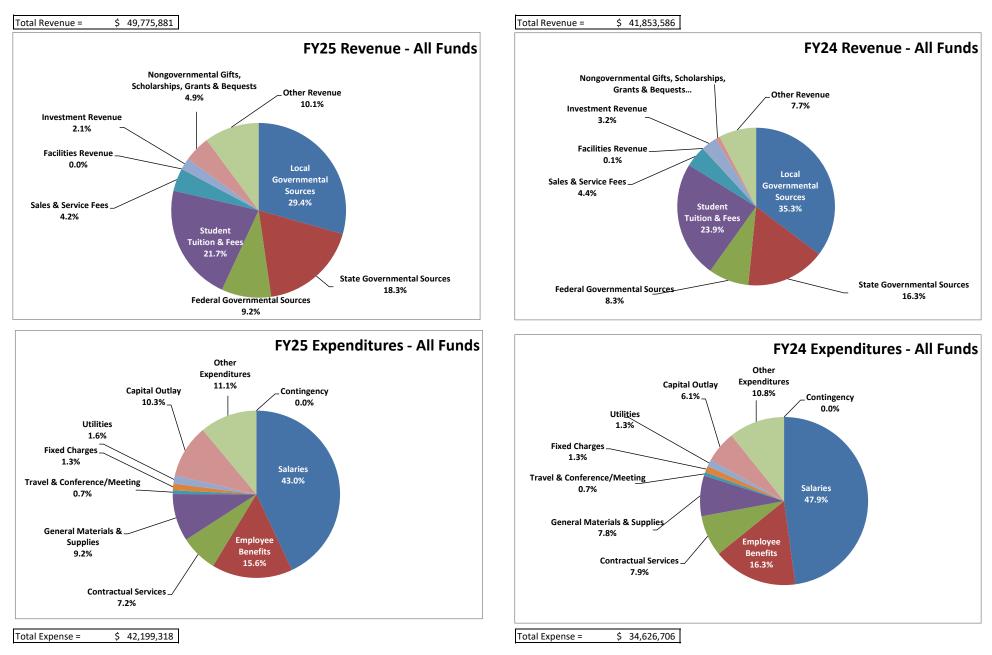
All Funds Statement of Net Position (Balance Sheet)		01	02	03	04	05	06	07	08	09	10	11	12	17
December 31, 2024	All Funds	Education Fund	Operations & Maintenance Fund	Operations & Maintenance (Restricted) Fund	Bond & Interest Fund	Auxilliary Entrerprises Fund	Restricted Purposes Fund	Working Cash Fund	General Fixed Asset Fund	General Long- Debt Fund	Trust & Agency Fund	Audit Fund	Liability Protection & Settlement Fund	OPEB Fund
Assets														
Cash	4,182,110	284,416.42	-	54,223	813,127.68	333,254	1,324,774	-	-		- 435,588	36,726	-	900,000
Investments	38,030,545	19,197,616	5,745,823	7,558,039	-	-	-	3,231,243	-				2,297,824	-
Receivables	10,325,289	5,296,464	(671,626)	4,400,000	-	5,378	1,292,427	-	-			263	2,382	-
Accrued Revenue	197,978	89,995	27,211	45,528	-	-	-	20,116	-				15,128	-
Interfund Receivables	3,126,959	2,220,125	975,241	1,582,373	-	0	(1,696,032)	-	-		- 45,253	0	0	-
Inventory	190,571	-	-	-	-	190,571	-	-	-					-
Prepaid Expenditures & Deferred Charges	2,075,785	935,257	47,089	-	-	-	57,355	-	-	183,588	в -		157,487	695,009
Fixed Assets	100,460,017	-	-	-	-	-	-	-	100,460,017					-
Other Assets	12,179	-	-	-	-	-	-	-	-	12,179	9 -		-	-
Total Assets	158,601,433	28,023,872	6,123,739	13,640,164	813,128	529,204	978,523	3,251,359	100,460,017	195,76	7 480,840	36,989	2,472,821	1,595,009
Liabilities														
Payroll Deductions Payable	1,519,670	1,316,209	45,418	-	-	154,360	3,683	-	-				-	-
Accounts Payable	(169,784)	(430,051)	-	194,130	-	1,260	64,878	-	-				-	-
Interfund Payable	3,126,959	-	-	-	-	-	-	1,187,847	-	70,349	9 -		1,868,763	-
Accrued Expense	9,554,038	501,637	-	-	-	-	-	-	-	15,670	D -		-	9,036,731
Deferred Revenue	10,264,321	(1,214,162)	(679,547)	-	-	-	-	-	-				-	12,158,030
Fixed Liabilities	12,403,765	-	-	-	-	-	-	-	-	12,403,765	5 -		-	-
Other Liabilities	233,631	61,619	-	-	-	172,012	-	-	-				-	-
Total Liabilities	36,932,600	235,251	(634,129)	194,130	-	327,632	68,561	1,187,847	-	12,489,78	5 -		1,868,763	21,194,761
Designated Fund Balance	121,668,833	27,788,621	6,757,868	13,446,034	813,128	201,572	909,963	2,063,513	100,460,017	(12,294,017) 480,840	36,989	604,058	(19,599,752)
Assigned Fund Balance														
33% Unassigned for annual budgeted expenditures Other Designated Reserves	20,830,715 0		2,020,787											
Capital Improvement/Investment in Capital Assets	113,906,051			13,446,034	0				100,460,017					
Liabilities, Protection, and Settlement	-31,399,460									-12,403,765	5		604,058	-19,599,752
Working Cash/Other Restricted	3,177,792						909,963	1,750,000			480,840	36,989	, , , , , , , , , , , , , , , , , , ,	
Remaining Unassigned Balance	15,153,734	8,978,692	4,737,081	0	813,128	201,572	0	313,513	0	109,748	B 0	C	0	0

All Funds Statement of Net Position (Balance Sheet) December 31, 2024



All Funds <u>Statement of Activities</u> (Income Statement)		01	02	03	04	05	06	07	08	09	10	11	12	17
December 31, 2024	All Funds	Education Fund	Operations & Maintenance Fund	Operations & Maintenance (Restricted) Fund	Bond and Interest	Auxilliary Entrerprises Fund	Restricted Purposes Fund	Working Cash Fund	General Fixed Asset Fund	General Long- Debt Fund	Trust & Agency Fund	Audit Fund	Liability Protection & Settlement Fund	OPEB Fund
Revenue														
Local Governmental Sources	14,623,431	12,965,254	1,269,428	-	-	-	-	-	-		-	37,519	351,230	-
State Governmental Sources	9,116,752	6,546,979	679,547	-	-	-	1,890,225	-	-		-	-	-	-
Federal Governmental Sources	4,581,897	-	-	-	-	-	4,581,897	-	-		-	-	-	-
Student Tuition & Fees	10,809,902	8,499,074	1,014,156	75,437	704,087	517,149	-	-	-		-	-	-	-
Sales & Service Fees	2,107,883	102,984	-	-	-	2,004,899	-	-	-		-	-	-	-
Facilities Revenue	15,766	15,366	-	-	-	400	-	-	-		-	-	-	-
Investment Revenue	1,054,358	412,712	191,674	265,228	-	-	-	107,950	-		-	-	76,794	-
Nongovernmental Gifts, Scholarships, Grants &														
Bequests	2,416,767	9,488	-	1,900,000	-	-	413,638	-	-		93,641	-	-	-
Other Revenue	5,049,126	3,207,887	218	1,788,992	-	-	-	-	-		52,029	-	-	-
Total Revenue	49,775,881	31,759,743	3,155,022	4,029,657	704,087	2,522,448	6,885,761	107,950	-		145,670	37,519	428,024	-
Expenditures														
Salaries	18,150,955	15,777,003	386,681	-	-	1,149,604	837,667	-	-		-	-	-	-
Employee Benefits	6,597,273	5,807,127	98,772	-	-	138,754	164,582	-	-		-	-	388,038	-
Contractual Services	3,048,434	1,387,507	862,060	31,959	-	381,369	350,839	-	-		-	34,700	-	-
General Materials & Supplies	3,870,117	1,445,194	424,379	839,010	-	918,007	243,527	-	-		-	-	-	-
Travel & Conference/Meeting	297,887	216,161	6,158	-	-	40,498	35,070	-	-		-	-	-	-
Fixed Charges	550,741	434,570	31,831	3,785	124,800	6,549	-	-	-	(110,852)	-	-	60,058	-
Utilities	657,746	107,945	547,376	-	-	2,426	-	-	-		-	-	-	-
Capital Outlay	4,360,219	347,261	279,064	5,080,881	-	-	317,357	-	(1,664,344)		-	-	-	-
Other Expenditures	4,665,945	567,173	-	-	-	(28)	3,999,924	-	-		98,876	-	-	-
Contingency	-	-	-	-	-	-	-	-	-		-	-	-	-
Total Expenditures	42,199,318	26,089,941	2,636,320	5,955,636	124,800	2,637,179	5,948,966	-	(1,664,344)	(110,852)	98,876	34,700	448,096	-
Excess/(deficit) of revenues over expenditures	7,576,564	5,669,802	518,702	(1,925,978)	579,287	(114,731)	936,795	107,950	1,664,344	110,852	46,794	2,819	(20,073)	
Operating transfers in	-	-			-	-	-	-	-	-	-	-	-	-
Operating transfers out	-	-	_	_		-	-	-	_	_	_	-		
Operating transfers out	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Beginning Fund Balance	114,186,103	22,419,627	5,939,166	15,372,012	533,586	316,303	(47,392)	1,955,562	98,803,448	(12,598,804)	434,046	34,170	624,131	(19,599,752)
Ending Fund Balance	121,762,667	28,089,429	6,457,868	13,446,034	1,112,873	201,572	889,403	2,063,512	100,467,792	(12,487,952)	480,840	36,989	604,058	(19,599,752)

All Funds Statement of Activities (Income Statement) December 31, 2024



Operating Funds Net of SURS/Investments

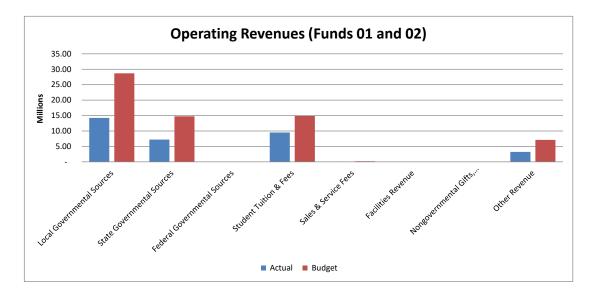
Operating (Funds 01 & 02) Statement of Activities (Net of SURS/Investments)

December 31, 2024		-		FY2	4				FY25 Act.	
		FY25		YTD Act	ual to:	FY	/24	%	Change Over	%
	YTD Actual	YTD Budget	Full Budget	YTD Bud.	Full Bud.	YTD Actual	Budget	Chng	FY24 Act.	Chng
Revenue										
Local Governmental Sources	\$ 14,234,682	\$ 14,372,306	\$ 28,685,710	99.0%	49.6%	\$ 14,389,732	\$ 28,700,710	50.1%	\$ (155,051)	-1.1%
State Governmental Sources	7,226,526	7,384,612	14,738,960	97.9%	49.0%	4,902,214	10,509,134	46.6%	\$ 2,324,312	47.4%
Federal Governmental Sources	-	-	-	0.0%	0.0%	-	-	0.0%	\$-	0.0%
Student Tuition & Fees	9,513,229	8,116,995	14,850,663	117.2%	64.1%	8,842,301	14,360,846	61.6%	\$ 670,928	7.6%
Sales & Service Fees	102,984	96,949	193,500	106.2%	53.2%	70,857	175,000	40.5%	\$ 32,127	45.3%
Facilities Revenue	15,366	9,502	18,966	161.7%	81.0%	15,366	18,966	81.0%	\$-	0.0%
Nongovernmental Gifts	9,488	5,511	11,000	172.1%	86.3%	13,486	11,000	122.6%	\$ (3,999)	-29.6%
Other Revenue	3,208,105	3,568,212	7,121,801	89.9%	45.0%	3,148,935	11,669,393	27.0%	\$ 59,170	1.9%
Total Revenue	\$ 34,310,379	\$ 33,554,089	\$ 65,620,600	102.3%	52.3%	\$ 31,382,891	\$ 65,445,049	48.0%	\$ 2,927,488	9.3%
Expenditures										
Salaries	\$ 16,163,684	\$ 15,739,145	\$ 31,413,785	102.7%	51.5%	\$ 14,774,956	\$ 29,280,648	50.5%	\$ 1,388,728	9.4%
Employee Benefits	5,905,899	5,108,885	10,196,832	115.6%	57.9%	4,997,731	10,837,800	46.1%	\$ 908,168	18.2%
Contractual Services	2,249,567	2,705,328	5,399,568	83.2%	41.7%	2,018,225	5,105,087	39.5%	\$ 231,342	11.5%
General Materials & Supplies	1,869,572	1,845,876	3,684,186	101.3%	50.7%	1,680,272	3,451,994	48.7%	\$ 189,301	11.3%
Travel & Conference/Meeting	222,319	237,749	474,523	93.5%	46.9%	128,714	430,056	29.9%	\$ 93,605	72.7%
Fixed Charges	466,401	849,677	1,695,872	54.9%	27.5%	1,044,546	1,619,985	64.5%	\$ (578,145)	-55.3%
Utilities	655,320	595,861	1,189,280	110.0%	55.1%	441,871	1,197,780	36.9%	\$ 213,450	48.3%
Capital Outlay	626,325	953,757	1,903,605	65.7%	32.9%	46,822	1,553,805	3.0%		1237.7%
Other Expenditures	567,173	485,946	969,900	116.7%	58.5%	532,102	965,000	55.1%	\$ 35,071	6.6%
Contingency	-	47,648	95,100	0.0%	0.0%	-	67,225	0.0%	\$ -	0.0%
Total Expenditures	\$ 28,726,261	\$ 28,569,870	\$ 57,022,651	100.5%	50.4%	\$ 25,665,240	\$ 54,509,380	47.1%	\$ 3,061,022	11.9%
Surplus/(deficit)	\$ 5,584,118	\$ 4,984,218	\$ 8,597,949			\$ 5,717,652	\$ 5,660,136		\$ (133,533)	-2.3%
Net Transfers Out/(In)	\$-		\$ 11,059,267			\$-	\$ 850,000		\$-	0.0%
Net Operating Funds Surplus/(Deficit)	\$ 5,584,118	\$ 4,984,218	\$ (2,461,318)			\$ 5,717,652	\$ 4,810,136		\$ (133,533)	-2.3%
Beginning Fund Balance	28,358,793	28,358,793	28,358,793			30,873,031	-			
Net Operating Funds Surplus/(Deficit)	5,584,118	4,984,218	(2,461,318)			5,717,652				
Add: Contingency (assumption is it is not used)			95,100							
Calculated YTD Ending Fund Balance (b)	\$ 33,942,911	\$ 33,343,011	\$ 25,992,575			\$ 36,590,683				

Operating Funds - Statement of Activities

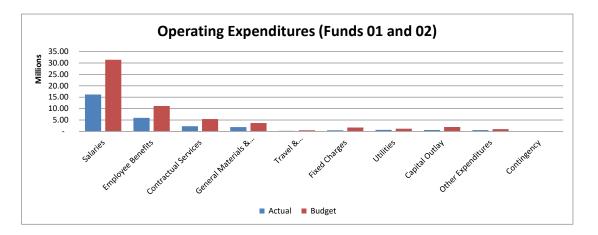
December 31, 2024

	Actual	Budget
Revenue		
Local Governmental Sources	14,234,681.73	28,685,710.00
State Governmental Sources	7,226,526.23	14,738,960.00
Federal Governmental Sources	-	-
Student Tuition & Fees	9,513,229.18	14,850,663.00
Sales & Service Fees	102,984.10	193,500.00
Facilities Revenue	15,366.00	18,966.00
Nongovernmental Gifts, Scholarships, Grants & Bequests	9,487.50	11,000.00
Other Revenue	3,208,104.71	7,121,801.00
Total Revenue	34,310,379.45	65,620,600.00



16,163,684.08	31,413,785.00
5,905,899.25	11,139,811.00
2,249,567.40	5,399,568.00
1,869,572.22	3,684,186.00
222,319.32	474,523.00
466,401.13	1,695,872.00
655,320.14	1,189,280.00
626,324.75	1,903,605.00
567,173.08	969,900.00
-	95,100.00
28,726,261.37	57,965,630.00
5,584,118.08	7,654,970.00
	5,905,899.25 2,249,567.40 1,869,572.22 222,319.32 466,401.13 655,320.14 626,324.75 567,173.08 - -

*#N/A or "-" indicates that there is no activity to record for this category in Fund 01 or 02.



Board Report #25-02 January 30, 2025

Treasurer's Report

Information

Attached is the Treasurer's Report for the month of December including details regarding the College's investments.

Recommendation

It is recommended that the Board of Trustees approves the Treasurer's Report as presented.

BA

Clinton E. Gabbard President

McHenry County College Treasurer's Report For the Month of December 2024

Bank Name Account	Beginning Balance	Deposits (+) Other Additions	Disbursements (-) Other Subtractions	Ending Balance
Crystal Lake Bank & Trust Credit Cards	\$254,511.72	\$1,108,121.27	\$1,091,539.02	\$271,093.97
Crystal Lake Bank & Trust Direct Pay	(\$1,637,389.53)	\$2,985,633.03	\$1,109,449.31	\$238,794.19
Crystal Lake Bank & Trust Employee Benefits	(\$4,354.71)	\$31,109.59	\$29,701.55	(\$2,946.67)
Crystal Lake Bank & Trust Federal Student Loan	\$10,000.00	\$142,635.00	\$142,635.00	\$10,000.00
Crystal Lake Bank & Trust Funds Holding	\$2,582,789.95	\$7,617,363.91	\$7,472,268.22	\$2,727,885.64
Crystal Lake Bank & Trust Operations	\$1,126,649.40	\$1,842,661.19	\$1,736,762.06	\$1,232,548.53
Crystal Lake Bank & Trust Payroll	\$3,225.22	\$2,607,721.88	\$2,607,129.40	\$3,817.70

December 31, 2024

Investments				12/31/24			
		12/31/24	11/30/24	% of Total			
College Fund	Financial Institution	Investments	Investments	Investments	Interest	No. of Days	Maturity
Education	Illinois Funds	\$112,228	\$226,623	0%	see below	N/A	On Demand
Education	PFM Investments	19,175,383	21,136,497	50%	see below	N/A	Various
Operations & Maintenance	PFM Investments	5,773,034	5,751,867	15%	see below	N/A	Various
Operations & Maintenance (Restricted)	PFM Investments	1,759,728	1,753,276	5%	see below	N/A	Various
Operations & Maintenance (Restricted CDB Project-810-066-019)	PFM Investments	5,307,182	5,287,120	14%	see below	N/A	Various
Operations & Maintenance (Restricted CDB Project-810-066-018)	Home State Bank	138,427	139,600	0%	variable	N/A	On Demand
Operations & Maintenance (Restricted CDB Project-810-066-020)	PFM Investments	397,229	395,728	1%	see below	N/A	Various
Working Cash	PFM Investments	3,251,359	3,239,438	9%	see below	N/A	Various
Liability, Protection and Settlement	PFM Investments	2,312,951	2,304,471	6%	see below	N/A	Various
	Total	\$38,227,523	\$40,234,619	100%			

Investment Revenue

				Illinois	Fund Rates - Decer	nber 31, 2024		
Investment Revenue					Annualized ra	te - Money Market		
College Fund		Dec-24	Fiscal YTD		Low	4.501%		
Education		\$42,268	\$407,087		High	4.760%		
Operations & Maintenance		\$22,010	193,368					
Operations & Maintenance (Restricted)		\$6,709	58,942		Average	4.797%		
Operations & Maintenance (Restricted CDB Projects)		\$21,564	204,032					
Working Cash		\$12,396	108,905	PFM Inve	estment Rates - Dec	ember 31, 2024		
Liability, Protection and Settlement		\$8,818	77,473		Range of CD F	Rates		
					Short Term*	Long Term*	CDB Trust 019*	CDB Trust 020*
	Total	\$113,766	\$1,049,807	Low		-	-	-
				High		-	-	-
Unrealized/Realized		Dec-24	Fiscal YTD		Yield to Maturity	of Notes		
Investment Revenue Unrealized Gains/-Losses		(29,451)	\$151,062		Short Term*	Long Term	CDB Trust 019*	CDB Trust 020
Investment Revenue Realized Gains/-Losses		134,081	\$889,608	At Cost		4.450%	-	-
				At Market		4.040%	-	-
Investment Revenue	Total	\$104,629	\$1,040,670					
				*Currently	there are no invest	ments in these cate	gories.	

Board Report #25-03 January 30, 2025

Ratification for Accounts Payable Check Register

Information

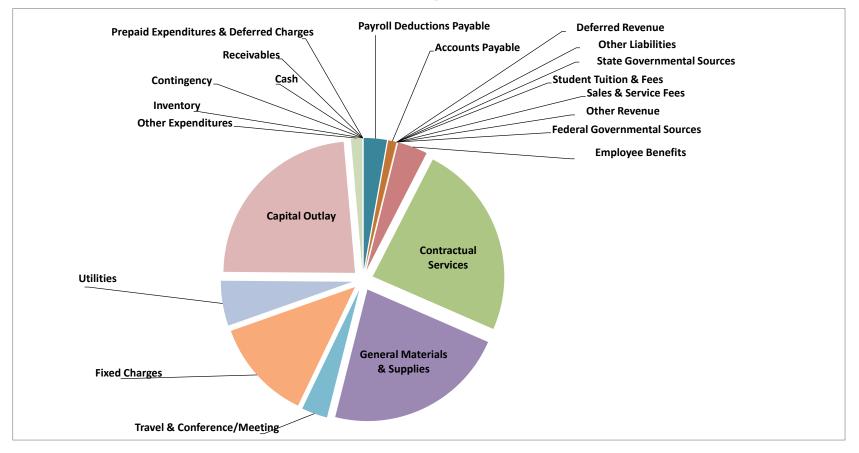
The attached accounts payable check register identifies the vendors that have been paid in the past month in the amount of \$1,675,746.60. Please note that the expenses are not segregated into the respective funds.

Recommendation

It is recommended that the Board of Trustees ratifies payment of the accounts payable check register, for the period of December 1 - December 31, 2024 totaling \$1,675,746.60.

Clinton E. Gabbard President

Distribution of Monthly Check Register Payments 12/1/24 through 12/31/24



Category	Amount	Percent	Category	Amount	Percent
Cash	0.00	0.00%	Sales & Service Fees	-489.87	-0.03%
Receivables	0.00	0.00%	Other Revenue	0.00	0.00%
Inventory	0.00	0.00%	Employee Benefits	61,638.76	3.68%
Prepaid Expenditures & Deferred Charges	0.00	0.00%	Contractual Services	402,146.47	24.00%
Payroll Deductions Payable	47,491.74	2.83%	General Materials & Supplies	375,677.02	22.42%
Accounts Payable	17,000.00	1.01%	Travel & Conference/Meeting	53,426.92	3.19%
Deferred Revenue	0.00	0.00%	Fixed Charges	209,007.33	12.47%
Other Liabilities	0.00	0.00%	Utilities	92,803.91	5.54%
State Governmental Sources	0.00	0.00%	Capital Outlay	393,688.43	23.49%
Federal Governmental Sources	0.00	0.00%	Other Expenditures	23,355.89	1.39%
Student Tuition & Fees	0.00	0.00%	Contingency	0.00	0.00%
			Total All Categories	1,675,746.60	100.00%

Six Month Select Vendor History Report

									Six (6) Caler	dar Months		
SubClass	Cat	CatDesc	PayeeID	Payee	Тс	otal Voucher	FY25: (7-Jul)	FY25: (8-Aug)	FY25: (9-Sep)	FY25: (10-Oct)	FY25: (11-Nov)	FY25: (12-Dec)
Engineering	53	Contractual Services	0402264	HR Green Inc		\$3,353.25			3,353.25			
Engineering Total					\$	3,353.25	-	-	3,353.25	-	-	-
Food Vendor	54	General Materials & Supplies	0395138	TURANO BAKING CO.		\$4,048.58	606.03	71.60	703.08	1,367.26	496.17	804.44
Food Vendor	54	General Materials & Supplies	0396456	RIVERSIDE BAKE SHOP		\$4,042.79	218.56	268.40	908.20	711.65	805.29	1,130.69
Food Vendor	54	General Materials & Supplies	0396759	3 CHEFS CATERING SE		\$11,723.35	140.00	9,614.50		1,968.85		
Food Vendor	54	General Materials & Supplies	0414865	Quality Catering fo		\$6,067.89			819.87	2,105.85	1,638.70	1,503.47
Food Vendor	55	Travel & Conference/Meeting	0396759	3 CHEFS CATERING SE		\$4,355.50	2,276.50	470.00	1,609.00			
Food Vendor Total					\$	30,238.11	3,241.09	10,424.50	4,040.15	6,153.61	2,940.16	3,438.60
Landscaping	53	Contractual Services	0395554	INTERIOR TROPICAL G		\$1,260.00	250.00	500.00		510.00		
Landscaping	54	General Materials & Supplies	0394808	COUNTRYSIDE GARDEN		\$175.74					175.74	
Landscaping Total					\$	1,435.74	250.00	500.00	-	510.00	175.74	-
Legal	53	Contractual Services	0396460	ROBBINS SCHWARTZ		\$30,923.59		7,502.11			23,421.48	
Legal Total					\$	30,923.59	-	7,502.11	-	-	23,421.48	-
Temporary Staffing	53	Contractual Services	0396989	WORKING WORLD INC		\$75,097.91	11,007.48	16,894.17	11,377.78	11,199.57	8,780.07	15,838.84
Temporary Staffing Total					\$	75,097.91	11,007.48	16,894.17	11,377.78	11,199.57	8,780.07	15,838.84
Grand Total					\$	141,048.60	\$ 14,498.57	\$ 35,320.78	\$ 18,771.18	\$ 17,863.18	\$ 35,317.45	\$ 19,277.44

Board Report #25-04 January 30, 2025

Ratification for Accounts Payable Check Register

Information

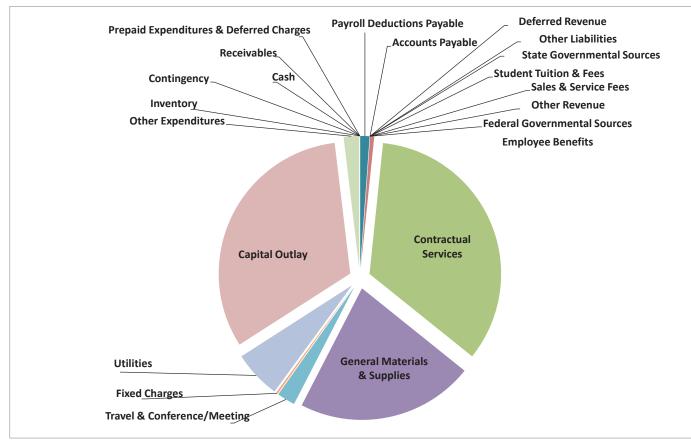
The attached accounts payable check register identifies the vendors that have been paid in the month of November, 2024 in the amount of \$1,801,336.66. Please note that the expenses are not segregated into the respective funds.

Recommendation

It is recommended that the Board of Trustees ratifies payment of the accounts payable check register, for the period of November 1 - November 30, 2024 totaling \$1,801,336.66.

Clinton E. Gabbard President

Distribution of Monthly Check Register Payments 11/1/24 through 11/30/24



Category	Amount	Percent	Category	Amount	Percent
Cash	0.00	0.00%	Sales & Service Fees	0.00	(
Receivables	0.00	0.00%	Other Revenue	0.00	(
Inventory	0.00	0.00%	Employee Benefits	8,909.45	(
Prepaid Expenditures & Deferred Charges	0.00	0.00%	Contractual Services	614,737.75	34
Payroll Deductions Payable	20,615.94	1.14%	General Materials & Supplies	392,894.98	21
Accounts Payable	0.00	0.00%	Travel & Conference/Meeting	40,269.12	2
Deferred Revenue	0.00	0.00%	Fixed Charges	4,152.48	(
Other Liabilities	0.00	0.00%	Utilities	105,790.31	
State Governmental Sources	0.00	0.00%	Capital Outlay	579,797.07	32
Federal Governmental Sources	0.00	0.00%	Other Expenditures	34,169.56	1
Student Tuition & Fees	0.00	0.00%	Contingency	0.00	(
			Total All Categories	1,801,336.66	100

https://mchenrycountycollege-my.sharepoint.com/personal/btenuta_mchenry_edu/Documents/Board/FinanceAuditCmte/VendorReports/qryCkToObject2.xlsxNov 2024

Six Month Select Vendor History Report

									Six (6) Calend
SubClass	Cat	CatDesc	PayeeID	Payee	Т	otal Voucher	FY24: (6-Jun)	FY25: (7-Jul)	FY25: (8-Aug)
Engineering	53	Contractual Services	0402264	HR Green Inc		\$3,353.25			
Engineering	53	Contractual Services	0420293	LionHeart Engineeri		\$3,217.49	3,217.49		
Engineering	54	General Materials & Supplies	0420293	LionHeart Engineeri		\$4,096.83	4,096.83		
Engineering Total					\$	10,667.57	7,314.32	-	-
Food Vendor	54	General Materials & Supplies	0395138	TURANO BAKING CO.		\$3,675.23	431.09	606.03	71.60
Food Vendor	54	General Materials & Supplies	0396456	RIVERSIDE BAKE SHOP		\$3,060.90	148.80	218.56	268.40
Food Vendor	54	General Materials & Supplies	0396759	3 CHEFS CATERING SE		\$14,397.35	2,674.00	140.00	9,614.50
Food Vendor	54	General Materials & Supplies	0414865	Quality Catering fo		\$5,552.58	988.16		
Food Vendor	55	Travel & Conference/Meeting	0396759	3 CHEFS CATERING SE		\$4,355.50		2,276.50	470.00
Food Vendor Total					\$	31,041.56	4,242.05	3,241.09	10,424.50
Landscaping	53	Contractual Services	0395554	INTERIOR TROPICAL G		\$1,510.00	250.00	250.00	500.00
Landscaping	54	General Materials & Supplies	0394808	COUNTRYSIDE GARDEN		\$175.74			
Landscaping Total					\$	1,685.74	250.00	250.00	500.00
Legal	53	Contractual Services	0396460	ROBBINS SCHWARTZ		\$33,380.29	2,456.70		7,502.11
Legal Total					\$	33,380.29	2,456.70	-	7,502.11
Temporary Staffing	53	Contractual Services	0396989	WORKING WORLD INC		\$64,380.78	5,121.71	11,007.48	16,894.17
Temporary Staffing Total					\$	64,380.78	5,121.71	11,007.48	16,894.17
Grand Total					\$	141,155.94	\$ 19,384.78	\$ 14,498.57	\$ 35,320.78

Board Report #21-80 June 24, 2021 Amended January 30, 2025

Request to Purchase Support/Services for Cloud-Based MCC Store POS

Information

The MCC Store switched to a cloud-based Point of Sale (POS) system provided through Nebraska PrismRBS in August 2020. The first year of support/services expired in 2021 and the College renewed year two of support/service for \$44,696.00. The annual cost rose two percent for years three and four (\$45,589.92) and in year five (\$46,501.72). The College is now in its fourth year of the contract.

The College seeks to upgrade the system with new and improved templates to allow for better user experience and bank-end management with the current contract. The cost for the one-time template implementation service is \$4,999.00. An additional \$1,000.00 maintenance fee will be added to the existing annual contract costs for years four and five.

These services and supplies are exempt from bidding requirements as stated in the Illinois Public Community College Act Chapter 110 ILCS 805/3-27.1, exemption (f) which reads, "purchase and contracts for the use, purchase, delivery, movement or installation of data processing equipment, software, or services and telecommunications and inter-connect equipment, software and services."

This expense is budgeted in the FY 2025 and FY 2026 IT Infrastructure and Security account in the Education Fund.

Recommendation

It is recommended that the Board of Trustees approves the amended annual renewal cost for the fourth year for \$51,588.92 and the fifth year for \$47,501.72 of support/services for cloud-based POS from PrismRBS, LLC of Lincoln, Nebraska.

Clinton E. Gabbard President

Board Report #24-170 November 21, 2024 Amended January 30, 2025

Minimum Qualifications for Full-Time Faculty – Amended 2025-2026

Information

In November 2024, the Board of Trustees approved the Minimum Qualifications for Full-Time Faculty 2025-2026. Since then, three new health care programs (Radiologic Technology, Respiratory Therapy, and Sonography) have been approved by the Curriculum Development and Review Committee.

The attached report contains the minimum qualifications for the courses associated to each of these new programs.

In May 1983, the Board of Trustees adopted a set of Minimum Qualifications required to ensure appropriate faculty preparation for instruction in each of the College's credit courses and comply with accrediting and regulatory agency standards. Developed by faculty and administrative staff, the original document accounted for all credit courses taught to date by full-time faculty, as well as those taught by part-time faculty.

The addition of new courses to the curricula, realignment of existing courses, and the deletion of withdrawn courses necessitates that the Minimum Qualifications document be updated annually. In addition, the opportunity for review and refinement of existing Minimum Qualifications serves as an important means of ensuring that the Minimum Qualifications determined for each course are, in fact, realistic considering actual experience. Changes and new courses are reflected in red.

Recommendation

It is recommended that the Board of Trustees approves the Amended Minimum Qualifications for Full-Time Faculty as listed on the attached report for the 2025-2026 academic year.

Clinton E. Gabbard President

	PCS CODE	FACULTY MINIMUM QUALIFICATIONS 2024-2025	TESTED EXPERIENCE 2024-2025	COURSE & TITLE CHANGE FOR 2025-2026	PCS CODE	MINIMUM QUALIFICATION CHANGE for 2025- 2026	TESTED EXPERIENCE CHANGE for 2025 2026
	1.2	Bachelor's degree in Accounting with at least 2,000 hours of related work experience or a Bachelor's degree in Business and a minimum of 18 academic credit hours of accounting					
ACC 151-Financial Accounting	1.1	coursework and at least 2000 hours of related work experience. Master's degree in Accounting or a Master's degree in Business and a minimum of 18 graduate credit hours of accounting					
ACC 152-Management Accounting	1.1	coursework. Master's degree in Accounting or a Master's degree in Business and a minimum of 18 graduate credit hours of accounting coursework.					
ACC 220-Computer Applications for Accounting	1.2	Bachelor's degree in Accounting with at least 2,000 hours of related work experience or a Bachelor's degree in Business and a minimum of 18 academic credit hours of accounting coursework and at least 2000 hours of related work					
ACC 236-Cost Accounting	1.1	experience. Master's degree in Accounting or a Master's degree in Business and a minimum of 18 graduate credit hours of accounting coursework.					
ACC 237-Income Tax Accounting	1.2	COURSEWORK . Master's degree in Accounting or a Master's degree in Business and a minimum of 18 graduate credit hours of accounting coursework.					
ACC 238-Income Tax - Advanced	1.2	Master's degree in Accounting or a Master's degree in Business and a minimum of 18 graduate credit hours of accounting coursework.					
ACC 239-IRS Practice & Procedures	1.2	Master's degree in Accounting or a Master's degree in Business and a minimum of 18 graduate credit hours of accounting coursework.					
ACC 240-Enrolled Agent - RTRP Review	1.2	Master's degree in Accounting or a Master's degree in Business and a minimum of 18 graduate credit hours of accounting coursework.					
ACC 241-Tax Internship	1.2	Master's degree in Accounting or a Master's degree in Business and a minimum of 18 graduate credit hours of accounting coursework.					
ACC 245-Principles of Finance	1.1	Master's degree in Accounting or a Master's degree in Business and a minimum of 18 graduate credit hours of accounting					
ACC 250-Intermediate Accounting I	1.1	coursework . Master's degree in Accounting or a Master's degree in Business and a minimum of 18 graduate credit hours of accounting					
ACC 251-Intermediate Accounting II	1.1	coursework. Master's degree in Accounting or a Master's degree in Business and a minimum of 18 graduate credit hours of accounting					
ACC 255-Accounting Internship	1.1	coursework . Master's degree in Accounting or a Master's degree in Business and a minimum of 18 graduate credit hours of accounting					
ACC 260-Auditing and Assurance Services I	1.2	coursework. Master's degree in Accounting or a Master's degree in Business and a minimum of 18 graduate credit hours of accounting					
ACC 265-Auditing and Assurance Services II	1.2	coursework . Master's degree in Accounting or a Master's degree in Business and a minimum of 18 graduate credit hours of accounting					
ACC 290-Special Topics in Accounting	1.1	coursework . Master's degree in Accounting or a Master's degree in Business and a minimum of 18 graduate credit hours of accounting					
Application Design and Development (ADD) ADD 100 Programming Logic	1.2	coursework. Bachelor's degree with at least 9 credit hours of programming courses.	Assoiciate's degree with at least 9 credit hours of programming, 4 years of related work experience, and course work, certification, or a				
ADD 103 Fundamental Web Development	1.2	Bachelor's degree with at least 9 credit hours of programming courses.	portfolio of work in Python. Associate's degree with at least 9 credit hours of programming, 4 years of related work experience, and course work, certification, or a				
ADD 105 Programming for Android I	1.2	Bachelor's degree with at least 9 credit hours of programming courses.	portfolio of work in Web Development. Associate's degree with at least 9 credit hours of programming, 4 years of related work experience, and course work, certification, or a portfolio of work in Android Development.				
ADD 107 Programming for iOS I	1.2	Bachelor's degree with at least 9 credit hours of programming courses.	of programming, 4 years of related work experience, and course work, certification, or a				
ADD 109 Database Fundamentals	1.2	Bachelor's degree with at least 9 credit hours of programming courses.	portfolio of work in iOS Programming. Associate's degree with at least 9 credit hours of programming, 4 years of related work experience, and course work, certification, experience, or a portfolio of work in Database				
ADD 120 Computer Ethics	1.2	Bachelor's degree or higher in a technology related field, or Bachelor's degree with at least 9 credit hours of programming courses.	Management Systems.				
ADD 140 User Interface and Experience Design	1.2	Bachelor's degree with coursework in Usability, Interface Design, or related areas. OR Bachelors degree with	Bachelor's degree with at least 2000 hours of related experience.				
ADD 147 JavaScript Programming	1.2	Certification in UI/UX or a related area. Bachelor's degree with at least 9 credit hours of programming courses.	Associate's degree with at least 9 credit hours of programming, 4 years of related work experience, and course work, certification, or a				
ADD 153 Advanced Web Development	1.2	Bachelor's degree with at least 9 credit hours of programming courses.	portfolio of work in JavaScript. Associate's degree with at least 9 credit hours of programming, 4 years of related work experience, course work, certification, or a portfolio of work in Machine Learning, and course work, certification, or a portfolio of work				
ADD 155 Programming for Android II	1.2	Bachelor's degree with at least 9 credit hours of programming courses.	in Web Development. Assoiciate's degree with at least 9 credit hours of programming, 4 years of related work experience, and course work, certification, or a portfolio of work in Android Programming.				
ADD 157 Programming for iOS II	1.2	Bachelor's degree with at least 9 credit hours of programming courses.					
ADD 160 Advanced Python	1.2	Bachelor's degree with at least 9 credit hours of programming courses.	of programming, 4 years of related work experience, and course work, certification, or a				
ADD 175 Content Management Systems for Web	1.2	Bachelor's degree with at least 9 credit hours of programming courses.	portfolio of work in Python. Associate's degree with at least 9 credit hours of programming, 4 years of related work experience, and course work, certification, or a portfolio of work in Content Management				
ADD 212 PHP and MySQL	1.2	Bachelor's degree with at least 9 credit hours of programming courses.	Systems. Associate's degree with at least 9 credit hours of programming, 4 years of related work experience, and course work, certification, or a portfolio of work in PHP and MySQL				
ADD 215 Amazon Web Services	1.2	Bachelor's degree with at least 9 credit hours of programming courses.	portfolio of work in PHP and MyQQL Associate's degree with at least 9 credit hours of programming and 4 years of related work experience. Plus course work, certification, or a portfolio of work in Amazon Web Services.				
ADD 245 Machine Learning with Python	1.2	Bachelor's degree with at least 9 credit hours of programming courses.	Associate's degree with at least 9 credit hours of programming,4 years of related work experience, and course work, certification, or a portfolio of work in Machine Learning.				
	1.2	Bachelor's degree with at least 9 credit hours of programming courses.	Associate's degree with at least 9 credit hours of programming, 4 years of related work				
ADD 247 Application Development in JavaScript			experience, and c ourse work, certification, or a portfolio of work in JavaScript and its libraries.				

2025-2026 Faculty Minimum Qualifications - Amended - 01.21.25

AGR 104-Introduction to Agriculture*	1.2	Bachelor's degree in the agricultural area + 2,000 hours of related work experience; Working knowledge of the fundamentals of agriculture science and the industry.	Associate in Applied Science degree in the Agriculture area+ 8,000 hours of related work experience; Or, 18,000 hours of related work experience. Working knowledge of the fundamentals of agriculture science and the				
AGR 107-Introductory Agriculture Practicum*	1.2	Bachelor's degree in the agricultural area + 2,000 hours of related work experience; Working knowledge of the fundamentals of vegetable and fruit production.	industry. Associate in Applied Science degree in the Agriculture area+ 8,000 hours of related work experience; Or, 18,000 hours of related work experience. Working knowledge of vegetable and fruit production.				
AGR 226-Advanced Agriculture Internship*	1.2	Bachelor's degree in the agricultural area + 2,000 hours of related work experience.	Associate in Applied Science degree in the Agriculture area+ 8,000 hours of related work experience; Or, 18,000 hours of related work experience.				
ARCHITECTURAL AND ENGINEERING DESIGN TECHNOLOGY							
				AET 123-AEC Project Delivery	1.2	Bachelor's degree in Architecture, Engineering, Engineering Technology, Construction Management, Industrial Technology or related field and 2,000 hours of work-related experience.	Associate's degree in Architectural or Engineering or Industrial Technology, Construction Management or related field and 8,000 hours of work-related experience.
				AET 125-AEC Productivity Software	1.2	Bachelor's degree in Architecture, Engineering, Engineering Technology, Construction Management, Industrial Technology or related field and 2,000 hours of work-related experience.	Associate's degree in Architectural or Engineering or Industrial Technology, Construction Management or related field and 8,000 hours of work-related experience.
AET 141-Interior Design I		Master's degree in Architecture or Interior Design; OR a completed Masters degree with 18 credit hours in the discipline					
AET 142-History of Interiors-	1.1	Master's degree in Architecture or Interior Design; OR a completed Masters degree with 18 credit hours in the					
AET 151-Computer Aided Design-Graphics I	1.2	disceptine Bachelor's degree in Industrial Technology, Architecture, Engineering, Engineering Technology, Construction or related field and 2,000 hours of work related experience.	Associate of Applied Science degree in Engineering or Architectural Technology and 4,000 hours of related work experience or 8,000	AET 151 Technical Drawing AutoCAD I			
AET 152-Computer Aided Design Graphics II	1.2	Bachelor's degree in Industrial Technology, Architecture, Engineering, Engineering Technology, Construction or related field and 2,000 hours of work related experience.	hours of CAD work experience. Associate of Applied Science degree in Engineering or Architectural Technology and 4,000 hours of related work experience or 8,000	AET 152 Technical Drawing AutoCAD II			
AET 152-Computer Aided Design Graphics III-	1.2	Bachelor's degree in Industrial Technology, Architecture, Engineering, Engineering Technology, Construction or related field and 2,000 hours of work related experience.	hours of CAD work experience. Associate of Applied Science degree in Engineering or Architectural Technology and 4,000 hours of related work experience or 8,000	AET 153 Technical Drawing AutoCAD III			
AET 154-Computer Aided Design Graphics IV	1.2	Bachelor's degree in Industrial Technology, Architecture,	hours of CAD work experience. Associate of Applied Science degree in	AET 154 Architectural Drawing AutoCAD			
		Engineering, Engineering Technology, Construction or related field and 2,000 hours of work related experience.	Engineering or Architectural Technology and 4,000 hours of related work experience or 8,000 hours of CAD work experience.	AET 165-Civil and Landscape Drawing AutoCAD	1.2	Bachelor's degree in Architecture, Engineering,	Associate's degree in Architectural or
						Engineering Technology, Construction Management, Industrial Technology or related field and 2,000 hours of work-related experience.	Engineering or Industrial Technology, Construction Management or related field and 8,000 hours of work-related experience.
AET 158-Geometric Tolerancing	-1-2	Bachelor's degree in industrial Technology, Architecture,- Engineering Engineering Technology, Construction or related- field and 2,000 hours of work related experience	Associate of Applied Science degree in- Engineering or Architectural Technology and- 4,000 hours of related work experience; or- 8,000 hours of CAD work experience.	AET 132 - Geometric Tolerancing	1.2	Bachelor's degree in Architecture, Engineering, Engineering Technology, Construction Management, Industrial Technology or related field and 2,000 hours of work-related experience.	Associate's degree in Architectural or Engineering or Industrial Technology, Construction Management or related field and 8,000 hours of work-related experience.
AET 161 BIM Revit I	1.2	Bachelor's degree in Industrial Technology, Architecture, Engineering, Engineering Technology, Construction or related field and 2,000 hours of work related experience.	Associate of Applied Science degree in Engineering or Architectural Technology and 4,000 hours of related work experience or 8,000 hours of CAD work experience.	AET 161 BIM Residential Arch Revit			
A ET 162-BIM Revit II	1.2	Bachelor's degree in Industrial Technology, Architecture, Engineering, Engineering Technology, Construction or related field and 2,000 hours of work related experience.	Associate of Applied Science degree in Engineering or Architectural Technology and 4,000 hours of related work experience or 8,000 hours of CAD work experience.	AET 162 BIM Commercial Arch Revit			
AET 165 BIM Navisworks I	1.2	Bachelor's degree in Industrial Technology, Architecture, Engineering, Engineering Technology, Construction or related field and 2,000 hours of work related experience.	Associate of Applied Science degree in Engineering or Architectural Technology and 4,000 hours of related work experience or 8,000 hours of CAD work experience.	AET 165 BIM Coordination Navisworks			
			nous of CAD work experience.	AET 167 - BIM MEP Systems Revit	1.2	Bachelor's degree in Architecture, Engineering, Engineering Technology, Construction Management, Industrial Technology or related field and 2,000 hours of work-related experience.	Associate's degree in Architectural or Engineering or Industrial Technology, Construction Management or related field and 8,000 hours of work-related experience.
				AET 169 - BIM Management Revit	1.2	Bachelor's degree in Architecture, Engineering, Engineering Technology, Construction Management, Industrial Technology or related field and 2,000 hours of work-related experience.	Associate's degree in Architectural or Engineering or Industrial Technology, Construction Management or related field and 8,000 hours of work-related experience.
AET 171-Parametric Modeling SolidWorks I	1.2	Bachelor's degree in Industrial Technology, Architecture, Engineering, Engineering Technology, Construction or related field and 2,000 hours of work related experience.	Associate of Applied Science degree in Engineering or Architectural Technology and 4,000 hours of related work experience; or 8,000 hours of CAD work experience.				
AET 172-Parametric Modeling SolidWorks II	1.2	Bachelor's degree in Industrial Technology, Architecture, Engineering, Engineering Technology, Construction or related field and 2,000 hours of work related experience.	Associate of Applied Science degree in Engineering or Architectural Technology and 4,000 hours of related work experience or 8,000 hours of CAD work experience.				
			nous of CAD work experience.	AET 231 - Engineering Project Analysis	1.2	Bachelor's degree in Architecture, Engineering, Engineering Technology, Construction Management, Industrial Technology or related field and 2,000 hours of work-related experience.	Associate's degree in Architectural or Engineering or Industrial Technology, Construction Management or related field and 8,000 hours of work-related experience.
AET 241-Interior Design 2	1.1	Master's degree in Architecture or Interior Design; OR a completed Masters degree with 18 credit hours in the discipline					
AET 251-Decign Visualization	44	Bachelor's degree in Industrial Technology, Architecture, Engineering, Engineering Technology, Construction or related- field and 2,000 hours of work related experience.	Associate of Applied Science degree in- Engineering or Architectural Technology and- 4,000 hours of related work experience; or- 8,000 hours of CAD work experience.				
AET 261-Technical Portfolio Derign I	1.2	Bachelor's degree in Industrial Technology, Architecture, Engineering, Engineering Technology, Construction or related- field and 3,000 hours of work related experience.	Accosite of Applied Science degree in Engineering or Architectural Technology and 4,000 hours of related work experience or 8,000 hours of CAD work experience.	AET 261 - Technical Portfolio Capstone	1.2	Bachelor's degree in Architecture, Engineering, Engineering Technology, Construction Management, Industrial Technology or related field and 2,000 hours of work-related experience.	Associate's degree in Architectural or Engineering or Industrial Technology, Construction Management or related field and 8,000 hours of work-related experience.
AET 262-Technical Portfolio Design II	1.2	Bachelor's degree in Industrial Technology, Architecture, Engineering, Engineering Technology, Construction or related- field and 2,000 hours of work related exparience.	Associate of Applied Science degree in- Engineering or Architectural Technology and- 4,000 hours of related work experience or 8,000 hours of CAD work experience.				
AET 271-Applied Statics	1.2	Bachelor's degree in Industrial Technology, Architecture, Engineering: Engineering Technology, Construction or related- field and 2,000 hours of work-related experience-	Associate of Applied Science degree in- Engineering or Architectural Technology and- 4,000 hours of related work experience or \$,000 hours of CAD work experience.				
AET 290-Topics in Architecture and Engineering	1.2	Bachelor's degree in Industrial Technology, Architecture, Engineering, Engineering Technology, Construction or related field and 2,000 hours of work related experience.	Associate of Applied Science degree in Engineering or Architectural Technology and 4,000 hours of related work experience or 8,000 hours of CAD work experience.				
AET 299-Independent Study in Drafting	1.2	Bachelor's degree in Industrial Technology, Architecture, Engineering, Engineering Technology, Construction or related field and 2,000 hours of work related experience.	Associate of Applied Science degree in Engineering or Architectural Technology and 4,000 hours of related work experience or 8,000 hours of CAD work experience.				
AUTOMOTIVE AMT 100-Introduction to Automotive Technology	1.2		ASE Certifications G1, A6, A4 and A5 and 4,000				
AMT 110-Automotive Customer Service	1.2	and ASE G1, A6, A4 and A5 certification and 2,000 hours of related work experience Bachelor's degree in Automotive Technology or related field, and ASE Service Consultant certification	ASE Certifications as Service Consultant, and 4,000 hours of automotive related work				
AMT 120-Automotive Electricity Fundamentals	1.2	Bachelor's degree in Automotive or related field, Master certification by ASE in G1 and L1 Advanced, and 8,000 hours of automotive related field work experience.	experience. AAS degree in Automotive Technology, Master certification by ASE in those areas relating to courses to be taught, and 8,000 hours of automotive field related work experience. (Master ASE, including G1 and L1 Advanced				
			certification and 5 years of automotive related field experience preferred); Or, Master Certification by ASE in those areas relating to courses to be taught, and 18,000 hours of automotive related field work experience. (Master ASE, including G1 and L2 Advanced certification preferred).				

AMT 140-Automotive Engine Technology	1.2	Bachdor's degree in Automotive or related field, Master certification by Act in those areas related to course to be taught including G1 and L1Advanced and 18,000 hours /9 years of automotive field work experience.	AAS degree in Automotive Technology, Matter certification by Acti Inhose areas relating to courses to be taught, and 8,000 hours of automotive field related work experience. (Master ASL, including G I and L Advanced certification and 9-yases of automotive related field experience preferreit). Or. Master Carritication y Asy yases of automotive related fueld competence of the those areas relating to courses to be taught, and 13,000 hours of automotive related field work experience. (Master ASL, including G I and L Advanced certification y preferred).		
AMT 160-Automotive Electronics Fundamentals	1.2	Bachdor's degree in Automotive Technology, Master certification by Act in Toke areas releafed to courses to be taught including G1 and L1Advanced and 18,000 hours /9 years of automotive field work experience.	AAS degree in Automotive Technology, Matter certification by A2F in those areas relating to courses to be taught, and 5,000 hours of automotive field related work reperience. (Master A2E, including G1 and 1. Advanced certification and 29 areas of automotive related field experience preferreit). Cr, Master Cartification by A2F in those areas relating to courses to be taught, and 13,000 hours of automotive related field work reperience. (Master ASE, including G1 and 12 Advanced extification preferred).		
AMT 170-Manual Drive Train & Axles	1.2	Bachdor's degree in Automotive Technology, Master corrification by Act in bace areas related to course to be taught including G1 and L1Advanced and 18,000 hours /9 years of automotive field work experience.	ANS degree in Automotive Technology, Matter certification by Arc in those areas relating to courses to be taught, and 5,000 hours of automotive field related work experience. (Master ASE, including G I and I Advanced relational and the areas of automotive related field experience preferreit). Or, Master Certification and S-yano of automotive related field experience preferreit). Or, Master Cardinator by Arc in those areas relating to courses to be taught, and 13,000 hours of automotive related field work experience. (Master ASE, including G I and I2 Advanced extification preferred).		
AMT 180-Automotive Steering, Glassis, & Suspension	1.2	Bathdor's digree in Automotive Technology, Master certification by Act in those areas related to course to be taught including G1 and L1Advanced and 18,000 hours /9 years of automotive field work experience.	AAS degree in Automotive Technology, Matter certification by Arc in those areas relating to courses to be taught, and 5,000 hours of automotive field related work experience. (Master ASE, including G i and L Advanced certification and 2 years of automotive related field experience preferreit). Or, Master Carrillatoin by Aster ASE, including G i and L Advanced automotive related field work experience. (Master ASE, including G i and L2 Advanced extification preferred).		
AMT 200-Computerized Automotive Systems	1.2	Bachdorf, disgree in Automother Technology, Matter conflication by April Indee areas nither to course to be taught including G1 and L1Advanced and 18,000 hours /9 years of automotive. field work experience.	Als degree in Automotive Technology, Matter certification by Aster In those areas relating to course to be taught, and 6.000 hours of automotive field related work experience. (Master ASE, including G1 and L1 Advanced relatification and 2-yaves of automotive related field experience preferred). Or, Master certification and 2-yaves of automotive related field experience preferred). Or, Master courses to be taught, and 13.000 hours of automotive related field work experience. (Master ASE, including G1 and L2 Advanced certification preferred).		
AMT 220-Automotive Brake Systems	1.2	Bachder's digree in Automotive Technology, Matter conflication by AS in those save andresit to course to be taught including G1 and L1Arkanced and 18,000 hours / 9 wars of automotive. field work experience.	Als degree in Automotive Technology, Matter certification by Act in these areas relating to course to be taught, and 6.000 hoars of automotive field related work experience. (Master ASL, including G1 and L1 Advanced relational and the avent of automotive related field experience preferreit). Cr, Master Carriffaction Mar Serva of automotive related field experience preferreit). Cr, Master Carriffaction Mar Serva of automotive related field experience field work experience. (Master ASL, including G1 and L2 Advanced extification preferred).		
AMT 230 High Performance Engine Fundamentals	1.2	Bachdor's digree in Automotive Technology, Master conflication by Act in those areas related to courses to be taught including G1 and L1Advanced and 18,000 hours / 9 years of automotive field work experience.	AAS degree in Automotive Technology, Matter certification by AeS in Inboar ansa relating to courses to be taugit, and S.000 hours of automotive field related work experience. (Master ASZ, including G1 and L1 Advanced relification and S-years of automotive related field experience preferred). Or, Master Carriffication yad S-years of automotive related field experience preferred). Or, Master Carriffication yad S-years of automotive related field experience preferred). Or, Master Carriffication yad S-and S-and S-and S-and Automotive related field work experience. (Master ASZ, including G1 and L2 Advanced certification preferred).		
AMT 240-Automotive Climate Control Systems	1.2	Bachdorf signer in Automotive Technology, Matter certification hys/sin those trans entotes to course to be taught including G1 and L1Arkanced and 18,000 hours / 9 years of automotive field work experience.	Ald degree in Automotive Technology, Matter entification by Ald in those areas relating to course to be taught, and 6.000 hours of automotive field related work experience. (Master AS, Including GI and L Advanced relational and the series of automotive related field experience preferreit). Or, Master Certification and Seven of automotive related field experience preferreit). Or, Master Certification by Alex and 3.0000 hours of automotive related field work experience. (Master AS, including GI and L2 Advanced extification preferred).		
AMT 250-Automotive Cooperative Internship	1.2	Bachdor's degree in Automotive Technology, Master corrification by Act in bace areas related to course to be taught including G1 and L1Advanced and 18,000 hours /9 years of automotive field work experience.	ANS degree in Automotive Technology, Matter certification by Arc in those areas relating to course to be taught, and 5,000 hours of automotive field related work experience. (Master ASL, including G I and L Advanced relational and the areas of automotive related field experience preferreit). Cr, Master Carriflcation and S-areas of automotive related field experience preferreit). Cr, Master Carriflcation by Arsen in those areas relating to courses to be taught, and 13,000 hours of automotive related field work experience. (Master ASL, including G I and L2 Advanced extification preferred).		
AMT 260-Engine Performance/ Drivability	1.2	Bachder's degree in Automotive Technology, Matter conflication by Act Inboa areas related to course to be taught including GI and L1Advanced and 18,000 hours / 9 years of automotive field work experience.	Als degree in Automotive Technology, Matter certification by Acti Infoa areas relating to course to be taught, and S.000 hours of automotive field related work experience. (Master Ack, including G1 and 1: Advanced certification and 2-yases of automotive related field experience preferreit). Cr. Master Carritication by Acy and S. Automotive related field competing and the service relating to courses to be taught, and 13,000 hours of automotive related field work experience. (Master ASL, including G1 and 12 Advanced certification preferred).		

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2.000 hours of related work experience. Industria/Construction Management or related field and 8.000 hours of related work	Advantation, Robotics & Mechatrones (ARM)	12 12 12 12 12 12 12 12 12 12 12 12 12 1	field and 2,000 hours of related work experience. Bachdor's degree in Busienss, Busiens Education or related field and 2,000 hours of related work experience. Bachdor's degree in Busienss, Busienss Education or related field and 2,000 hours of related work experience. Bachdor's degree in Busienss, Busienss Education or related field and 2,000 hours of related work experience. Bachdor's degree in Busienss, Busienss Education or related field and 2,000 hours of related work experience. Bachdor's degree in Busienss, Busienss Education or related field and 2,000 hours of related work experience. Bachdor's degree in Busienss, Busienss Education or related field and 2,000 hours of related work experience. Bachdor's degree in Busienss, Busienss Education or related field and 2,000 hours of related work experience. Bachdor's degree in Busienss, Busienss Education or related field and 2,000 hours of related work experience. Bachdor's degree in Busienss, Busienss Education or related field and 2,000 hours of related work experience. Bachdor's degree in Busienss, Busienss Education or related field and 2,000 hours of related work experience. Bachdor's degree in Busienss, Busienss Education or related field and 2,000 hours of related work experience. Bachdor's degree in Busienss, Busienss Education or related field and 2,000 hours of related work experience. Bachdor's degree in Busienss, Busienss Education or related field and 2,000 hours of related work experience. Bachdor's degree in Busienss, Busienss Education or related field and 2,000 hours of related work experience. Bachdor's degree in Busienss, Busiens Education are related field and 2,000 hours of related work experience. Bachdor's degree in Busienss, Busiens Education are related field and 2,000 hours of related work experience. Bachdor's degree in Busienss, Busiense Education are related field and 2,000 hours of related wo		ACT 122-Word Processing II for Windows ACT 130-Presentation Software for Windows ACT 130-Presentation Software for Windows ACT 130-Database Systems I for Windows ACT 132-Ostabase Systems I for Windows ACT 134-Ostabase Systems I for Windows ACT 134-Ostabase Office Applications for Windows ACT 231-Spreadsheet Applications II for ACT 231-Spreadsheet Applications II for Windows ACT 231-Spreadsheet Applications II for ACT 232-Structural Tech and Const II ARC 232 - Architectural Tech and Const II ARC 232 - Architectural Tech and Const II ARC 232 - Structural Fundamentals ARC 251 - Design Visualization and Portfolio ARC 273 - Fundamentals of Design I	1.1 1.1 1.1 1.1 1.1 1.2 1.1	graduate credit hours in architecture and a design controllio review. Master of Architecture or Master's degree and 18 graduate credit hours in architecture and a design portfolio review. Master of Architecture or Master's segme and 18 graduate credit hours in architecture and a design portfolio review. Master of Architecture or Master's degree and 18 graduate credit hours in architecture and a design portfolio review. Master of Architecture or Master's degree and 18 graduate credit hours in architecture and a design portfolio review. Master of Architecture or Master's degree and 18 graduate credit hours in architecture end a design polytics. Bacheor's degree in Architecture, Engineering, Engineering Technology, construction Masagement, Subaster of Architecture or Master's degree and 18 graduate credit hours in architecture and 2.000 hours if work-watered operience.	Engineering or Industrial Technology, Construction Management or related field
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	Adviniti-Spreadthete Application i ADVIII-Spreadthete Application i ADVIII-Spreadthete Application i ADVIII-Shife Practice ADVIII-Shife Practice ADVIII-Spreadthete Application 9 ADVIII-Spreadthete Application 9 ADVIII-Spreadthete Application 9 ADVIII-Spreadthete Application 9 ADVIII-Spreadthete Application 9 ADVIII-Spreadthete Cellerg Publishing ADVIII-Spreadthete Office Procedures ADVIII-Spreadthete Office Procedu	12 12 12 12 12 12 12 12 12 12 12 12 12 1	field and 2,000 hours of related work experience. Bachdor's degree in Busienses, Busienses Rubers et Racins Calculation or related field and 2,000 hours of related work experience. Bachdor's degree in Busienses, Busienses Ruberses Ruberses Ruberses, Ruber	Engineering Technology, Industrial/Construction Management or related	ACT 122-Word Processing II for Windows ACT 130-Presentation Software for Windows ACT 130-Presentation Software for Windows ACT 130-Database Systems I for Windows ACT 132-Ostabase Systems I for Windows ACT 134-Ostabase Systems I for Windows ACT 134-Ostabase Office Applications for Windows ACT 231-Spreadsheet Applications II for ACT 231-Spreadsheet Applications II for Windows ACT 231-Spreadsheet Applications II for ACT 232-Structural Tech and Const II ARC 232 - Architectural Tech and Const II ARC 232 - Architectural Tech and Const II ARC 232 - Structural Fundamentals ARC 251 - Design Visualization and Portfolio ARC 273 - Fundamentals of Design I	1.1 1.1 1.1 1.1 1.1 1.2 1.1	graduate credit hours in architecture and a design controllio review. Master of Architecture or Master's degree and 18 graduate credit hours in architecture and a design portfolio review. Master of Architecture or Master's segme and 18 graduate credit hours in architecture and a design portfolio review. Master of Architecture or Master's degree and 18 graduate credit hours in architecture and a design portfolio review. Master of Architecture or Master's degree and 18 graduate credit hours in architecture and a design portfolio review. Master of Architecture or Master's degree and 18 graduate credit hours in architecture end a design polytics. Bacheor's degree in Architecture, Engineering, Engineering Technology, construction Masagement, Subaster of Architecture or Master's degree and 18 graduate credit hours in architecture and 2.000 hours if work-watered operience.	Engineering or Industrial Technology, Construction Management or related field

ARM - 161 Automation and Robotics I	1.2	Bachelor's degree in Industrial/Construction Management, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial/Construction Management or related field and 8,000 hours of related work experience.		
ARM - 210 Motor Controls and Troubleshooting	1.2	Bachelor's degree in Industrial/Construction Management, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial/Construction Management or related field and 8,000 hours of related work experience.		
ARM - 220 Automation and Robotics II	1.2	Bachelor's degree in Industrial/Construction Management, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Experience. Engineering Technology, Industrial/Construction Management or related field and 8,000 hours of related work experience.		
ARM - 275 ARM Capstone I	1.2	Bachelor's degree in Industrial/Construction Management, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial/Construction Management or related field and 8,000 hours of related work experience.		
ARM - 276 ARM Capstone II	1.2	Bachelor's degree in Industrial/Construction Management, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial/Construction Management or related field an 8,000 hours of related work experience.		
ARM - 277 Joint Capstone I	1.2	Bachelor's degree in Industrial/Construction Management, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial/Construction Management or related field and 8,000 hours of related work experience.		
ARM 278 Joint Capstone II	1.2	Bachelor's degree in Industrial/Construction Management, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial/Construction Management or related field and 8,000 hours of related work experience.		
ARM - 140 Electrical I	1.2	Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial/Construction Management or related field and 8,000 hours of related work experience.		
ARM - 141 Electrical II	1.2	Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial/Construction Management or related field and 8,000 hours of related work experience.		
ARM - 145 Hydraulics and Pneumatics	1.2	Bachelor's degree in Industrial/Construction Management, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial/Construction Management or related field and 8,000 hours of related work experience.		
ARM - 150 PLC I	1.2	Bachelor's degree in Industrial/Construction Management, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial/Construction Management or related field and 8,000 hours of related work experience.		
ART ART 150-Humanities Through the Arts	1.1	Master's degree in the Humanities, Liberal Studies, Master of		 	
ART 150-Humanities Through the Arts	1.1	Fine Arts, or Master's degree and 18 graduate credit hours in the discipline.			
ART 151-Art Appreciation	1.1				
ART 152-Intro to Studio Art	1.1	Master's in Art, Master of Fine Arts, or Master's degree and 18			
ART 153-2D Design	1.1	graduate credit hours in the fine arts. Master's degree or Master of Fine Arts degree in 2D media or Master's degree and 18 graduate credit hours in 2D media			
ART 155-Non-Western Art	1.1	(must be studio).			
ART 156-Drawing I		Master's degree or Master of Fine Arts degree in Drawing, Painting, 2D media or Master's degree and 18 graduate credit hours in 2D media (must be studio).			
ART 157-Drawing II ART 158-Life Drawing	1.1	Master's degree or Master of Fine Arts degree in Drawing, Painting, 2D media or Master's degree and 18 graduate credit hours in 2D media (must be studio). Master's degree or Master of Fine Arts degree in Drawing,			
ART 159-Introduction to Printmaking	1.1	Master's degree or Master's first degree and 18 graduate credit hours in 2D media (must be studio). Master's degree or Master of Fine Arts degree in Drawing,			
ART 160-Painting I	1.1	Painting, 2D media or Master's degree and 18 graduate credit hours in 2D media (must be studio).			
ART 165-Ethnic Folk Art		Master's degree or Master of Hine Arts degree in Drawing, Painting, 2D media or Master's degree and 18 graduate credit hours in 2D media (must be studio). Master's degree in Art History or Master's degree and 18			
ART 166-Dieital Tools for Studio Artists		graduate credit hours in Art History (must include courses with significant writing components) Master's in Art, Master of Fine Arts degree or Master's degree			
		and 18 graduate credit hours in the fine arts (must be studio).			
ART 167-Graphic Design I	1.1	Master's degree in Art, design, Illustration, Publishing or Master's degree and 18 graduate credit hours in Graphic Design.			
ART 168-Computer Art I	1.1	Master's degree in Art, design, Illustration, Publishing or Master's degree and 18 graduate credit hours in Graphic			
ART 170-Introduction to Art Education	1.1	Design. Master's degree in Art History, Art Education or Master's degree and 18 graduate credit hours in Art, Art History, and Art Education (must include courses with significant writing components).			
ART 171-Art History I	1.1	components). Master's degree in Art History or Master's degree and 18 graduate credit hours in Art History (must include courses with significant writing components).			
ART 172-Art History II ART 174-Studies in Contemporary Art	1.1	Master's degree in Art History or Master's degree and 18 graduate credit hours in Art History (must include courses with significant writing components) Master's degree in Art History or Master's degree and 18			
		Master's begree in art history or Master's begree and 18 graduate credit hours in Art History (must include courses with significant writing components)			
ART 175-History of Photography		Master's degree in Art History or Master's degree and 18 graduate credit hours in Art History (must include courses with significant writing components)			
ART 176-Fashion and Art		Master's degree in Art History or Master's degree and 18 graduate credit hours in Art History (must include courses with significant writing components)			
ART 180-Sculpture I	1.1	Master's degree or Master of Fine Arts degree in Sculpture, Ceramics, metals, 3D media or Master's degree and 18 graduate credit hours in 3D media (must be studio).			
ART 184-Jewelry/Metals I	1.1	Master's degree or Master of Fine Arts degree in Sculpture, metals, or Master's degree and 18 graduate credit hours in metals media (must be studio).	Demonstrated competency with the tools of the field.		
ART 185-Fibers I	1.1	Master's degree or Master of Fine Arts degree in Sculpture,fiber, 3D media or Master's degree and 18 graduate credit hours in 3D media inlcuding fibers (must be studio).			

ART 186-Jewelry/Metals II	1.1	Master's degree or Master of Fine Arts degree in Sculpture, metals, or Master's degree and 18 graduate credit hours in metals media (must be studio).	Demonstrated competency with the tools of the field.				
ART 190-Professional Practices	1.1	Master's degree in Art Histony, Master of Fine Arts, or Master's degree and 18 graduate credit hours in the fine arts.	portfolio/website making, and demonstrated			Bachelor's degree in a related creative/technical field and 3 years of tested expereince in a creative field.	3 years of tested experience in creative fields (Teaching is not considered tested
ART 241-Darkroom Photography I	1.1	Master's degree or Master of Fine Arts degree in Photography or Master's degree and 18 graduate credit hours in	competency with the tools of the field. Demonstrated competency with the tools of the field.				experience)
ART 242-Darkroom Photography II	1.1	photography (must be studio). Master's degree or Master of Fine Arts degree in Photography	Demonstrated competency with the tools of the				
ART 244-Color Photography	1.1	or Master's degree and 18 graduate credit hours in photography (must be studio). Master's degree or Master of Fine Arts degree in Photography	field. Demonstrated competency with the tools of the				
		or Master's degree and 18 graduate credit hours in photography (must be studio).	field.				
ART 245-Primitive Photography	1.1	Master's degree or Master of Fine Arts degree in Photography or Master's degree and 18 graduate credit hours in photography (must be studio).	Demonstrated competency with the tools of the field.				
ART 246-Alternative Photo Processing	1.1	Master's degree or Master of Fine Arts degree in Photography or Master's degree and 18 graduate credit hours in	Demonstrated competency with the tools of the field.				
ART 247-Large Format Photography	1.1	photography (must be studio). Master's degree or Master of Fine Arts degree in Photography or Master's degree and 18 graduate credit hours in	Demonstrated competency with the tools of the field.				
ART 248-Studio Lighting I	1.1	photography (must be studio). Master's degree or Master of Fine Arts degree in Photography	Demonstrated competency with the tools of the				
ART 249-Studio Lighting II	1.1	or Master's degree and 18 graduate credit hours in photography (must be studio). Master's degree or Master of Fine Arts degree in Photography	field. Demonstrated competency with the tools of the				
		or Master's degree and 18 graduate credit hours in photography (must be studio).	field.				
ART 250-Digital Photography I	1.1	Master's degree or Master of Fine Arts degree in Photography or Master's degree and 18 graduate credit hours in photography (must be studio).					
ART 251- Audio, Video, New Media I	44	Master's degree or Master of Fine Arts degree in Photography, Video, Digital Art Production or Master's degree and 18 graduate credit hours in photography/Video (must be studio)-	Demonstrated competency with the tools of the field.				
ART 252-Digital Photography II	1.1	graduate credit hours in photography/Video (must be studio)- Master's degree or Master of Fine Arts degree in Photography					
		or Master's degree and 18 graduate credit hours in photography (must be studio). Master's degree or Master of Fine Arts degree in Sculpture,					
ART 253-3D Design	1.1	Ceramics, 3D media or Master's degree and 18 graduate credit hours in 3D media (must be studio).					
ART 254-Digital Photography III	1.1	Master's degree or Master of Fine Arts degree in Photography or Master's degree and 18 graduate credit hours in photography (must be studio).					
ART 255-Digital & Film Photo Exploration	1.1	Master's degree or Master of Fine Arts degree in Photography or Master's degree and 18 graduate credit hours in					
ART 257-Drawing III	1.1	photography (must be studio). Master's degree or Master of Fine Arts degree in Drawing, Painting, 2D media or Master's degree and 18 graduate credit					
ART 258-Life Drawing II	1.1	hours in 2D media (must be studio). Master's degree or Master of Fine Arts degree in Drawing,					
ART 261-Painting II	1.1	Painting, 2D media or Master's degree and 18 graduate credit hours in 2D media (must be studio). Master's degree or Master of Fine Arts degree in Drawing,					
		Painting, 2D media or Master's degree and 18 graduate credit hours in 2D media (must be studio).					
ART 262-Painting III	1.1	Master's degree or Master of Fine Arts degree in Drawing, Painting, 2D media or Master's degree and 18 graduate credit hours in 2D media (must be studio).					
ART 263-Painting IV	1.1	Master's degree or Master of Fine Arts degree in Drawing, Painting, 2D media or Master's degree and 18 graduate credit					
ART 264-Beginning Watercolor	1.1	hours in 2D media (must be studio). Master's degree or Master of Fine Arts degree in Drawing, Painting, 2D media or Master's degree and 18 graduate credit					
ART 265-Advanced Watercolor	1.1	hours in 2D media or Master's degree and 18 graduate credit hours in 2D media (must be studio). Master's degree or Master of Fine Arts degree in Drawing,					
ART 266-Advanced Painting	1.1	Painting, 2D media or Master's degree and 18 graduate credit hours in 2D media (must be studio). Master's degree or Master of Fine Arts degree in Drawing,					
-		Painting, 2D media or Master's degree and 18 graduate credit hours in 2D media (must be studio).					
ART 271-Ceramics I	1.1	Master's degree or Master of Fine Arts degree in Sculpture, Ceramics, or Master's degree and 18 graduate credit hours in Ceramics (must be studio).					
ART 272-Ceramics II	1.1	Master's degree or Master of Fine Arts degree in Sculpture, Ceramics, or Master's degree and 18 graduate credit hours in					
ART 273-Ceramics III	1.1	Ceramics (must be studio). Master's degree or Master of Fine Arts degree in Sculpture, Ceramics, or Master's degree and 18 graduate credit hours in					
ART 274-Ceremics IV	1.1	Ceramics (must be studio). Master's degree or Master of Fine Arts degree in Sculpture,					
ART 275-Ceramics Studio	1.1	Ceramics, or Master's degree and 18 graduate credit hours in Ceramics (must be studio). Master's degree or Master of Fine Arts degree in Sculpture,					
ART 280-Sculpture II	1.1	Ceramics, or Master's degree and 18 graduate credit hours in Ceramics (must be studio). Master's degree or Master of Fine Arts degree in Sculpture,					
	1.1	Ceramics, 3D media or Master's degree and 18 graduate credit hours in 3D media (must be studio).					
ART 290-Topics in Art	1.1	Master's degree in Art History, Master of Fine Arts, or Master's degree and 18 graduate credit hours in the fine arts.					
ART 299-Study in Art	1.1	Master's degree in Art History, Master of Fine Arts, or Master's degree and 18 graduate credit hours in the fine arts.					
Audio Video Prodution and Editing				AVD 105-Audio Video Pre-Production I	1.2	Bachelor's degree in film/video production, digital	3 years of tested experience and
				AVD 150-Audio Video Production	1.2	media, or a related discipline. Bachelor's degree in film/video production, digital	competency in field specific technologies. (Teaching is not considered tested experience) 3 years of tested experience and
						media, or a related discipline.	competency in field specific technologies. (Teaching is not considered tested experience)
				AVD 160 Audio Video Post Production I	1.2	Bachelor's degree in film/video production, digital media, or a related discipline.	3 years of tested experience and competency in field specific technologies. (Teaching is not considered tested experience)
				AVD 170 Motion Graphics I	1.2	Bachelor's degree in film/video production, digital media, or a related discipline.	3 years of tested experience and competency in field specific technologies. (Teaching is not considered tested experience)
				AVD 180 Sound Production	1.2	Bachelor's degree in film/video production, digital media, or a related discipline.	3 years of tested experience and competency in field specific technologies. (Teaching is not considered tested experience)
				AVD 250 Audio Video Production II	1.2	Bachelor's degree in film/video production, digital media, or a related discipline.	3 years of tested experience and competency in field specific technologies. (Teaching is not considered tested experience)
				AVD 251 Audio Video Production III	1.2	Bachelor's degree in film/video production, digital media, or a related discipline.	3 years of tested experience and competency in field specific technologies. (Teaching is not considered tested experience)
				AVD 260 Audio Video Post Production II	1.2	Bachelor's degree in film/video production, digital media, or a related discipline.	3 years of tested experience and competency in field specific technologies. (Teaching is not considered tested experience)
BIOLOGY BIO 110-Introduction to Human Biology	1.1	Master's degree in the discipline or Master's degree and 18					
BIO 130-Environmental Field Biology	1.1	graduate credit hours in the discipline. Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.					
BIO 138-Heredity, Ethics and Society	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.					
BIO 157-Fundamentals of Biology BIO 158-Evolution and Biodiversity	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline or Master's degree and 18					
BIO 158-Evolution and Biodiversity BIO 255-Microbiology	1.1	graduate credit hours in the discipline. Master's degree in the discipline or Master's degree and 18					
L		graduate credit hours in the discipline.					

BIO 263-Human Anatomy and Physiology I	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.				
BIO 264-Human Anatomy and Physiology II	1.1	Master's degree in the discipline or Master's degree and 18				
BUSINESS		graduate credit hours in the discipline.				
BUS 110-Business Career Skills I	1.2	Bachelor's degree in Business, Business Education or related field and 2,000 hours of related work experience.				
BUS 145-Business Applications of Mathematics	1.2	Bachelor's degree in Business, Business Education or related				
BUS 150-Introduction to Business	1.1	field and 2,000 hours of related work experience. Master's degree in Business Management, International				
		Business, Management and Leadership, MBA, or related field with 18 graduate credit hours in the discipline.				
BUS 155-Business Communication	1.2	Bachelor's degree in Business, Business Education or related field and 2,000 hours of related work experience.				
BUS 160-Introduction to Entrepreneurship	1.2	Bachelor's degree in Business, Business Education or related- field and 2,000 hours of related work experience.			Bachelor's degree in Business or related field, and	
		neid and 2,000 nours or related work experience.			2,000 hours of small business ownership or management.	
BUS 162-Entrepreneurship Business Planning	1.2	Bachelor's degree in Business, Business Education or related field and 2,000 hours of related work experience.			Bachelor's degree in Business or related field, and 2,000 hours of small business ownership or	
					management.	
BUS 175-Introduction to International Business	1.2	Bachelor's degree in Business, Business Education or related				
BUS 220-Human Relations and Team Building	1.2	field and 2,000 hours of related work experience. Bachelor's degree in Business, Business Education or related				
BUS 235-Business Ethics	1.1	field and 2,000 hours of related work experience. Master's degree in Business Management, International				
		Business, Management and Leadership, MBA, or related field with 18 graduate credit hours in the discipline.				
BUS 241-Business Law	1.1	Master's degree in Business Management, International				
		Business, Management and Leadership, MBA, or related field with 18 graduate credit hours in the discipline.				
BUS 255-Business Internship	1.1	Master's degree in Business Management, International Business, Management and Leadership, MBA, or related field				
BUS 270-Principles of Exporting & Importing	1.2	with 18 graduate credit hours in the discipline. Bachelor's degree in Business, Business Education or related				
		field and 2,000 hours of related work experience.				
BUS 299-Topics/Issues in Business	1.1	Master's degree in Business Management, International- Business, Management and Leadership, MBA, or related field-			Bachelor's degree in Business or related field, and 2,000 hours of work experience in course topic.	
COMPUTER INFORMATION SYSTEMS		with 19 graduate credit hours in the discipline.				
CDM 090-Introduction to Computer Applications	1.6	Bachelor's degree in Computer Science, Management	Associate's degree in Computer Information			
		Information Systems, Information Technology or a related bachelor's degree and 2,000 hours of related work experience.	Systems, Management Information Systems, Information Technology, or a related field with			
			demonstrated skills in computer applications (teaching demonstration is required)			
CDM 110-Coumputer Literacy for Windows	1.2	Bachelor's degree in Computer Science, Management Information Systems, Information Technology or a related	If no specific coursework in Microsoft Office and Web Development has been taken, the			
		bachelor's degree and 2,000 hours of related work experience. Bachelors degree in Education with coursework in Microsoft	instructor must demonstrate knowledge of: Windows, Word, Excel, Access, PowerPoint, and			
		Office Applications and completion of training for the CDM 110	HTML before teaching the course. Successfully			
		course from MCC.	completing the CDM 110 course will be accepted as training / testing in addition to a			
			Bachelors degree and teaching certification.			
CDM 205-Technology in Education	1.1	Bachelor's degree in Computer Science, Management				
-		Information Systems, Information Technology or a related bachelor's degree and 2,000 hours of related work experience.				
CDM 240-Server + Certification Prep	1.2	Bachelor's degree in Computer Science, Management Information Systems, Information Technology or a related	Associate's degree in Computer Information Systems, Computer Science, Information			
		bachelor's degree and 2,000 hours of related work experience.	Technology and 8,000 hours of related experience.			
CDM 250-Internship in CDM	1.2	Bachelor's degree in Computer Science, Management	Associate's degree in Computer Information			
		Information Systems, Information Technology or a related bachelor's degree and 2,000 hours of related work experience.	Systems, Computer Science, Information Technology and 8,000 hours of related			
CDM 290-Topics in Computers & Digital Media	1.2	Bachelor's degree in Computer Science, Management	experience. Associate's degree in Computer Information			
		Information Systems, Information Technology or a related bachelor's degree and 2,000 hours of related work experience.	Systems, Computer Science, Information			
		bachelor's degree and 2,000 hours of related work experience.	Technology and 8,000 hours of related experience.			
CHEMISTRY CHM 115-Chemistry and Society	1.1	Master's degree in the discipline or Master's degree and 18				
		graduate credit hours in the discipline.				
CHM 164-Elementary Chemistry	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.				
CHM 165-General Chemistry I	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.				
CHM 166-General Chemistry II	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.				
CHM 170-Survey of Organic and Biochemistry	1.1	Master's degree in the discipline or Master's degree and 18				
CHM 265-Organic Chemistry I	1.1	graduate credit hours in the discipline. Master's degree in the discipline or Master's degree and 18				
CHM 266-Organic Chemistry II	1.1	graduate credit hours in the discipline. Master's degree in the discipline or Master's degree and 18				
CRIMINAL JUSTICE	_	graduate credit hours in the discipline.				
CJS 101-Introduction to Criminal Justice	1.2	Bachelor's degree in Criminal Justice (or related field) or 18				
		hours toward a Criminal Justice Master's degree or related field and 2,000 hours of work experience.				
CJS 106-Introduction to Corrections	1.2	Bachelor's degree in Criminal Justice (or related field) or 18 hours toward a Criminal Justice Master's degree or related field		-	 	
		and 2,000 hours of work experience.				
CJS 110-Policing	1.2	Bachelor's degree in Criminal Justice (or related field) or 18 hours toward a Criminal Justice Master's degree or related field				
CJS 115-Criminal Law	1.1	and 2,000 hours of work experience. Master's degree in Criminal Justice or Sociology and 2,000				
CJS 120-Juvenile Delinquency	1.1	hours of related work experience. Bachelor's degree in Criminal Justice (or related field) or 18				
Co 220 suverine beinquency	4.2	hours toward a Criminal Justice Master's degree or related field				
CJS 125-Principles of Criminal Investigation	1.2	and 2,000 hours of work experience. Bachelor's degree in Criminal Justice (or related field) or 18				
-		hours toward a Criminal Justice Master's degree or related field and 2,000 hours of work experience.				
CJS 131-Emergency Dispatching	1.2	Bachelor's degree in Criminal Justice (or related field) or 18	Bachelor's degree in the criminal justice field or			
		hours toward a Criminal Justice Master's degree or related field and 2,000 hours of work experience.	or 18 hours towards criminal justice Master's			
			degree or related field and 10,000 hours work experience.			
CIS 140-Criminology	11	Mastar's damaa in Criminal Justice or Sections and 2 200				
CIS 140-Criminology	1.1	Master's degree in Criminal Justice or Sociology and 2,000 hours of related work experience.				
	1.1	hours of related work experience. Bachelor's degree in Criminal Justice (or related field) or 18 hours toward a Criminal Justice Master's degree or related field				
CJS 201-Laws of Criminal Evidence	1.2	hours of related work experience. Bachelor's degree in Criminal Justice (or related field) or 18 hours toward a Criminal Justice Master's degree or related field and 2,000 hours of work experience.				
		hours of related work experience. Bachelor's degree in Criminal Justice (or related field) or 18 hours toward a Criminal Justice (or related field and 2,000 hours of work experience. Bachelor's degree in Criminal Justice (or related field) or 18 hours toward a Criminal Justice Master's degree or related field				
CIS 201-Laws of Criminal Evidence	1.2	hours of related work experience. Bachedor's degree in Criminal Justice (or related field) or 18 hours toward a Criminal Justice Master's degree or related field and 2,000 hours of work experience. Bachedor's degree in Criminal Justice (field) or 18 hours toward a Criminal Justice (field) or related field and 2,000 hours of work experience. Master's degree in the criminal Justice field or related fields to				
CIS 201-Laws of Criminal Evidence	1.2	hours of related work experience. Bothdro's degree in Cirninal Justice (or related field) or 18 hours toward a Criminal Justice Master's degree or related field and 2,000 hours of work experience. Babehor's degree in Cirninal Justice due (or related field) or 18 hours toward a Cirninal Justice Master's degree or related field and 2,000 hours of work experience. Master's degree in the criminal justice field or related field and induces sciences, psychology, or management. And 10,000	related fields and 10,000 hours work experience			
CIS 201-Laws of Criminal Evidence	1.2	hours of related work experience. Bachedor's degree in Criminal Justice (or related field) or 18 hours toward a Criminal Justice Master's degree or related field and 2,000 hours of work experience. Bachedor's degree in Criminal Justice (field) or 18 hours toward a Criminal Justice (field) or related field and 2,000 hours of work experience. Master's degree in the criminal Justice field or related fields to	related fields and 10,000 hours work experience or 18 hours towards criminal justice Master's degree or related field and 10,000 hours work			
CIS 201-Laws of Criminal Evidence	1.2	hours of related work experience. Bachelor' degree in Ciminal Justice for related field or 18 hours toward a Criminal Justice for related field and 2000 hours of work experience. Bachelor's degree in Ciminal Justice (arter related field or 18 hours toward a Criminal Justice (batter related field or 18 hours toward a Criminal Justice (batter related field or 18 hours toward a Criminal Justice (batter related field for 18 hours toward a Criminal Justice (batter related field for 18 hours toward a Criminal Justice (batter related fields to include: sociology, psychology, or management. And 10,000 hours work experience / Just Sociotarie In Jw And 10,000	related fields and 10,000 hours work experience or 18 hours towards criminal justice Master's			
CIS 201-Laws of Criminal Evidence CIS 206-Community Based Corrections CIS 211-Terrorism and Homeland Security*	1.2 1.2 1.2	hours of related work experience. Bachelor's degree in climial Justice for related field in 18 hours toward a Ciminal Justice Master's degree or related field and 2000 hours of work experience. Bachelor's degree in Climinal Justice (barter's degree or related field and 2000 hours of work experience. Matter's degree in the criminal Justice (Barter's degree or related fields to include: sociologi, psychology, or management. And 10,000 hours work experience. Bachelor's degree in Climinal Justice (or related fields to hours work experience. Bachelor's degree in Climinal Justice (or related field) or 18 Bachelor's degree in Climinal Justice (or related field) or 18	related fields and 10,000 hours work experience or 18 hours towards criminal justice Master's degree or related field and 10,000 hours work			
CJS 201-Laws of Criminal Evidence	1.2 1.2 1.2	hours of related work experience. Bachelor's degree in Cirninal Justice for related field or 18 hours toward a Criminal Justice Master's degree or related field and 2000 hours of work experience. Bachelor's degree in Cirninal Justice Ideated field or 18 hours toward a Continual Justice Master's degree or related field and 2000 hours of work experience. Master's degree in the criminal Justice field or related field to include: sociology, psychology, or management. And 10,000 hours work experience.	related fields and 10,000 hours work experience or 18 hours towards criminal justice Master's degree or related field and 10,000 hours work			
CIS 201-Laws of Criminal Evidence CIS 206-Community Based Corrections CIS 213-Terrorism and Homeland Security* CIS 215-Community Policing	1.2 1.2 1.2	hours of related work experience. Bachelor's degree in Ciminal Justice Master's degree or related field and 2000 hours of work experience. Bachelor's degree in Ciminal Justice Master's degree or related field and 2000 hours of work experience. Bachelor's degree in Ciminal Justice Matter's degree or related field and 2000 hours work of Comman. Justice Matter's degree or related field and 2000 hours work of Common Justice Matter's degree or related field and 2000 hours work experience. Bachelor's degree in Ciminal Justice Matter's degree or related field and 2000 hours work experience. Bachelor's degree in Ciminal Justice Matter's degree or related field and 2000 hours work experience.	related fields and 10,000 hours work experience or 18 hours towards criminal justice Master's degree or related field and 10,000 hours work			
CIS 201-Laws of Cirminal Evidence CIS 206-Community Based Corrections CIS 206-Community Based Corrections CIS 211-Terrorism and Homeland Security*	1.2 1.2 1.2	hours of related work experience. Bachelor's degree in Criminal Justice Katter's degree or related field and 2000 hours of work experience. Bachelor's degree in Criminal Justice (or related field and 2000 hours of work experience. Bachelor's degree in Criminal Justice (batter's degree or related field and 2000 hours of work experience. Hours Toward & Comman Justice (batter's degree or related field and 2000 hours of work experience. Bachelor's degree in Criminal Justice (batter's degree or related field to hours work experience. Bachelor's degree in Criminal Justice (batter's degree or related field or numer to the sperience. Bachelor's degree in Criminal Justice (batter's degree or related field nated field not 18 hours work experience. Bachelor's degree in Criminal Justice (or related field not 18 hours toward & criminal Justice (batter's degree or related field nated field and 2000 hours of work experience. Bachelor's degree in Criminal Justice (batter's degree or related field not 18 hours toward & criminal Justice (batter's degree or related field not 18 hours toward & criminal Justice (batter's degree or related field not 18 hours toward & criminal Justice (batter's degree or related field not 18 hours toward & criminal Justice (batter) field not 18 hours toward & criment Justice (batter) field field hours (batter) field not 18 hours toward & criment Justice (batter) field hours (batter)	related fields and 10,000 hours work experience or 18 hours towards criminal justice Master's degree or related field and 10,000 hours work			
CIS 201-Laws of Criminal Evidence CIS 206-Community Based Corrections CIS 213-Terrorism and Homeland Security* CIS 215-Community Policing	1.2 1.2 1.2	hours of related work experience. Bachelor's degree in Criminal Justice for related field or 18 hours toward a Criminal Justice Master's degree or related field and 2000 hours of work experience. Matter's degree in Criminal Justice (barter stegree or related field and 2000 hours of work experience. Matter's degree in terriminal Justice (barter stegree or related fields to include: sociologi, psychology, or management. And 10,000 hours work experience. Bachelor's degree in Criminal Justice (barter stegre or related fields to hours work experience. Bachelor's degree in Criminal Justice (or related field) or 18 hours toward a Criminal Justice (or related field) or 18 hours avork experience. Bachelor's degree in Criminal Justice (or related field) or 18 hours down a Control and a Control of the Stegree or related field and 2000 hours' own experience. Bachelor's degree in Criminal Justice (or related field) or 18 hours toward a Criminal Justice (or related field) or 18 Bachelor's degree in Criminal Justice (or related field) or 18 Bachelor's degree in Criminal Justice (or related field) or 18 Bachelor's degree in Criminal Justice (or related field) or 18 Bachelor's degree in Criminal Justice (or related field) or 18 Bachelor's degree in Criminal Justice (or related field) or 18 Bachelor's degree in Criminal Justice (or related field) or 18 Bachelor's degree in Criminal Justice (or related field) or 18 Bachelor's degree in Criminal Justice (or related field) or 18 Bachelor's degree in Criminal Justice (or related field) or 18 Bachelor's degree in Criminal Justice (or related field) or 18 Bachelor's degree in Criminal Justice (or related field) or 18 Bachelor's degree in Criminal Justice (or related field) or 18 Bachelor's degree in Criminal Justice (or related field) or 18 Bachelor's degree in Criminal Justice (or related field) or 18 Bachelor's degree in Criminal Justice (or related field) or 18 Bachelor's degree in Criminal Justice (or related field) or 18 Bachelor's degree in Cri	related fields and 10,000 hours work experience or 18 hours towards criminal justice Master's degree or related field and 10,000 hours work			
CIS 201-Laws of Climinal Evidence CIS 206-Community Based Corrections CIS 211-Terrorism and Homeland Security* CIS 211-Community Policing	1.2 1.2 1.2	hours of related work experience. Bachelor's degree in Criminal Justice for related field or 18 hours toward a Ciminal Justice Master's degree or related field and 2000 hours of work experience. Matter's degree in Criminal Justice (barter stegree or related field and 2000 hours of work experience. Matter's degree in terriminal Justice (barter stegree or related field and 2000 hours of work experience. Matter's degree in Criminal Justice (barter stegree) or related field and 2000 hours of work experience. Matter's degree in Criminal Justice (or related field) to hours work experience a Jusis Octorate in Law And 10,000 hours work experience. Bachelor's degree in Criminal Justice (or related field) to 18 hours toward a Criminal Justice (or related field) to 18 hours down experience. Bachelor's degree in Criminal Justice (or related field) to 18 hours toward a	related fields and 10,000 hours work experience or 18 hours towards criminal justice Master's degree or related field and 10,000 hours work			
CIS 201-Laws of Ciriminal Evidence CIS 206-Community Based Corrections CIS 211-Terrorism and Homeland Security* CIS 211-Community Policing CIS 215-Community Policing CIS 220-Ethics in Criminal Justice	1.2 1.2 1.2 1.2	hours of related work experience. Bachelor's degree in Criminal Justice Matter's degree or related field and 2000 hours of work experience. Bachelor's degree in Criminal Justice (or related field or 18 hours toward 2 criminal Justice Matter's degree or related field and 2000 hours of work experience. Bachelor's degree in Criminal Justice (or related field or 18 hours toward 2 criminal Justice (Matter's degree or related field and 2000 hours of work experience. Bachelor's degree in Criminal Justice (Matter's degree or related field or hours work experience. Bachelor's degree in Criminal Justice (or related field) or 18 hours toward 2 criminal Justice (or related field) or 18 hours toward 3 criminal Justice (or related field) or 18 hours toward 3 criminal Justice (or related field) or 18 hours toward 3 criminal Justice (or related field) or 18 hours toward 3 crimal Justice (or rel	related fields and 10,000 hours work experience or 18 hours towards criminal justice Master's degree or related field and 10,000 hours work			

IC 220 Chudret Delles And	1	A Manhada da esta la Ostatianti I. 19	1		1		
IS 230-Student Police Academy	1.2	 Master's degree in Criminal Justice or related fields to include: Sociology, Psychology, or Management: Pius 10,000 hours of work experience. Or, Juris Doctorate in Iaw and 10,000 hours of work experience. Bachelor's degree in the Criminal Justice field or related fields and 10,000 hours work experience. Or 18 hours toward a Criminal Justice master's degree or related field and 10,000 					
25 250-Criminal Justice Internship	1.2	Criminal Justice master's degree or related neid and 10,000 hours work experience. Bachelor's degree in Criminal Justice (or related field) or 18					
		hours toward a Criminal Justice Master's degree or related field and 2,000 hours of work experience.	8				
US 275-Criminal Procedures	1.1	Master's degree in Criminal Justice or Sociology and 2,000 hours of related work experience. Bachelor's degree in Criminal Justice (or related field) or 18					
		hours toward a Criminal Justice Master's degree or related field and 2,000 hours of work experience.					
CULINARY MANAGEMENT	1.2	Bachelor's degree in Hospitality, Culinary Arts or related field	Associate degree in Culinary, Hospitality or				
		and 2,000 hours of related work experience.	Pastry or related degree with 6000 hours work experience in Hospitality, travel/tourism or event planning field.				
IM 101-Culinary Skills I	1.2	Bachelor's degree in Hospitality, Culinary Arts or related field and 2,000 hours of related work experience.	Associate degree in Culinary, Hospitality or Pastry or related degree with 6000 hours work experience or 8000 hours work experience and industry certified.				
LIM 102-Culinary Skills II	1.2	Bachelor's degree in Hospitality, Culinary Arts or related field and 2,000 hours of related work experience.	Associate degree in Culinary, Hospitality or Pastry or related degree with 6000 hours work experience or 8000 hours work experience and industry certified.				
1M 103-Culinary Skills III	1.2	Bachelor's degree in Hospitality, Culinary Arts or related field and 2,000 hours of related work experience.	Associate degree in Culinary, Hospitality or Pastry or related degree with 6000 hours work experience or 8000 hours work experience and industry certified.				
CLM 105-Sanitation and Safety	1.2	Bachelor's degree in Hospitality, Culinary Arts, Consumer	Associate degree in Culinary, Pastry, Hospitality		-		
		Science or Food Science related field. Illinois Food Service Certification-Instructor level (FSSMC) and Servisafe ^{re} certified instructor and proctor.	or related field, 2,000 hours of work experience and Illinois Food Service Certification-Instructor level (FSSMC) and Servsafe TH certified instructor and proctor.				
1M 106-Culinary Nutrition	1.2	Bachelor's degree in Hospitality or Nutrition or registered dietician and 2,000 hours of work experience.	Associate degree in Culinary, Hospitality or Pastry or related degree with 6000 hours work experience or 8000 hours work experience and industry certified.				
LM 107-Culinary and Hospitality Supervision	1.2	Bachelor's degree in Hospitality, Culinary Arts or related field and 2,000 hours of related work experience.	Associate degree in Culinary, Hospitality or Pastry or related degree with 6000 hours work experience or 8000 hours work experience and industry certified.				
LM 130-Inventory, Purchasing & Costing	1.2	Bachelor's degree in Hospitality, Culinary Arts or related field and 2,000 hours of related work experience.	Associate degree in Culinary, Hospitality or Pastry or related degree with 6000 hours work experience or 8000 hours work experience and industry certified.				
LM 140-Garde Manger & Int'l Cuisine	1.2	Bachelor's degree in Hospitality, Culinary Arts or related field and 2,000 hours of related work experience.	Associate degree in Culinary, Hospitality or Pastry or related degree with 6000 hours work experience or 8000 hours work experience and industry certified.				
LM 160-Menu Planning	1.2	Bachelor's degree in Hospitality, Culinary Arts or related field and 2,000 hours of related work experience.	Associate degree in Culinary, Hospitality or Pastry or related degree with 6000 hours work experience or 8000 hours work experience and industry certified.				
IM 180-Bar and Beverage Management*	1.2	Bachelor's degree in Hospitality, Culinary Arts or related field and 2,000 hours of related work experience.	Associate degree in Culinary, Hospitality or Pastry or related degree with 6000 hours work experience or 8000 hours work experience in a position related to wine or beverage management.				
IIM 181-Introduction to Wine Culture*	1.2	Bachelor's degree in Hospitality, Culinary Arts or related field and 2,000 hours of related work experience.	Associate degree in Culinary, Hospitality or Pastry or related degree with 6000 hours work experience or 8000 hours work experience in a position related to wine or beverage management.				
ILM 208-Restaurant Operational Skills	1.2	Bachelor's degree in Hospitality, Culinary Arts or related field and 2,000 hours of related work experience.	Associate degree in Culinary, Hospitality or Pastry or related degree with 6000 hours work experience or 8000 hours work experience and industry certified.				
LM 255-Culinary Internship	1.2	Bachelor's degree in Hospitality, Culinary Arts or related field and 2,000 hours of related work experience.	Associate's degree in Culinary, Hospitality or Pastry or related degree with 6000 hours work experience or 8000 hours work experience and industry certified.				
ILM 290-Topics in Culinary Management	1.2	Bachelor's degree in Hospitality, Culinary Arts or related field and 2,000 hours of related work experience.	Associate degree in Culinary, Hospitality or Pastry or related degree with 6000 hours work experience or 8000 hours work experience and industry certified.				
CONSTRUCTION MANAGEMENT	I						
MT 102-Construction Documents	1.2	Bachelor's degree in Construction/Industrial Management, Architecture, Engineering, Engineering Technology or related- field and 3,000 hours of work related experience.	Associate degree in Construction Management, Architectural Engineering Technology or related field and 9,000 hours of work related experience; 0r, 18,000 hours of work related- experience.				
MT 105-Intro. To Building Construction	1.2	Bachelor's degree in Construction/Industrial Management, Architecture, Engineering, Engineering Technology or related field and 2,000 hours of work related experience.	Associate degree in Construction Management, Architectural Engineering Technology or related field and 8,000 hours of work related experience; Or, 18,000 hours of work related experience.	CMT 105 Intro to Residential Construction			
				CMT 107-Intro to Commercial Construction	1.2	Bachelor's degree in Construction/Industrial Management, Architecture, Engineering, Engineering Technology or related field and 2,000 hours of work related experience.	Associate degree in Construction Management, Architectural Engineering Technology or related field and 8,000 hours of work related experience; 0r, 18,000 hours of work related experience.
				CMT 109-Intro to MEP Building Systems	1.2	Bachelor's degree in Construction/Industrial Management, Architecture, Engineering, Engineering Technology or related field and 2,000 hours of work related experience.	Associate degree in Construction Management, Architectural Engineering Technology or related field and 8,000 hours of work related experience; Or, 18,000 hours of work related experience.
220 methameal systems and Codes	+-	percenter 3 objecter in construction/inductrial Management, Architecture, Engineering, Engineering Technology or related- field and 2,000 hours of work related experience.	Autoritation degree in <u>Construction Management</u> , Architectural Engineering Technology or related field and 8,000 hours of work related- experience; Or, 18,000 hours of work related- experience; Or, 18,000 hours of work related-				
MT 115-Electrical Systems and Codes	1.2	Bachelor's degree in Construction/Industrial Management, Architecture, Engineering, Engineering Technology or related- field and 2,000 hours of work related experience.	Associate degree in Construction Management, Architectural Engineering Technology or related field and 9,000 hours of work related- experience; Or, 18,000 hours of work related- experience.				
IMT 120-Building Codes and Enforcement	1.2	Bachelor's degree in Construction/Industrial Management, Architecture, Engineering, Engineering Technology or related field and 2,000 hours of work related experience.	Associate degree in Construction Management, Architectural Engineering Technology or related field and 8,000 hours of work related experience; Or, 18,000 hours of work related experience.				

CMT 125-Survey Layout and Measurement	1.2	Bachelor's degree in Construction/Industrial Management, Architecture, Engineering, Engineering Technology or related field and 2,000 hours of work related experience.	Associate degree in Construction Management, Architectural Engineering Technology or related field and 8,000 hours of work related experience; Or, 18,000 hours of work related experience		
CMT 201-Construction Estimating	1.2	Bachelor's degree in Construction/Industrial Management, Architecture, Engineering, Engineering Technology or related field and 2,000 hours of work related experience.	experience. Associate degree in Construction Management, Architectural Engineering Technology or related field and 8,000 hours of work related experience; Or, 18,000 hours of work related experience.		
CMT 203-Construction Planning and Schedule	1.2	Bachelor's degree in Construction/Industrial Management, Architecture, Engineering, Engineering Technology or related field and 2,000 hours of work related experience.	experience. Associate degree in Construction Management, Architectural Engineering Technology or related field and 8,000 hours of work related experience; Or, 18,000 hours of work related experience.		
CMT 205-Construction Project Management	1.2	Bachelor's degree in Construction/Industrial Management, Architecture, Engineering, Engineering Technology or related field and 2,000 hours of work related experience.	Associate degree in Construction Management, Architectural Engineering Technology or related field and 8,000 hours of work related experience; Or, 18,000 hours of work related experience.		
CMT 250-Construction Management Internship	1.2	Bachelor's degree in Construction/Industrial Management, Architecture, Engineering, Engineering Technology or related field and 2,000 hours of work related experience.	Associate degree in Construction Management, Architectural Engineering Technology or related field and 8,000 hours of work related experience; Or, 18,000 hours of work related experience.		
CMT 261 Technical Portfolio Design i	1.2	Bachelor's degree in Construction/industrial Management, Architectura, Engineering, Engineering Technology or related field and 2,000 hours of work-related experience.	Associate degree in Construction Management, Architectural Engineering Technology or related field and 8,000 hours of work related experience; Or, 18,000 hours of work related experience.		
CMT-262-Technical Portfolio Design II	1.2	Bachelor's degree in Construction/Industrial Management, Architecture, Engineering, Engineering Technology or related field and 2,000 hours of work related experience.	Associate degree in Construction Management, Architectural Engineering Technology or related field and 8,000 hours of work related experience; Or, 19,000 hours of work related experience.		
CMT 290-Topics in Construction	1.2	Bachelor's degree in Construction/Industrial Management, Architecture, Engineering, Engineering Technology or related field and 2,000 hours of work related experience.	Associate degree in Construction Management, Architectural Engineering Technology or related field and 8,000 hours of work related experience; Or, 18,000 hours of work related experience.		
COMPUTER NUMERICAL CONTROL	_				
OIC-105 - Manual Machining I		Bachelor's degree in Industrial Technology, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineeing Technology, Industrial Technology or related field and 8.000 hours of related work experience, Or 18.000 hours of manufacturing of Bacadion and Years of manufacturing of Resolution of Applied Sciences AND as equivalent of ADD loads of particular work- related experience with manual milling machines and lates and other requipment in a machining Iable (e.g. drill press, surface prinders, and programming CNC mills and lathes.		
CNC-106 - Precision Machining I	1.2	Bachdor's dgree in Industrial Tachnology, Engineering or Engineering Tachnology or related field and 2.000 hours of related work experience. Required instruction must include the use of course-greefic applicable technology and College approved Learning Management System (LMS).	Associate of Applied Science degree in Engineeing Technology, Industrial Technology or related field and 8.000 hours of related work experience; D1 8.000 hours of relationing work experience; D1 8.000 hours of marking work experience; D1 8.000 hours of or particular work- industrial technology techniq experience and Sci00 hours of our citical experience MD an equivalent of 4.000 hours of particular work- instated experience with manual milling machines and lathes and other equipment in a drog organing CDF cmills and lathes. Required instruction must include the use of Callege approved Learning Management System (bits).		
CNC-115 - Manual Machining II	12	Bachelor's degree in industrial technology, Engineering or Engineering Technology or related Field and 2.000 hours of related work separations. Required instruction must include the use of course-specific applicable technology and College approved Learning Management System (LMS).	Associate of Applied Science degree in Engineering Technology, hotustral Technology or related field and also Ohnaro of related work experience, O 13,000 hours of anachining work experience, O 14,000 hours of manchining work and the second of the second science of the experience of the second science of the experience of the second science and the related and the second science of the analysis of the experience with manual milling machines and lathes and other explored in an exploration of a second life science science and programming COL millis and lathes. Required instruction must include the use of Course-specific applicable technology and Callege approved Learning Management System (LMS).		
CNC-155 - Precision Machining II		Bachedro 2 degree in Industrial Tachnology, Engineering or Engineering Tachology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial Technology or related field and 8.000 hours of related work seperience; D1 8.000 hours of relative work esperience; D1 8.000 hours of marking work esperience; D1 8.000 hours of parcial and equivalent of 4.000 hours of parcical work- related experience with manual milling machines and lathes and other equipment in anchining lail (e.g. di) press, surface grinders, band saw); experience setting up, operating, and programming CNC mills and lathes.		
CNC 156 - Precision Machining III	1.2	Bachdord stiggree in industrial technology. Engineering ar food og or related field and 2.000 hours of related work separitence. Required instruction must include the use of course-pocific applicable technology and College approved Learning Management System (LMS).	Associate of Applied Science degree in Engineering Technology, Industrial Technology or related field and S.000 hours of related work experience, 0: 13.000 hours of machining work experience, 0: 13.000 hours of machining work experiences, 0: 13.000 hours of machini and the equivalent of 4,000 hours of particular work- related experience with manual milling machines and lathes and other equipment in a envirolite of 4,000 hours of particular work- machining lail (e.g. Chill pess, surface grinders, band saway), experience setting you, operating, and porgarming COL mills and lathes. Required instruction musi include the use of Course-specific applicable technology and College approved Learning Management System (LMS).		

CNC-157 - Precision Machining IV 1	1.2	Bachelor's degree in industrial technology, Engineering or Engineering Technology or related field and 2,000 hours of the set of course-specific applicable technology and College approved Learning Management System (LMS).	Associate of Applied Science degree in Engineering Technology, Industrial Technology provide the second s				
				CKC 131 - Masterram I	12	Bachelor degree in industrial technology. Engineering or Engineering Technology or related field and 2,000 hours of related work experience. Required instruction must indust the use of converse specific applicable technology and College approved Learning Management System (LMS).	Associate of Applied Science degree in Engineening Technology, Industrial Technology or related field and 8,000 hours of nachining work experience; OR 18,000 hours of machining work experience; OR Bachlerix degree in Technology Education and 4 years of manufacturing or industrial bachlerix degree in Technology Education and 4 years of manufacturing porticities and 2,000 explicities of 4,000 hours of practicital work- related experience with manual milling machines and tathes and other equipment in anachining bits (e.g. drill press, surface grinders, band saws): experience setting tup, operating, and operarimming CNC mills and lathes. Required instruction must include technology and College approved Learning Management System (LMS).
				CNC 182 - Mastercam II	1.2	Bachelor's degree in industrial technology, Engineering or Engineering Technology or related field and 2,000 hours of leaded work experience. Required instruction must include the use of course-specific applicable technology and College approved Learning Management System (LMS).	Associate of Applied Science degree in Engineering Technology, Induktrial Technology or Induktrial Technology or Induktrial Technology or Induktrial Bachelor's degree in Technology Education and 4 years of manufacturing or Induktrial technology teaching esperience and 2,000 hours of work related esperience AND an equivalent of 4,000 hours of practical work- teated esperience with manual milling enders, band shared experience AND an equivalent of 4,000 hours of practical work- teated esperience with manual milling ginders, band shared, experience AND an teather experience with manual milling and these. Required Introvis, surface operating, and programming CAC milli and these. Required Instruction must include the use of course-specific applicable technology and College approved Learning Management System (LMS).
CNC-250 - Precision Machining Internahip 1		Sachelor's degree in industrial lectonology. Explorencing or Engineering Technology or related field and 2,000 hours of related work experience. Required instruction must include the use of course-pecific applicable technology and College approved Learning Management System (LMS).	Associate of Applied Science degree In Engineering Technology, Induitial Technology or related field and 8,000 hours of method was experience; CD 8,000 hours of machining work experience; CD 8,000 hours of machining work Education and 4 years of manufacturing or industrial technology teaching experience and equivalent of 4,000 hours of practical work- machines, and Islane and other equipment in machines and Islane and other equipment in machines and Islane and other equipment in anachines, estil Bath and other equipment in anachines, and Islane. Second and Islanes. Required instructione setting up, operating, and programming CAC mills and Lathers. Required Instructions esting up, approximation of the second course-specific applicable technology and Cullege approved Learning Management System (LMS).				
CNC-277 - Precision Machining Capetone 1 1	1.2	Bachedro's degree in industrial lectonology. Equineering or Engineering Technology or related 164 and 2000 hours of related work experience. Required instruction must include the use of course-generical explicable technology and College approved Learning Management System (LMS).	Associator of Applied Science degree In Engineering Tachology, Induktial Technology or related field and 8,000 hours of machining work experience; CO Blachelor's degree in Technology Education and 4 years of manufacturing or induktini technology teaching experience and equivalent of 4,000 hours of practical work- machines, and Islane and other equipment in machines and Islane and other equipment in machines and Islane and other equipment in anachines extension extince springers and arws); experience setting up, operating, and programming CAC mills and Lathes. Required Instructione setting up, operating, and programming CAC mills and Lathes. Required Instruction exting up, and Lathes Required Instruction exting up, and Lathes College approved Learning Management System (LMS).				
CNC-278 - Precision Machining Capstone II 1		Bachetor's degree in industrial technology, Engineering or Engineering Technology or related field and 2,000 hours of related work experience. Required instruction must include the use of course-specific applicable technology and College approved Learning Management System (LMS).	Associate of Applied Science degree in Engineering: Technology, Industrial Technology or related field and algo bhours of related work experience; CR 18,000 hours of machining work built and the second science of the technology Education and 4 years of manufacturing or adjustrial technology technica particular work- related experience with manual milling machines and labers and other equipment in machines in the laber and other science and adjustriant technology. The technology and participants and other science and machines in the laber and other science and adjustriant technology. The technology and callege approved Learning Management System (LMS).				
CANCER REGISTRY MANAGEMENT CRM 225 - Cancer Registry Structure & Management	_						

CRM 245 - Cancer Registry Operations	1.2	Associate degree, 2 yrs work related experience, and a CTR credential OR Bachelor's degree, 1 yr related experience and a CTR credential.	Associate degree, 2 yrs work related experience, and a CTR credential OR Bachelor's degree, 1 yr related experience and a CTR credential.		
CRM 255 - Cancer Disease, Coding and Staging	1.2	Associate degree, 2 yrs work related experience, and a CTR credential OR Bachelor's degree, 1 yr related experience and a CTR credential.	Associate degree, 2 yrs work related experience, and a CTR credential OR Bachelor's degree, 1 yr related experience and a CTR credential.		
CRM 265 - Oncology Treatment and Coding	1.2	Associate degree, 2 yrs work related experience, and a CTR credential OR Bachelor's degree, 1 yr related experience and a	Associate degree, 2 yrs work related experience, and a CTR credential OR Bachelor's degree, 1 yr	-	
CRM 275 - CRM Data Quality & Utilization	1.2	CTR credential. Associate degree, 2 yrs work related experience, and a CTR	related experience and a CTR credential. Associate degree, 2 yrs work related experience,		
		credential OR Bachelor's degree, 1 yr related experience and a CTR credential.	and a CTR credential OR Bachelor's degree, 1 yr related experience and a CTR credential.		
CRM 285 - Abstracting Methods	1.2	Associate degree, 2 yrs work related experience, and a CTR credential OR Bachelor's degree, 1 yr related experience and a CTR credential.	Associate degree, 2 yrs work related experience, and a CTR credential OR Bachelor's degree, 1 yr related experience and a CTR credential.		
CRM 295 - Cancer Registry Clincial Practicum	1.2	Associate degree, 2 yrs work related experience, and a CTR credential OR Bachelor's degree, 1 yr related experience and a CTR credential.	Associate degree, 2 yrs work related experience, and a CTR credential OR Bachelor's degree, 1 yr related experience and a CTR credential.		
CSC 121-Computer Science I	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.			
CSC 122-Computer Science II	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.			
DATABASE MANAGEMENT DBM 100-Intro to MySQL Database Mgmt. Systems	1.2	Bachelor's degree in Computer Science, Management Information Systems, Information Technology or a related bachelor's degree and 2,000 hours of related work experience.			
DBM 110-SQL/Database Concepts	1.2	Bachelor's degree in Computer Science, Management Information Systems, Information Technology or a related bachelor's degree and 2,000 hours of related work experience.			
DIGITAL MEDIA DGM 107-Introduction to Digital Legalities	1.2	Bachelor's degree in Computer Science, Management			
		Information Systems, Information Technology or a related bachelor's degree and 2,000 hours of related work experience.			
DGM 110-Game Design I	1.1	Bachelor's degree in digital media, gaming, animation, computer art, media arts, film/video production, or related discipline.	3 years of tested experience and competency in gaming-field specific technologies. (Teaching is not considered tested experience)		
DGM 152 Interface Design	4-2	Bachelor's degree in a computer, design, or media related field with specific coursework and / or 2000 hours of experience in-			
DGM 153-Designing the User Experience	4.2	the Gaming field Bachelor's degree in a computer, design, or media related field with specific coursework and / or 2000 hours of experience in-			
DGM 170-Digital Video Production	1.2	the Gaming field Bachelor's degree in digital media, animation, computer art, media arts, film/video production, or related discipline.	3 years of tested experience and competency in gaming-field specific technologies. (Teaching is		
DGM 210-Game Design 2	1.1	Bachelor's degree in digital media, gaming, animation,	not considered tested experience) 3 years of tested experience and competency in		
DGM 250. Digital Media Internshin	11	computer art, media arts, film/video production, or related discipline.	gaming-field specific technologies. (Teaching is not considered tested experience)		
DGM 255-Digital Freelancing	4.2	minimum of 2,000 hours of related experience Bachelor's degree in a field relating to Digital Media, coursework and 2,000 hours of related experience	4,000 hours of work experience relating to- freelancing, business management, or running-		
DGM 260-3D Game Development 2	1.1	Bachelor's degree in digital media, gaming, animation, computer art, media arts, film/video production, or related discipline.	their own business. 3 years of tested experience and competency in gaming-field specific technologies. (Teaching is not considered tested experience)		
DGM 265-Agile Project Management	1.2	Bachelor's degree in a field relating to Computer Science, Project Management, or Business; 2,000 hours of work experience, or industry certifications relating to Project	not considered tested experience)		
GRA 275-Portfolio Design	1.2	Management. Bachelor's degree in a computer, graphic, video or animation or a related area with coursework and 2,000 hours of related			
DGM 290-Topics in Digital Media	1.1	experience. Bachelor's degree in a computer, graphic, video or animation or a related area with coursework and 2,000 hours of related			
EARTH SCIENCE		experience.			
EAS 101-Introduction to Earth Science*	1.1	Master's degree in the geoscience or Master's degree and 18 graduate credit hours in geoscience. Geoscience degrees include Astronomy, Atmospheric Science, Environmental Science, Geography, Geology, Meteorology, and Oceanography. Geoscience degrees do not include "Geoscience Related Education" degrees.			
EAS 120-Introduction to Meteorology	1.1		Geoscience degrees include Astronomy, Atmospheric Science, Environmental Science, Geography, Geology, Meteorology, and Oceanography. Geoscience degrees do not include "Geoscience-Related Education"		
EAS 180-Introduction to Astronomy	1.1	Related Education" degrees. Master's degree in the geoscience or Master's degree and 18	degrees. Geoscience degrees include Astronomy,		
		graduate credit hours in geoscience. Geoscience degrees include Astronomy, Atmospheric Science, Environmental Science, Geography, Geology, Meteorology, and Oceanography. Geoscience degrees do not include "Geoscience- Related Education" degrees.	include "Geoscience-Related Education" degrees.		
EAS 185-Natural Hazards and Disasters	1.1	Master's degree in the geoscience or Master's degree and 18 graduate credit hours in geoscience. Geoscience degrees include Astronomy, Atmospheric Science, Environmental Science, Geography, Geology, Meteorology, and Oceanography. Geoscience degrees do not include "Geoscience	Geoscience degrees include Astronomy, Atmospheric Science, Environmental Science, Geography, Geology, Meteorology, and Oceanography. Geoscience degrees do not		
EARLY CHILDHOOD EDUCATION	L	Related Education" degrees.	degrees.		
ECE 115-Early Childhood Education	1.1	Master's degree in Early Childhood Education, Education, Family and Child Studies, or Child Development and 2,000 hours of related work experience			
ECE 118-The Professional Child Care Provider	1.2	Master's degree in Early Childhood Education, Education, Family and Child Studies, or Child Development and 2,000 hours of related work experience			
ECE 120-Child Growth and Development	1.1	Master's degree in Early Childhood Education, Education, Family and Child Studies, or Child Development and 2,000 hours of related work experience			
ECE 121-Infant/Toddler Development & Care	1.2	Master's degree in Early Childhood Education, Education, Family and Child Studies, or Child Development and 2,000 hours of related work experience			
ECE 125-Nutrition, Health & Safety	1.2	Master's degree in Early Childhood Education, Education, Family and Child Studies, or Child Development and 2,000 hours of related work experience		 	
ECE 131-Early Childhood Guidance & Observation	1.2	Master's degree in Early Childhood Education, Education, Family and Child Studies, or Child Development and 2,000 hours of related work experience			
ECE 150-Child Study & Observation	1.2	Master's degree in Early Childhood Education, Education, Family and Child Studies, or Child Development and 2,000 hours of related work experience			
ECE 155-Child, Family & Community Relations	1.1	Master's degree in Early Childhood Education, Education, Family and Child Studies, or Child Development and 2,000			
		hours of related work experience			

ECE 204-Early Childhood Language Arts	1.2	Master's degree in Early Childhood Education, Education, Family and Child Studies, or Child Development and 2,000 hours of related work experience					
ECE 209-Early Childhood Music/Rhythmic Activity	1.2	Master's degree in Early Childhood Education, Education, Family and Child Studies, or Child Development and 2,000 hours of related work experience					
ECE 214-Early Childhood Art Activities	1.2	Master's degree in Early Childhood Education, Education, Family and Child Studies, or Child Development and 2,000					
ECE 219-Early Childhood Science and Math	1.2	hours of related work experience Master's degree in Early Childhood Education, Education,					
ECE 229-Early Childhood Curriculum & Activity	1.2	Family and Child Studies, or Child Development and 2,000 hours of related work experience Master's degree in Early Childhood Education, Education,					
		Family and Child Studies, or Child Development and 2,000 hours of related work experience					
ECE 234-Child Care Center Management	1.2	Master's degree in Early Childhood Education, Education, Family and Child Studies, or Child Development and 2,000 hours of related work experience					
ECE 250-Early Childhood Practicum	1.1	Master's degree in Early Childhood Education, Education, Family and Child Studies, or Child Development and 2,000 hours of related work experience					
ECE 290-Topics in Early Childhood Education	1.1	Master's degree in Early Childhood Education, Education, Family and Child Studies, or Child Development and 2,000 hours of related work experience					
ECONOMICS							
ECO 150-Introduction to Economics	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.					
ECO 251-Microeconomics	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.					
ECO 252-Macroeconomics	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.					
ECO 261-Economic Development Dynamics	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.					
EDUCATION	-						
EDU 251-Introduction to Education		Master's degree in Education, specific to K through Grade 12					
EDU 252-Children's Literature EDU 253-Children with Exceptionalities	1.1	Master's degree in Education, specific to K through Grade 12 Master's degree in Education or Special Education, specific to K					
EDU 255-Diversity of Schools		through Grade 12 Master's degree in Education, specific to K through Grade 12					
EDU 257-Language Development	1.1	Master's degree in Education, specific to K through Grade 12					
EDU 261-Intro to Foundations of Reading EDU 275-Classroom Observation	1.1	Master's degree in Education, specific to K through Grade 12 Master's degree in Education, specific to K through Grade 12					
EDU 275-classroom Observation EDU 290-Topics in Education	1.1	Master's degree in Education, specific to K through Grade 12 Master's degree in Education, specific to K through Grade 12					
ENGINEERING			1				
EGR 151-Engineering Graphics	1.1	Master's degree in physics or engineering, or Master's degree with 18 graduate semester hours in the discipline.					
EGR 251-Statics		Master's degree in physics or engineering, or Master's degree with 18 graduate semester hours in the discipline.					
EGR 252-Dynamics		Master's degree in physics or engineering, or Master's degree with 18 graduate semester hours in the discipline.					
EGR 260-Electrical Circuits Analysis	1.1	Master's degree in physics or engineering, or Master's degree with 18 graduate semester hours in the discipline.					
EMERGENCY MEDICAL SERVICES	17	Bachelor degree in Health Sciences or related field and 2 000	AAS degree in EMS or Fire Science in Health				
EMERGENCY MEDICAL SERVICES EMS 105-First Responder Emergency Aid	1.2	Bachelor degree in Health Sciences or related field and 2,000 hours of related experience; Current Illinois licensure as an EMT-B, IDPH recognition as an EMS Lead Instructor.	AAS degree in EMS or Fire Science in Health Sciences; Current Illinois licensure as an EMT-B, IDPH recognition as an EMS Lead Instructor, 4,000 hours- (2 years) of work related experience				
EMS 105-First Responder Emergency Aid EMS 110-Emergency Medical Technician-Basic	1.2	hours of related experience; Current Illinois licensure as an	Sciences; Current Illinois licensure as an EMT-B, IDPH recognition as an EMS Lead Instructor,				
EMS 105-First Responder Emergency Aid		hours of related experience; Current Illinois licensure as an EMT-B, IDPH recognition as an EMS Lead Instructor.	Sciences; Current Illinois licensure as an EMT-B, IDPH recognition as an EMS Lead Instructor, 4,000 hours- (2 years) of work related experience. AAS degree in EMS or Fire Science; Current Illinois licensure as an EMT-B, IDPH recognition as an EMS Lead Instructor, 4,000 hours- (2				
EMS 105-First Responder Emergency Aid EMS 110-Emergency Medical Technician-Basic	1.2	hours of related experience; Current Illinois licensure as an EMT-B, DPH recognition as an EMS lead instructor. Bachelor degree in Health Sciences or related field and 2,000 hours of related experience; Current Illinois licensure as an EMT-B, DPH recognition as an EMS lead instructor.	Sences, Current Illinois licensure as an RMT-a DPH recognition san RMS lead instructor, 4,000 hours (2) years) of work related coperince. MAS degree In BMS or Fire Science, Current Illinois licensure as an RMT-a). DPH recognition as an RMS lead instructor, 4,000 hours-(2) years) of work related experience. MAS againes IDAS, Fire Science, Naturing- current Illinois Instrume as an RMT- Resende- ed SRI DBH recognition as a TASL lead- Historie and application.				
EMS 105-First Responder Emergency Aid EMS 110-Emergency Medical Technician-Basic EMS 110-EMT Baramedic Module 1	1.2	hours of related experience; Current Illinois licensure as an EMT-B, DPH recognition as an EMS lead instructor. Bachelor degree in Health Sciences or related field and 2,000 hours of related experience; Current Illinois licensure as an EMT-B, DPH recognition as an EMS lead instructor.	Sences, Current Illinois licensure as an RMT-a DePrecognition san RMS lead instructor, 4,000 hours (2) years) of work related experience. AMS degree III: BMS or Fire Science, Current Illinois licensure as an RMT-aj. DPIP recognition as an RMS lead instructor, 4,000 hours-(2) years) of work related experience. AMS degrees IDMS, Fire Science, Nauriag- current Illinois licensure as an RMT- Prevenden- erate. DITA recognition as a to TAS Lead. Ministene and Foldonem 5-types refst/RMM				
EMS 105-First Responder Emergency Aid EMS 110-Emergency Medical Technician-Basic EMS 110-EMT Baramedic Module 1	1.2	hours of related experience, Current Illinois licensure as an EMT-8, DPH recognition as an EMS lead instructor. Bachelor degree in Health Science or related field and 2,000 hours of related experience, Current Illinois licensure as an EMT-8, DPH recognition as an EMS lead instructor. Bachelor degree in Health Science or related field and 2,000 hours of related experiences, Current Illinois licensure as an EMT-8, and the Carl Bachelor degree in Health Science or related field and 2,000 hours – Supers of EQT/MS related work- expension. Bachelor degree in Health Science or related field and 2,000 hours – Supers of EQT/MS related work- expension. Bachelor degree in Health Science or related field and 2,000 hours – Supers of EQT/MS related work- expension. Bachelor degree in Health Science or related dived and 2,000 hours – Supers of EQT/MS related work- mathematics and 10,000 hours – Supers of EQT/MS related work- expension. Bachelor degrees in Health Science or related dived and 2,000 hours – Supers of EQT/MS related work- expension. Bachelor degrees in Health Science or related dived and 2,000 hours – Supers of EQT/MS related work- mathematics and 10,000 hours – Supers of EQT/MS related work- expension. Bachelor degrees in Health Science or related field and 2,000 hours of related degrees in Health Science or related field and 2,000 hours – Supers of EQT/MS related and and 2,000 hours of related degrees in Health Science or related field and 2,000 hours – Supers of EQT/MS related and and 2,000 hours of related degrees in Health Science or related field and 2,000 hours – Supers of EQT/MS related and and 2,000 hours of related degrees in Health Science or related field and 2,000 hours of related degrees in Health Science or related field and 2,000 hours of related degrees in Health Science or related field and 2,000 hours of related degrees in Health Science or related field and 2,000 hours of related degrees in Health Science or related field and 2,000 hours of related degrees in Health Science or related field	Sences, Current Illinois licensure as an ATM-3 DPI recognition san a MKM and Markutor, 4,000 hours (2) years) of work related experience. And digner in BAG of the Science, Current MAG digner in BAG of the Science, Current Markutoria, BAG Licenson, Harding- Current Billions licensure as an AMT-Parandes- MAE digners in BAG, The Science, Naming- Current Billions licensure as an AMT-Parandes- MAE digners in BAG, The Science, Naming- Current Billions licensure, and AMT-Parandes- MAE digners in BAG, The Science, Naming- Current Billions licensure, and AMT-Parandes- tised and an approximate as a AMT-Parandes- tation of the Amton and AMT-Parandes- MAE digners AMT, Tara Science, Hurting- Current Billions biotecare as a AMT-Parandes-				
EMS 105-First Responder Emergency Aid EMS 110-Emergency Medical Technician-Basic EMS 110-EMT Baramedic Module 1	1.2 4.2 4.2	hours of related experience, Current Illinois licensure as an EMT-8, DPH recognition as an EMS lead instructor. Bachelor degree in Health Sciences or related field and 2,000 hours of related experience, Current Illinois licensure as an EMT-8, DPH recognition as an EMS lead instructor. 1001 - 000	Sences, Current Illinois licensure as an RM-Fa DPH recognition as an RMS lead Instructor, 4,000 hours (2) years) of work related experience. Als Gagner III MS of IF's Science, Current Illinois licensure as an RMT-8, DPH recognition as an RMS lead Instructor, 4,000 hours (2) as an ISM lead Instructor, 4,000 hours (2) as an ISM lead Instructor, 4,000 hours (2) as an ISM lead Instructor, 4,000 hours (2) and 100 hours (2)				
EMS 105-First Responder Emergency Aid EMS 110-Emergency Medical Technician-Basic EMS 110-EMT Baramedic Module 1	1.2	hours of related experience, Current Illinois licensure as an ENT-B, DPH recognition as an EMS lead instructor. Bachelor degree in Health Sciences or related field and 2,000 hours of related experience, Current Illinois licensure as an ENT-B, DPH recognition as an EMS lead instructor. BDH recognition and the second secon	Sences, Current Illinois licensure as an ATM-3 DPH recognition as an ATM Lead Marturdor, 4,000 hours (2 years) of work related experience. ANS degree III ANS or Fire Science, Current Illinois licensure as an ATM-9, DPH recognition as an ATM Stadi Instructor, 4,000 hours, [2 years] of work related experience. And degrees III.SIS Tes Science, Thursday Current Illinois Instrume as an ATM-1 Research and the association of the ATM State AtM degrees III.SIS Fire Science, Humangle- current Illinois Instrume as an ATM-1 Parameter without experiments as an ATM Fire Science and Atm Science and a ATM Science III. AtM degrees III.SIS, Fire Science, Humangle- rents III.SIS Instrume as an ATM Fire American Philosophies III.SIS Fire Science, Humangle- current IIIIIIIII Instrume as an ATM Fire American Instructors and JOAD hours, - Lyssure (2), AtX degrees Instructors and JOAD hours, - Lyssure (2), AtX degrees IIII.SIS Instrume, Humangle- Current IIIIIIIIII Instrume as an ATM Fire Atm Instructors and JOAD hours, - Lyssure (2), AtX degrees III.SIS, Tex Science, Humangle- Current IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII				
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FRS 121-Fire Suppression	1.2	Bachelors degree in Fire Sterner, EMS, Criminal Justice or related field and 2,000 hours of related work experience	IAAS degreen fine Science of MK of State Field Marchai Cerrification in related field and 2.000 hours of related work experience; Office of the State Fire Marchai Instructor II enrification; 10,000 hours of Fire Service experience; Or, IEMT = Billions literature or previous EMT-B or EMT = Billions literature or previous devices work as profitiant or international Fire Service Accreditation Congress and 2,000 hours of related work experience.		
FRS 122-Building Construction Fire Service	1.2	Bachders degree in Fire Science, EMS, Criminal Justice or related field and 2,000 hours of related work experience	AVS degreen fittle Science of MKD of State Fit Marchail Certification in related field and 2000 hours of related work expenses: Office of the State Fire Marchail Instructor II certification, 10,000 hours of Fire Service appresence, Or, EMT = Bittens Illense or previous SMT-8 or EMT-9 literature or previous SMT-8 or EMT-9 literature or certification as an officer through a nationally accretified cognitization work experience; or certification as an officer through a nationally accretified cognitization cach as Problated or international Fire Service Accreditation Congress and 2,000 experience		
FRS 123-Fire Protection Systems	1.2	Bachdors degree in Fire Science, ICMS, Climinal Justice or related field and 2,000 hours of related work experience	A45 depent in the Science or MK or State For Marchal Certification in related field and 2000 hours of related work experience. Office of the 2014 fire Marchal Instructor I certification, 10.000 hours of Fire Service Journal AFL or EMT-9 literature and 2.000 hours of related work experience, or certification as an officer literagh a nationally accretised organization such as ProBoard or International Fire Service Accreditation Congress and 2.000 experience		
FRS 150- Basic Operations Firefighter	1.2	Bachelors degree in Fire Science, or related field and 2,000 hours of related work experience	AAS degree in Fire Science or EMS or State Fire Marshal Certification in related Held and 2,000 bound of related was degreineer, Office of the State Fire Marshal Instructor i certification. EDID bound office Service experience, Or, EMT-8 lineous are bervice experience, Or Herd File Instrume and 2,000 hours of related work experience, or certification as an officer Hourgah anticolarity accretiset organization such as ProBoard or International Fire Service Accreditation Congress and 2,000 experience		
FRS 205-Fire Inspection & Code Enforcement	1.2	Bachelors degree in Fire Science, or related field and 2,000 hours of related work experience	AAS degree in File Science or EMS or State File Marshal Certification in related field and 2,000 bonu of related work experience, Office of the State File Marshal Instructor a tertification. EDID bonus of The Service Experience, Or, EMT-8 lineous are bervice Experience, Or Hord P-1 lineous are all 2,000 hours of related work experience, or certification as an officer Horugah anticolarity accretiset organization such as ProBoard or International File Service Accreditation Congress and 2,000 experience		
FRS 222-Fire Service Instructor I	1.2	Bachelors degree in Fire Science, or related field and 2,000 hours of related work experience	AAS degree in Fire Science or EMS or State Fire Marshal Certification in related field and 2,000 bound of related work seperience, Office of the State Fire Marshal Instructor a teerflication. D300 hours of The Service appendence, Or, EMT -Billions learners or previous BMT-B or HTMT - literature and 2,000 hours of related work seperience; or certification as an officer Hrough a nationally accretiset organization such as ProBoard or International Fire Service Accreditation Congress and 2,000 experience		
FRS 223-Fire Service Tactics & Strategies 1	1.2	Bachelors degree in Fire Science, or related field and 2,000 hours of related work experience	AA5 departs in this Science or MCM or State The Marshal Certification in related field and 2,000 mounts in related work oppendixes. Other of the MCM of the MCM of the MCM of the MCM of the 10,000 hours of Firs Service appresence, Or, MCM = MInosi Isense and 2,000 hours of related MCM = MInosi Isense and 2,000 hours of related work experience; or certification as an officer through a nationally accretified organization such as Problam of International Firs Service Accreditation Congress and 2,000 experience		
TRS 224 Fire Prevention Principles I		Bachdors degree in Fire Science, or related field and 2,000 hours of related work experience	AVS dyname in fine Science or MK of State Fire Marchal Certification in related field and 2,000 hours of related work regreteresc; Office of the State Fire Marchal Instructor II certification, 10,000 hours of Fire Service experience, or, TMT - Billinos Ilectrarium or previous DHT-8 or EMT-9 Encenzue and 2,000 hours of related work experience; or certification as an officer through a nationally accredited organization such as Probland or International Fire Service Accreditation Congress and 2,000 experience		
FRS 240-Fire Behavior and Combustion	1.2	Bachelons degree in Fire Stienze, or related field and 2,000 hours of related work experience	AAS degreen fine Science of MK of State Field Marchal Certification in related field and 2000 hours of related work experience; Office of the State Fire Marchal Instructor I certification, 10,000 hours of Fire Service experience, or, EMT = Bittons literature or previous EMT = 0 EMT = Bittons literature of the		
FRS 245-Principles of Fire/DMS Safety & Survival	1.2	Bachelors degree in Fire Science, or related field and 2,000 hours of related work experience	Add depretin time Science or MM or State Time Marshall Carrillations in related field and 2,000 hours of related work experience; Offer of the 2014 Fire Marshall Instructor I certification, 10,000 hours of Fire Service appretience, Or, MTH 5 illinos illecture or previous SHT-8 or EMT-9 increasure and 2,000 hours of related work experience; or certification as an officer through a nationally accretited organization shch as Probland or International Fire Service Accreditation Congress and 2,000 experience.		

785 250-Fire Science Practicum		Bachelors degree in Fire Science, or related field and 2,000 hours of related work experience	AAS degree in fire Science or DNS of State Fire Marshal Certification in related field and 2000 hours of related work experience; Office of the State Fire Marshal Instructor 1 certification, 10,000 hours of Fire Service experience, Or, EMT-8 litinois learne or previous. EMT-8 or EMT-9 litensite user or previous. EMT-8 or EMT-9 litensite and Organization such as Problam of International Fire Service Accreditation Congress and 2,000 experience
FRS 252-Haardous Materials First Responder Operations	1.2	Bachelors degree in Fire Science, or related field and 2,000 hours of related work experience	AAS Gegreen Firms Science or DRMS of Xlate Fire Marchal Certification in related field and 2000 hourus of related work experiences; Office of the State Fire Marchal Natroctor 1 certification, 10,000 hourus of Fire Service experience, Or, EMFT Billinois Iscense or previous. EMFT a or EMFT antionally accredited organization such as reobation or international Fire Service Accreditation Congress and 2,000 experience
FRS 253-Fire Apparatus Engineer	1.2	Bachelors degree in Fire Science, or related field and 2,000 hours of related work experience	AAS degree in fire Science or RMS of State Fire Marchal Certification in related field and 2000 hours of related work experience; Office of the State Fire Marchal Marchard in certification, 10.000 hours of Fire Service experience, Or, EMT-8 litions literator or previous EMT-6 or EMT-8 litions literator or previous EMT-6 or EMT-8 litions literator or previous EMT-6 or EMT-8 litions literator or information and officer through a nutionally accredited organization such as Probland or literatives in the Service Accreditation Congress and 2,000 experience
FRS 270-Legal Aspects of Emergency Services*	1.2	Bachelors degree in Fire Science, or related field and 2,000 hours of related work experience	AAS degree in Fire Science or EMS or State Fire Marchal Certification in related field and 2.000 hours of related work experiences; Other of the State Fire Marchal Instructor I certification, EMF - Binolas Itensate and expenses and the experiments or contribution and other strong han autionally accretified oganization such as Produzed to Instruction Accreditation Congress and 2,000 experience.
FRS 272-Fire & Emergency Services Admin*	1.2	Bachdion degree in Fire Science, or related field and 2,000 hours of related work experience	ANS degree in fire Science or MNS of State Fire Marchal Certification in rolatef field and 2000 hours of related and science of the State Fire Marchal Instructor Lerrification, L 2000 hours of Teshrike experience, Dr, EMT-8 limitions learnie 2000 hours of related work experience, or certification as an officer through a nationally accretited organization such as ProBoard or International Fire Service Accreditation Congress and 2,000 experience.
FRS 278-Safety & Health for Emergency Serv*	1.2	Bachelors degree in Fire Science, or related field and 2,000 hours of related work experience	AAS degree in Fire Science or EMS or State Fire Marchal Certification in related field and 2.000 hours of related work Reperience; Office of the State Fire Revince appendence, Or, EMF 3 Introducts a certification, EMF 3 Introducts and Certification EMF 3 Introducts and Certification Science Fire Revince appendence, Or, EMF 3 Introducts and Certification Science Fire Revince appendence of the Science Sci
FRS 283-Fire Investigation I*	1.2	Bachelors degree in Fire Science, or related field and 2,000 hours of related work experience	AAS degree in fire Science or RMS of State Fire Marshal Certification in related field and 2000 hours of related work experiences; Office of the State Fire Marshal Natrocol r Certification, 10,000 hours of Fire Service experience, Or, BMT = Bitrons Element en and Center of BMT = Bitrons Element en and Dear Work experience; or certification as an officer through a nationally accretified organization such as Produced to international Fire Service Accreditation Congress and 2,000 experience.
FRS 284-Fire Investigation II*	1.2	Bachdror, degree in Fire Science, or related field and 2,000 hours of related work experience	AAS degree in fire Science or DNS of Xlate Fire Marvala Certification in related field and 2000 hours of related work experience; Office of the State Fire Marvala Instructor 1 certification, 10,000 hours of Fire Service experience, Or, EMT-8 litinois liteours or previous EMT-8 or EMT-9 liteours incerve or previous EMT-9 or EMT-9 liteours or previous devices or EMT-9 liteours or previous EMT-9 or EMT-9 liteours or previous EMT-9 or EMT-9 liteours or previous EMT-9 or EMT-9 liteours or previous devices or EMT-9 liteours or previous EMT-9 or EMT-9 liteours or previous empty or previous or EMT-9 liteours or previous devices or EMT-9 liteours or previous empty or previous empty or previous or EMT-9 liteours or previous empty or previous empty or previous or previous empty or previous empt
FRS 290-Topics in Fire Science	1.2	Bachdion degree in Fire Science, or related field and 2,000 hours of related work experience	ANS degrees in fire Science or MKS of State Fire Marshal Certification in related field and 2000 hours of related work experiences; Office of the State Fire Marshal Instructor 1 certification, 10,000 hours of Fire Service experience, Cr, EMT-8 litinois learner or previous. EMT-8 or EMT-9 litensite and 2,000 hours of related work experience; or international files through a nationally accredited organization such as Probated or International Fise Service Accreditation Congress and 2,000 experience
GEOGRAPHY GEG 107-Introduction to Physical Geography	1.1	Matter's degree in geocience, or any masters degree with 18 credit hours in geocience. Geocience degrees include Astronomy, Atmospheric Science, Growinomental Science, Geography, Geology, Meteorology, and Oceanography, Geocience degrees.	Concience degrees include Antronomy, Immodeling Immodelin
GEG 123-Energy Resources	1.1	Master's degree in geoscience, or any masters degree with 18 credit hours in geoscience. Geoscience degrees include Attronomy, Atmospher's Science, Geographic Geoscy, Meteorolog, and Oscience, Geoscience degrees do not include "Geoscience-Related Education" degrees.	Geoscience degrees include Astronomy, Atmospheric Ssience, Environmental Science, Geography, Geoscience, Meteorology, and Oceanography. Geoscience degrees do not include "Geoscience Related Education" degrees.

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Image: Market in the second secon			Geography, Geology, Meteorology, and Oceanography. Geoscience degrees do not include "Geoscience-Related	Oceanography. Geoscience degrees do not include "Geoscience-Related Education"				
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Image: Control of the sector of the sect				Atmospheric Science, Environmental Science,				
Interference of a participant of a set of a part				Oceanography. Geoscience degrees do not				
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Mathematical Mathematical Mathematical Mathematical Mathematical Mathematical Mathematical Mathematical Mathematical Image and mathematical matermatical mathematical mathematical mathematical mathematical ma								
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Image: Section Sectin Sectin Section Section Section Section Section Section Section			Astronomy, Atmospheric Science, Environmental Science, Geography, Geology, Meteorology, and Oceanography.	Geography, Geology, Meteorology, and Oceanography, Geoscience degrees do not				
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And Section S			Astronomy, Atmospheric Science, Environmental Science,	Geography, Geology, Meteorology, and				
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RAPHIC ARTS GRMAHIC ARTS Image: Second	GER 252-Intermediate German II GER 261-Advanced German Conv & Comp I	1.1	netber flueney: Masteris degree in the discipline ar Masteris degree and 18- graduata craft hours in the discipline or Masteris degree and netwo flueney:				Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline.	German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing.
GRA 102-Adobe Design Suite 1 Mater's degree in Graphic Arts, Multimedia, or ardisted or arbity-ferschinal field and 3 years of tested experience in graphic arts, multimedia, or ardisted experience in argin artisted experience in graphic arts, multimedia, or argin	GER 252-Intermediate German II GER 261-Advanced German Conv & Comp I	1.1	netber flueney: Masteris degree in the discipline ar Masteris degree and 18- graduata craft hours in the discipline or Masteris degree and netwo flueney:				Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline.	German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing.
GRAPHICARTS CARAPHICARTS Second Section Sec	GER 252-Intermediate German II GER 261-Advanced German Conv & Comp I	1.1	netber flueney: Masteris degree in the discipline ar Masteris degree and 18- graduata craft hours in the discipline or Masteris degree and netwo flueney:				Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline.	German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the contribution environment-sponsored agency where German is an official language of the contribution
GRA 100-Adobe Design Suite 1.2 Bachelor's degree in Graphic Arts, Mullimedia, or a related or statisky deformiant field and 3 years of texted expereince. In graphic arts, multimedia, or design. (Texaching is not considered textual desperaince) 3 years of texted expereince in graphic arts, multimedia, or design. GRA 123- Digital 12D Design 1.1 Matter's degree in Carl Media Statisky degree and 18 graduate credit hours in 2D Media Studies and Design Studies	GER 252-intermediate German II	1.1	netber flueney: Masteris degree in the discipline ar Masteris degree and 18- graduata craft hours in the discipline or Masteris degree and netwo flueney:				Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline.	German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing.
GRA 100-Adobe Design Suite 1.2 Bachelor's degree in Graphic Arts, Mullimedia, or a related or statisky deformiant field and 3 years of texted expereince. In graphic arts, multimedia, or design. (Texaching is not considered textual desperaince) 3 years of texted expereince in graphic arts, multimedia, or design. GRA 123- Digital 12D Design 1.1 Matter's degree in Carl Media Statisky degree and 18 graduate credit hours in 2D Media Studies and Design Studies	GER 252-intermediate German II GER 261-Advanced German Conv & Comp I	1.1	netber flueney: Masteris degree in the discipline ar Masteris degree and 18- graduata craft hours in the discipline or Masteris degree and netwo flueney:				Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline.	German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing.
GRA 125-Digital IIUstration I 11 Matter's degree in Att, Deliging (matching) Matter's degree in Att, Deliging	GER 252-Intermediate German II GER 263-Advanced German Conv & Comp I GER 263-Advanced German Conv & Comp I	1.1	netber flueney: Masteris degree in the discipline ar Masteris degree and 18- graduata craft hours in the discipline or Masteris degree and netwo flueney:				Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline.	German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing.
GRA 123-Digital 2D Design 11 Matter's degree in Mt discipline or Matter's degree and 18 graduate credit hours in 2D Media Studio and Design Studio and Design Studio and Design Studio and Design Studio combined. 11 GRA 125-Digital Illustration I 11 Matter's degree and 18 graduate credit hours in 2D Media Studio and Design Studio combined. 11 GRA 125-Digital Illustration I 11 Matter's degree and 18 graduate credit hours in 2D Media Studio and Peling Studio combined. 11 GRA 126-Graphic Design I 11 Matter's degree in Art, design, Illustration, Palishing or Matter's degree and 18 graduate credit hours in Graphic 11	GER 252-Intermediate German II GER 263-Advanced German Conv & Comp I GER 262-Advanced German Conv & Comp II GER 262-Advanced German Conv & Comp II	1.1	Notor's degree in the discipline or Motor's degree and 18- matter fluency: Motor's degree in the discipline or Matter's degree and 18- netive fluency: Motor's degree in the discipline or Matter's degree and 18- profester could house in the discipline or Matter's degree and 18- matter fluency: Matter's degree in the discipline or Matter's degree and 18- matter fluency:	3 years of texted experience in analyk. arts			Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline.	German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing.
combined. combined. combined. combined. combined. combined. GRA 125-Digital Illustration I 11 Matter's degree in its graduate credit hours in 20 Media combined. combined. combined. GRA 125-Digital Illustration I 11 Matter's degree in its graduate credit hours in 20 Media combined. combined. combined. GRA 126-Graphic Design I 11 Matter's degree in Attraction, or Graphic combined. combined. combined.	GER 252-Intermediate German II GER 263-Advanced German Conv & Comp I GER 263-Advanced German Conv & Comp I	1.1	Anders in degree in the discipline or Master's degree and 18- gaduate codel boom in the discipline of Master's degree and 18- gaduate codel boom in the discipline of Master's degree and 18- neires fluency. Master's degree in the discipline or Master's degree and 18- metric fluency. Master's degree in the discipline or Master's degree and 18- metric fluency.	multimedia, or design (Teaching is not			Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline.	German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing.
GRA 125- Digital illustration I 11 Mater's degree in AT, Design, Animation, Illustration or Mater's degree and 126 grounds to cells hours in 2D Media Studio and Design Studio combined. 11 GRA 167-Graphic Design I 11 Mater's degree and 126 grounds to cells hours in Graphic Mater's degree and 126 grounds to cells hours in Graphic 11	GER 252-intermediate German II GER 261-Advanced German Conv & Comp I GER 262-Advanced German Conv & Comp II GER 262-Advanced German Conv & Comp II	1.1	Anders and a second sec	multimedia, or design (Teaching is not			Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline.	German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing.
Studio and Design Studio combined. End End GRA 167-Graphic Design 1 1.1 Master's degree in Art, design, fluctration, Publishing or Master's degree and 18 graduate credit hours in Graphic End	GER 252-intermediate German II GER 263-Advanced German Conv & Comp I GER 263-Advanced German Conv & Comp II GER 262-Advanced German Conv & Comp II GEA 100-Adobe Design Suite GRA 123-Digital 20 Design	1.1	And the second s	multimedia, or design (Teaching is not			Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline.	German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing.
Master's degree and 18 graduate credit hours in Graphic	GER 252-intermediate German II GER 261-Advanced German Conv & Comp I GER 262-Advanced German Conv & Comp II GER 262-Advanced German Conv & Comp II GER 262-Advanced German Conv & Comp II	1.1	Anders Adgree in the discipline or Master's degree and 38- graduate credit hours in the discipline or Master's degree and 38- mater fluency.	multimedia, or design (Teaching is not			Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline.	German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing.
	GER 261-Advanced German Conv & Comp I GER 262-Advanced German Conv & Comp I GER 262-Advanced German Conv & Comp II GRA 100-Adobe Design Suite GRA 123-Digital 2D Design GRA 123-Digital 3D Design	1.1	And the second s	multimedia, or design (Teaching is not			Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline.	German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing.
	GER 252-Intermediate German II GER 261-Advanced German Conv & Comp I GER 262-Advanced German Conv & Comp I GER 262-Advanced German Conv & Comp II GER 262-Advanced German Conv & Comp II GER 262-Advanced German Conv & Comp II GER 262-Advanced German Conv & Comp II	1.1	Autors degree in the discipline or Matter's degree and 48- mature efficiency.	multimedia, or design (Teaching is not			Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline.	German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced inguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing. Advanced linguistic certification through a government-sponsored agency where German is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing.

GRA 168-Computer Art I	1.1	Master's degree in Art, Design, Animation, Illustration or Master's degree and 18 graduate credit hours in 2D Media					
GRA 180-History of Graphic Design	1.2	Studio and Design Studio combined. Bachelor's degree in Graphic Arts, Multimedia, or a related creative/technical field and 3 years of tested expereince in	3 years of tested expereince in graphic arts, multimedia, or design (Teaching is not				
GRA 183-Typography	1.2	graphic arts, multimedia, or design. Bachelor's degree in Graphic Arts, Multimedia, or a related	considered tested experience) 3 years of tested expereince in graphic arts,				
		creative/technical field and 3 years of tested expereince in graphic arts, multimedia, or design.	multimedia, or design (Teaching is not considered tested experience)				
GRA 185-Color Theory	1.2	Bachelor's degree in Graphic Arts, Multimedia, or a related creative/technical field and 3 years of tested expereince in graphic arts, multimedia, or design.	3 years of tested expereince in graphic arts, multimedia, or design (Teaching is not considered tested experience)				
GRA 267-Graphic Design 2	1.1	Master's degree in Art, design, Illustration, Publishing or Master's degree and 18 graduate credit hours in Graphic	considered tested experience)				
		Design.		GRA 280 Graphic Design 3	1.1	Master's degree in Art, design, Illustration,	
HEALTH SCIENCES						Publishing or Master's degree and 18 graduate credit hours in Graphic Design.	
HCE 100-Health Profession Career Exploration HCE 110-Medication Math	1.2 1.2	Bachelor of Science /Bachelor of Art degree required,					
He Howelcator Math	1.2	Bachelor's degree or higher in a related field in healthcare with 6,000 hours of related work experience, Current license as a professional health care provider in Illinois; Knowledge of the					
		integration of technology in the classroom is expected.					
HCE 111-Evidence Based Practice	1.2	Bachelor's degree or higher in a related field in healthcare with 6,000 hours of related work experience, Current license as a professional health care area idea in Illinois, Knowledge of the					
		professional health care provider in Illinois; Knowledge of the integration of technology in the classroom is expected.					
HEALTH AND FITNESS EDUCATION HFE 101-Volleyball I	1.1	Master's degree in Exercise Science/Physiology, Physical	Bachelor's degree in Exercise				Bachelor's degree in Exercise
		Education/Fitness, Kinesiology, Health Education, or 18 hours of graduate level health coursework. CPR/AED certified.	Science/Physiology, Physical Education/Fitness- and 2000 clock hours of related work-				Science/Physiology, Physical Education/Fitness and 2000 clock hours of
			experience. Or, appropriate certification/licensure and 8,000 hours of experience. CPR/AED certified.				related work experience. Or, appropriate certification/licensure and 4,000 hours of experience. CPR/AED certified.
							experience. Or ty AED definited.
HFE 103-Martial Arts/Self Defense	1.1	Master's degree in Exercise Science/Physiology, Physical Education/Fitness, Kinesiology, Health Education, or 18 hours	Bachelor's degree in Exercise Science/Physiology, Physical Education/Eitness				Bachelor's degree in Exercise Science/Physiology, Physical
		of graduate level health coursework. CPR/AED certified.	and 2000 clock hours of related work- experience. Or, appropriate				Education/Fitness and 2000 clock hours of related work experience. Or, appropriate
			certification/licensure and 8,000 hours of experience. CPR/AED certified.				certification/licensure and 4,000 hours of experience. CPR/AED certified.
HFE 105-Yoga I	1.1	Master's degree in Exercise Science/Physiology, Physical Education/Fitness, Kinesiology, Health Education, or 18 hours	Bachelor's degree in Exercise Science/Physiology, Physical Education/Fitness-				Bachelor's degree in Exercise Science/Physiology, Physical
		of graduate level health coursework. CPR/AED certified.	and 2000 clock hours of related work- experience. Or, appropriate- certification/licensure and 8,000 hours of-				Education/Fitness and 2000 clock hours of related work experience. Or, appropriate certification/licensure and 4.000 hours of
			experience. CPR/AED certified.				experience. CPR/AED certified.
HFE 106-Tai Chi*	1.1	Master's degree in Exercise Science/Physiology, Physical	Bachelor's degree in Exercise				Bachelor's degree in Exercise
		Education/Fitness, Kinesiology, Health Education, or 18 hours of graduate level health coursework.	Science/Physiology, Physical Education/Fitness- and 2000 clock hours of related work-				Science/Physiology, Physical Education/Fitness and 2000 clock hours of
			experience. Or, appropriate certification/licensure and 8,000 hours of				related work experience. Or, appropriate certification/licensure and 4,000 hours of
			experience. CPR/AED certified.				experience. CPR/AED certified.
HFE 110-Golf I	1.1	Master's degree in Exercise Science/Physiology, Physical Education/Fitness, Kinesiology, Health Education, or 18 hours	Bachelor's degree in Exercise Science/Physiology_Physical Education/Eitness				Bachelor's degree in Exercise Science/Physiology, Physical
		of graduate level health coursework. CPR/AED certified.	and 2000 clock hours of related work- experience. Or, appropriate-				Education/Fitness and 2000 clock hours of related work experience. Or, appropriate
			certification/licensure and 8,000 hours of experience. CPR/AED certified.				certification/licensure and 4,000 hours of experience. CPR/AED certified.
HFE 120-Physical Fitness	1.1	Master's degree in Exercise Science/Physiology, Physical Education/Fitness, Kinesiology, Health Education, or 18 hours	Bachelor's degree in Exercise Science/Physiology, Physical Education/Fitness.				
		of graduate level health coursework.	CPR/AED certified. 2000 clock hours of related work experience. One year of teaching experience.				
HFE 121-Strength Training I	1.1	Master's degree in Exercise Science/Physiology, Physical Education/Fitness, Kinesiology, Health Education, or 18 hours					
HFE 122 - Metabolic Conditioning	1.1	of graduate level health coursework. Master's degree in Exercise Science/Physiology, Physical	Bachelor's degree in Exercise				Bachelor's degree in Exercise Science/Physiology, Physical
		Education/Fitness, Kinesiology, Health Education, or 18 hours of graduate level health coursework. CPR/AED certified.	and 2000 clock hours of related work-				Education/Fitness and 2000 clock hours of related work experience. Or, appropriate
			certification/licensure and 8,000 hours of experience. CPR/AED certified-				certification/licensure and 4,000 hours of experience. CPR/AED certified.
HFE 123-Fitness Walking	1.1	Master's degree in Exercise Science/Physiology, Physical Education/Fitness, Kinesiology, Health Education, or 18 hours	Bachelor's degree in Exercise Science/Physiology, Physical Education/Fitness				Bachelor's degree in Exercise Science/Physiology, Physical
		of graduate level health coursework. CPR/AED certified.	and 2000 clock hours of related work- experience. Or, appropriate- costification disconversioned 8,000 hours of-				Education/Fitness and 2000 clock hours of related work experience. Or, appropriate certification/licensure and 4,000 hours of
			experience. CPR/AED certified.				experience. CPR/AED certified.
HFE 125-Fencing I	1.1	Master's degree in Exercise Science/Physiology, Physical	Bachelor's degree in Exercise				Bachelor's degree in Exercise
		Education/Fitness, Kinesiology, Health Education, or 18 hours of graduate level health coursework. CPR/AED certified.	Science/Physiology, Physical Education/Fitness- and 2000 clock hours of related work-				Science/Physiology, Physical Education/Fitness and 2000 clock hours of
			experience. Or, appropriate- certification/licensure and 8,000 hours of- experience_CDB/AED certified-				related work experience. Or, appropriate certification/licensure and 4,000 hours of
			experience. CHIVALD certified.				experience. CPR/AED certified.
HFE 140-Theories of Baseball and Softball	1.1	Master's degree in Exercise Science/Physiology, Physical Education/Fitness, Kinesiology, Health Education, or 18 hours					
HFE 141-Theory of Basketball	1.1	education/Hitness, Kinesiology, Health Education, or 18 hours of graduate level health coursework. Master's degree in Exercise Science/Physiology, Physical					
		Education/Fitness, Kinesiology, Health Education, or 18 hours of graduate level health coursework.					
HFE 150-Contemporary Health Issues	1.1	Master's degree in Exercise Science/Physiology, Physical Education/Fitness, Kinesiology, Health Education, or 18 hours of graduate level health equipments					
HFE 151-First Aid and CPR	1.1	of graduate level health coursework. Master's degree in Exercise Science/Physiology, Physical Education/Fitness, Kinesiology, Health Education, or 18 hours					
		of graduate level health coursework. Current Instructor's certification through American Red Cross.					
HFE 152-Women's Health Issues	1.1	Master's degree in Exercise Science/Physiology, Physical Education/Fitness, Kinesiology, Health Education, or 18 hours of graduate level health equiproverse					
HFE 161-Personal Fitness	1.1	of graduate level health coursework. Master's degree in Exercise Science/Physiology, Physical Education/Fitness, Kinesiology, Health Education, or 18 hours					
HFE 170-Fitness and Human Performance Professions	1.1	of graduate level health coursework. Master's degree in Exercise Science/Physiology, Physical					
		Education/Fitness, Kinesiology, Health Education, or 18 hours of graduate level health coursework.					
HFE 171-Exercise Science I	1.1	Master's degree in Exercise Science/Physiology, Physical Education/Fitness, Kinesiology, Health Education, or 18 hours of graduate level health coursework.					
HFE 175-Group Exercise Principles	1.1	Master's degree in Exercise Science/Physiology, Physical Education/Fitness, Kinesiology, Health Education, or 18 hours					
HFE 176-Strength and Conditioning Principles	1.1	of graduate level health coursework. Master's degree in Exercise Science/Physiology, Physical					Certified Strength & Conditioning Specialist
HFE 202-Lifeguard Training	11	Education/Fitness, Kinesiology, Health Education, or 18 hours of graduate level health coursework. Master's degree in Exercise Science/Physiology, Physical					(CSCS) or industry equivalent
		Master's degree in Exercise Science/Physiology, Physical Education/Fitness, Kinesiology, Health Education, or 18 hours of graduate level health coursework. Current Instructor's					
		certification through American Red Cross.		ļ	I		

HFE 210-Golf II	1.1	Master's degree in Exercise Science/Physiology, Physical	Bachelor's degree in Exercise- Science/Physiology, Physical Education/Etness				Bachelor's degree in Exercise
		Education/Fitness, Kinesiology, Health Education, or 18 hours of graduate level health coursework. CPR/AED certified.	Science/Physiology, Physical Education/Fitness- and 2000 clock hours of related work- experience. Or appropriate.				Science/Physiology, Physical Education/Fitness and 2000 clock hours of related work experience. Or, appropriate
			certification/licensure and 8,000 hours of experience. CPR/AED certified.				certification/licensure and 4,000 hours of experience. CPR/AED certified.
HFE 221-Strength Training II	1.1	Master's degree in Exercise Science/Physiology, Physical Education/Fitness, Kinesiology, Health Education, or 18 hours					
HFE 250-Nutrition for Wellness	1.1	of graduate level health coursework. CPR/AED certified. Master's degree in Exercise Science/Physiology, Physical Education/Fitness, Kinesiology, Health Education, or 18 hours	Current licensed Registered Dietician. One year				
HFE 251-Drugs in a Contemporary Society	1.1	of graduate level health coursework. Master's degree in Exercise Science/Physiology, Physical	of teaching experience				
		Education/Fitness, Kinesiology, Health Education, or 18 hours of graduate level health coursework.					
HFE 252-Issues in Family Violence	1.1	Master's degree in Health Education, Social Work, Criminal Justice, or related field. 2,000 hours of related work experience. Completion of the 80-hour Domestic Violence class					
HFE 255-Stress Management	1.1	at Turning Point. Master's degree in Exercise Science/Physiology, Physical Education/Fitness, Kinesiology, Health Education, or 18 hours					
HFE 260-Exercise Psychology and Motivation	1.1	of graduate level health coursework. Master's degree in Exercise Science/Physiology, Physical Education/Fitness, Kinesiology, Health Education, or 18 hours					
HFE 270-Exercise Program Design	1.1	of graduate level health coursework. Master's degree in Exercise Science/Physiology, Physical Education/Fitness, Kinesiology, Health Education, or 18 hours					
HFE 271-Exercise Science II	1.1	of graduate level health coursework. 2,000 hours of related work experience. CPR/AED certified.					
		Education/Fitness, Kinesiology, Health Education, or 18 hours of graduate level health coursework. CPR/AED certified.					
HFE 278-Application of Fitness Instruction	1.1	Master's degree in Exercise Science/Physiology, Physical Education/Fitness, Kinesiology, Health Education, or 18 hours of graduate level health coursework. 2,000 hours of related					
HFE 279-HFE Internship	1.1	Education/Fitness, Kinesiology, Health Education, or 18 hours					
HFE 280-Health Coaching	1.2	of graduate level health coursework. Master's degree in Exercise Science/Physiology, Physical Education/Fitness, Kinesiology, Health Education, or 18 hours					
HFE 290-Topics in Health and Fitness Education	1.1	of graduate level health coursework. Master's degree in Exercise Science/Physiology, Physical	Bachelor's degree in Exercise				
		Education/Fitness, Kinesiology, Health Education, or 18 hours of graduate level health coursework.	Science/Physiology, Physical Education/Fitness. CPR/AED certified. 2000 clock hours of related work experience. One year teaching experience.				
HISTORY		Manakada dawaya fa daya 10 - 10 - 10 - 10					
HIS 132-Western Civilization II (from 1500 CE to present) HIS 141-Women's History	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline or Master's degree and 18					
HIS 165-History of Latin America	1.1	graduate credit hours in the discipline of Master's degree and 18 Master's degree in the discipline or Master's degree and 18					
HIS 170-United States History I	1.1	graduate credit hours in the discipline. Master's degree in the discipline or Master's degree and 18					
HIS 172-United States History II	1.1	graduate credit hours in the discipline. Master's degree in the discipline or Master's degree and 18					
HIS 180-History of Illinois	1.1	graduate credit hours in the discipline. Master's degree in the discipline or Master's degree and 18					
HIS 290-Topics in History	1.1	graduate credit hours in the discipline. Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.					
HEALTH INFORMATION TECHNOLOGY HIT 137-Basic CPT Coding	1.2						
The solution of the solution o		related work experience. Must hold a credential from AHIMA.					
HIT 138-ICD Coding	1.2	Bachelor's degree in a health related field and 2,000 hours related work experience. Must hold a credential from AHIMA.					
HIT 139-Healthcare Reimbursement	1.2	Bachelor's degree in a health related field. Must hold a credential from AHIMA.					
HIT 160-Intro to Health Information Management	1.2	Bachelor's degree in a health related field and 2,000 hours related work experience. Must hold a credential from AHIMA.					
HIT 180-Healthcare Delivery Systems	1.2	Bachelor's degree in a health related field and 2,000 hours related work experience. Must hold a credential from AHIMA.					
	1.2	Bachelor's degree in a health related field and 2,000 hours related work experience. Must hold a credential from AHIMA.					
HIT 220-Qualtiy & Performance Improvement	1.2	Bachelor's degree in a health related field and 2,000 hours related work experience. Must hold a credential from AHIMA.					
HIT 235-HIT Pathophysiology & Pharmacology	1.2	Bachelor's degree in a health related field and 2,000 hours related work experience. Must hold a credential from AHIMA.					
HIT 237-Advanced CPT and ICD Coding	1.2	Bachelor's degree in a health related field and 2,000 hours related work experience. Must hold a credential from AHIMA.					
HIT 240-Electronic Health Records HIT 260-Healthcare Management	1.2	Bachelor's degree in a health related field and 2,000 hours related work experience. Must hold a credential from AHIMA. Bachelor's degree in a health related field and 2,000 hours					
HII 260-Healthcare Management	1.2	related work experience. Must hold a credential from AHIMA.					
HIT 280-HIT Practicum	1.2	Bachelor's degree in a nearth related neid and 2,000 hours related work experience. Must hold a credential from AHIMA. Bachelor's degree in a health related field and 2,000 hours					
	1	related work experience. Must hold a credential from AHIMA.					
HORTICULTURE HRT 100-Introduction to Horticulture	1.2		Associate in Applied Science degree in the				
		hours of related work experience; Working knowledge of the fundamentals of horticulture science and the industry.	Horticultural area + 8,000 hours of related work experience; Or, 18,000 hours of related work experience. Working knowledge of the fundamentals of horticulture science and the				
HRT 103-Introduction to Plant Science	1.1	Master's degree in plant sciences or closely related field	fundamentals of horticulture science and the industry.				
		(Agronomy, Biology, Botany, Crop Science, Forestry, Horticulture, Plant Science),18 graduate credit hours in plant science related courses. Knowledge in the fundamentals of					
		plant structure, function, and growth processes; and impact of plants on society.					
HRT 105-Introduction to Soil Science	1.1	Master's degree in soil and plant sciences or closely related field (Agronomy, Crop Science, Forestry, Horticulture, Soil Science); 18 graduate credit hours in soil and plant science					
		Scherky, a graduate Crein Indos in Soria regioni Scherke Heated course, knowledge in the fundamentals of soil characteristics, development, and management.		HRT 107-Woody and Herbaceous Plants	1.2	Bachelor of Science in the horticulutral area + 2,000 hours of related work experience, Working knowledge of woody and herbaceus perennials suitable for northern Illnois landscapes, including plant identification, culture, and use.	Associate in Applied Science degree in the Horticultural area + 8,000 hours of related work experience; 07, 18,000 hours of related work experience. Working knowledge of woody and herbaceous perennials suitable for northern Illinois
							landscapes, including plant identification,
							landscapes, including plant identification, culture, and use.
HRT 112-Horticultural Mechanics	1.2	Bachelor of Science degree in the horticultural area + 2,000 hours of related work experience; Working knowledge of basic structures and avoid respectives.	Associate in Applied Science degree in the Horticultural area + 8,000 hours of related work experience: 0°, 18,000 hours of related work				
HRT 112-Horticultural Mechanics	1.2		Horticultural area + 8,000 hours of related work				

HRT 120 Basic Floral Design	1.2	Bachelor of Science degree in the horticultural area + 2,000	Associate in Applied Science degree in the	HRT 120 - Introduction to Floral Design		
		hours of related work experience; ICPF (Illinois Certified	Horticultural area + 8,000 hours of related work	_		
		Professional Florist); or AIFD (national) Practical experience in retail floral shop; working knowledge of basic fresh floral	experience; Or, 18,000 hours of related work experience. ICPF (Illinois Certified Professional			
		designing techniques	Florist) ; or AIFD (national) Practical			
			experience in retail floral shop; working knowledge of basic fresh floral designing			
			techniques			
HRT 125-Intermediate Floral Decign	1.2	Bachelor of Science degree in the horticultural area + 2,000-	Associate in Applied Science degree in the			
		hours of related work experience; ICPF (Illinois Certified- Professional Elorist) - or AIED (national) - Practical experience.	Horticultural area + 8,000 hours of related work experience: Or 18,000 hours of related work	-		
		in retail floral shop; working knowledge of intermediate fresh	experience. ICPF (Illinois Certified Professional			
		floral designing techniques.	Florist) ; or AIFD (national) Practical			
			experience in retail floral shop; working- knowledge of intermediate fresh floral.			
			designing techniques-			
HRT 130-Fall Greenhouse Production	1.2	Bachelor of Science degree in the horticultural area + 2,000	Or, Associate in Applied Science degree in the	HRT 130-Introduction to Greenhouse		
		hours of related work experience; Working knowledge of greenhouse structures and systems operation, along with fall	Horticultural area + 8,000 hours of related work experience; Or, 18,000 hours of related work	Management		
		greenhouse crop production, including poinsettias.	experience. Working knowledge of greenhouse			
			structures and systems operation, along with			
			fall greenhouse crop production, including poinsettias.			
HRT 135-Fruit and Vegetable Crops	1.2	Bachelor of Science degree in the horticultural area + 2,000	Or, Associate in Applied Science degree in the			
		hours of related work experience; Working knowledge of fruit and vegetable crop production specifically in northern Illinois.	Horticultural area + 8,000 hours of related work			
		and vegetable crop production specifically in northern illinois.	experience; Or, 18,000 hours of related work experience .Working knowledge of fruit and			
			vegetable crop production specifically in			
			northern Illinois.			
HRT 150-Plant Problem Diagnosis & Management	1.2	Bachelor of Science degree in the horticultural area + 2,000	Or, Associate in Applied Science degree in the			
		hours of related work experience; Working knowledge of major	Horticultural area + 8,000 hours of related work			
		plant problems facing horticulture plantings and crops in	experience; Or, 18,000 hours of related work			
		northern Illinois; along with current appropriate management practices.	experience. Pesticide Applicator Training; Working knowledge of major plant problems			
			facing horticulture plantings and crops in			
1	1		northern Illinois; along with current appropriate			
HRT 159 Landscape Perennials	4.2	Bochelor of Science degree in the horticultural area + 2 999	management practices. Associate in Applied Science degree in the			
	1	hours of related work experience; Working knowledge of	Horticultural area + 8,000 hours of related work	4		
	1	herbaccous perennials suitable for northern Illinois landscapes,	experience; Or, 18,000 hours of related work- experience. Working knowledge of herbaceous-			
1	1	manual gram menuncation, culture and use.	experience. Working knowledge of herbaceous- perennials suitable for northern Illinois-			
1	1		landscapes, including plant-identification,			
HRT 160-Trees and Shrubs in the Landscape	1.2	Bachelor of Science degree in the horticultural area + 2 000	currure and use. Associate in Applied Science degree in the			
	1	hours of related work experience; Working knowledge of trees	Horticultural area + 8,000 hours of related work			
	1	and shrubs suitable for northern Illinois landscapes, including	experience; Or, 18,000 hours of related work-			
1	1	plant identification, culture and use.	experience. Working knowledge of trees and shrubs suitable for northern Illinois landscapes			
1	1		shrubs suitable for northern lilinois landscapes, including plant identification, culture and use.			
	1					
HRT 161-Landscape Design	1.2	Bachelor of Science degree in the horticultural area + 2,000 hours of related work experience; Working knowledge of	Or, Associate in Applied Science degree in the Horticultural area + 8,000 hours of related work			
	1	landscape design concepts and practices.	experience; Or, 18,000 hours of related work			
			experience.; Certified Landscape Architect.			
HRT 181 Turf Management	4.2	Bachelor of Science degree in the horticultural area + 2,000- bours of related work experience: Working knowledge of	Associate in Applied Science degree in the- Norticultural area + 8,000 hours of related work			
		turfgrass culture and use, with emphasis on home lawns, in-	experience; Or, 18,000 hours of related work			
UDT 202 Interdention to Hadron solar	4.2	northern Illinois.	experience.			
HRT 203-Introduction to Hydroponics	1.2	Bachelor of Science degree in the horticultural area + 2,000 hours of related work experience; Working knowledge of the	Associate in Applied Science degree in the Horticultural area + 8,000 hours of related work			
		design, implementation, and culture of hydroponic and	experience; Or, 18,000 hours of related work			
		aquaponic crop and plant systems.	experience. Working knowledge of the design,			
			implementation, and culture of hydroponic and aquaponic crop and plant systems.			
			aquaponic crop and plant systems.			
HRT 205-Organic and Sustainable Practices	1.2	Bachelor of Science degree in the horticultural area + 2,000	Associate in Applied Science degree in the-			
		hours of related work experience; Working knowledge of	Horticultural area + 8,000 hours of related work	-		
		organic systems and practices for growing truit and vegetable-	experience, Or, 18,000 Hours of related work experience, Certified Organic Grower: Working-			
			knowledge of organic systems and practices for			
			growing fruit and vegetable crops in northerm-			
HRT 221-Advanced Floral Design	1.2	Bachelor of Science degree in the horticultural area + 2,000	Associate in Applied Science degree in the			
-		hours of related work experience; Practical experience in retail	Horticultural area + 8,000 hours of related work			
		floral shop; working knowledge of wedding and sympathy design and planning	experience; Or, 18,000 hours of related work experience. ICPF (Illinois Certified Professional			
		design and plaining	Florist) ; or AIFD (national) ; Practical			
			experience in retail floral shop; working			
			knowledge of wedding and sympathy design and planning			
HRT 222-Flower Shop Management	1.2	Bachelor of Science degree in the horticultural area + 2,000	Associate in Applied Science degree in the	HRT 222-Floral Shop Operations		
		hours of related work experience; Practical experience in retail	Horticultural area + 8,000 hours of related work			
		floral shop ; working knowledge of floral shop business practices	experience; Or, 18,000 hours of related work experience. ICPF (Illinois Certified Professional			
			Florist) ; or AIFD (national) Practical			
1	1]	experience in retail floral shop ; working knowledge of floral shop business practices			
1	1]	www.euge or noral shop pusifiess practices			
HRT-223 - Floral Art		Bachelor of Science degree in the horticultural area + 2,000	Associate in Applied Science degree in the			
	1	hours of related work experience; ICPF (Illinois Certified Professional Florist); or AIFD (national) - Practical experience in	Horticultural area + 8,000 hours of related work			
	1	retail floral shop; working knowledge of fresh and everlasting	experience; ICPF (Illinois Certified Professional			
	1	floral designing techniques.	Florist); or AIFD (national) - Practical experience			
	1		in retail floral shop; working knowledge of fresh and everlasting floral designing techniques.			
	1					
HRT 229-Silk and Dried Floral Design	1.2	Bachelor of Science degree in the horticultural area + 2,000-	Associate in Applied Science degree in the Nexticultural area + 8,000 hours of colated work			
	1	floral shop ; working knowledge of designing with dry and	experience; Or, 18,000 hours of related work-			
	1	artificial floral materials.	experience. ICPF (Illinois Certified Professional			
	1		Elorist) ; or AIED (national) ; Practical experience in retail floral shop: working			
1	1]	knowledge of designing with dry and artificial			
	1.	Probable of Princes de la 1997 - 1997	floral materials.	unt and Greeks and All and All		
HRT 231 Spring Greenhouse Production	1.2	Bachelor of Science degree in the horticultural area + 2,000 hours of related work experience; Working knowledge of	Associate in Applied Science degree in the Horticultural area + 8,000 hours of related work	HRT 231-Greenhouse Production and Scheduling		
1	1	greenhouse structures and systems operation, along with	experience; Or, 18,000 hours of related work	· · · · •		
	1	spring bedding plant production practices.	experience; Working knowledge of greenhouse structures and systems operation, along with			
	1		structures and systems operation, along with spring bedding plant production practices.			
	1					
HRT 250-Horticulture Internship	1.2	Bachelor of Science degree in the horticultural area + 2,000 hours of related work experience; Working knowledge of the	Associate in Applied Science degree in the Horticultural area + 8.000 hours of related work			
	1	horticulture industry in northern Illinois.	experience; Or, 18,000 hours of related work			
	1	1	experience. Working knowledge of the			
HRT 251 Integrated Pest Management	1.2	Bachelor of Science degree in the horticultural area + 3 000	horticulture industry in northern Illinois. Associate in Applied Science degree in the			
		hours of related work experience; Working knowledge of the	Horticultural area + 8,000 hours of related work	4		
		latest integrated pest management techniques appropriate for	experience; Or, 18,000 hours of related work			
			encervence working knowledge of the latest			
		indoor plants and greenhouse crons-	appropriate for northern Illinois horticultural			
		indoor plants and greenhouse crops.		1		
		indoor plants and greenhouse crops.	crops and plantings, along with indoor plants-			
HRT 264-Arboriculture	1.2	Index plants and greenhouse craps. Bachelor of Science degree in the horticultural area + 2.000	erops and plantings, along with indoor plants and greenhouse crops. Associate in Applied Science degree in the			
HRT 264-Arboriculture	1.2	indoor plants and greenhouse crops. Bachelor of Science degree in the horticultural area + 2,000 hours of related work experience, Working knowledge of tree	Associate in Applied Science degree in the Horticultural area + 8,000 hours of related work			
HRT 264-Arboriculture	1.2	indeer plans and greenhouse crops. Bachelor of Science degree in the horticultural area + 2,000 hours of related work experience; Working knowledge of tree care and arborist techniques	Associate in Applied Science degree in the Horticultural area + 8,000 hours of related work experience; Or, 18,000 hours of related work			
HRT 264-Arboriculture	1.2	hours of related work experience; Working knowledge of tree	Associate in Applied Science degree in the Horticultural area + 8,000 hours of related work			
		hours of related work experience; Working knowledge of tree care and arborist techniques	Associate in Applied Science degree in the Horticultural area + 8,000 hours of related work experience; Or, 18,000 hours of related work experience. Illinois Certified Arborist (ISA);			
HRT 264-Arboriculture	1.2	hours of related work experience; Working knowledge of tree	Associate in Applied Science degree in the Horticultural area + 8,000 hours of related work experience; Or, 18,000 hours of related work experience. Illinois Certified Arboirst (ISA); Working knowledge of tree care and arboirst			
		hours of related work experience; Working knowledge of tree care and arborist techniques	Associate in Applied Science degree in the Horticultural area & 8,000 hours of related work experience; 07,1600 hours of related work experience. Illinois Certified Arborist (ISA); Working knowledge of tree care and arborist technicues: Associate in Applied Science degree in the Horticultural erea: = 5,000 hours of related work magnitions; 07, 1500 hours of related work			
		hours of related work experience; Working knowledge of tree care and arborist techniques Bachelor of Science degree in the horticultural area + 3,000: hours of related work experience; Working knowledge of CAD-	Associate in Applied Science degree in the Horticultural area 4,000 hours of related work experience, 07,1500 hours of related work experience, 11,500 hours of related work (EA) working knowledge of tree care and arborist techniques Accostate n.Applied Science degree in the Horticultural area - 8,000 hours of related work appearance, 07, 13,000 hours of related work experience. Certified Landscope Architect.	-		
		hours of related work experience; Working knowledge of tree care and arborist techniques Bachelor of Science degree in the horticultural area + 3,000: hours of related work experience; Working knowledge of CAD-	Associate in Applied Science degree in the Horticultural area & 8,000 hours of related work experience; 07,1600 hours of related work experience. Illinois Certified Arborist (ISA); Working knowledge of tree care and arborist technicues: Associate in Applied Science degree in the Horticultural erea: = 5,000 hours of related work magnitions; 07, 1500 hours of related work			

HRT 266-Landscape Construction	1.2	Bachelor of Science degree in the horticultural area + 2,000 hours of related work experience; Working knowledge of landscape design, landscape installation, and care.	Associate in Applied Science degree in the Horticultural area + 8,000 hours of related work experience; Or, 18,000 hours of related work experience. Working knowledge of landscape design, landscape installation, and care.		
1877-7822-Golf Course & Sports Turf Management	1-2	Bachulor of Science degrees in the horticultural reserved. Neuror of reteleted work experiences: Weining howevinge of- turfgrass colture and use, with amphasis on golf courses and athletic fields, in northern illinois:	Associate in Applied Science degree in the Horticultural area + 8,000 hours of related work experience, Cry, 13,000 hours of related work experience. Certified Gelf Course- Superintendent, Yocking knowledge of turfgress culture and use, with emphasis on golf course and athetic fields, in northern Illinois.		
HRT 290-Topics and issues in Horticulture	1.2	Bachelor of Science degree in the horticultural ares + 2,000 hours of related work experience: Working knowledge of the specific topic addressed in the specific section designed within the parameters of this course.	Associate in Applied Science degree in the Horticultural area + 8,000 hours of related work experience; 07, 18,000 hours of related work experience. Working knowledge of the specific topic addressed in the specific section designed within the parameters of this course.		
HRT 299-Horticulture Independent Study	1.2	Bachelor of Science degree in the horticultural area + 2,000 hours of related work experience; Working knowledge of the specific independent study topic the student is pursuing in the section taught.	Associate in Applied Science degree in the Horticultural area + 8,000 hours of related work experience; Or, 18,000 hours of related work experience. Working knowledge of the specific independent study topic the student is pursuing in the section taught.		
HVAC		Packalar's degree in IB145			
IVVA - 101 - Introduction to Refrigeration	1.2	Bachelor's degree in HVAC or related field and 8,000 hours of related work experiment with PA Section 608 Certification and qualified to proctor the exam.	Associate of Applied Science degree in HVAC and 10,000 hours of HVAC work experience with FA Ascenion 608 Certification and qualified to protect the examplified to protect the examplified or protect in the examplified to protect the examplified or appropriate LUS military HVAC with 5,000 hours of military or work experience in the HVAC industry with FAA Section 608 Certification and qualified to protect the exam.		
WVA - 102 - HVAC Electrical I	1.2	Bachelor's degree in HVAC or related field and 8,000 hours of related work experience with EPA Section 608 Certification and qualified to proctor the exam.	Associate of Applied Science degree in HVAC and 10,000 hours of HVAC work experience with FPA Section 606 certification and qualified to protot the seam, or 12,000 hours of HVAC work experience with FPA Section 608 Certification and qualified to protot the seam, or appropriate US and the A Section 608 hours of mitiary or work experience in the HVAC industry with FPA Section 608 Certification and qualified to proctor the seam.		
HVA - 103 - Residential Heating Systems	1.2	Bachelor's degree in HVAC or related field and 8,000 hours of related work experience with EPA Section 608 Certification and qualified to proctor the exam.	Associate of Applied Science degree in HVAC and 10,000 hours of HVAC work experience with FTA Section 602 certification and qualified to protor the exam, or 12,000 hours of HVAC developmenter with FTA Section 608 Certification and qualified to proctor the exam, appropriate US and the State of the State hours of the State of the State of the State hours of the State of the State of the State hours of the State of the State of the State hours of the State of the State of the State of the State hours of the State of the State of the State of the State hours of the State of the State of the State of the State hours of the State		
HVA - 104 - Residential Air Conditioning Systems	1.2	Bachelor's degree in HVAC or related field and 8,000 hours of	Associate of Applied Science degree in HVAC		
		related work experience with IPA Section 608 Certification and qualified to proctor the exam.	and 10,000 hours of HVAC work experience with FPA Section 650 certification and qualified to protor the exam, or 12,000 hours of HVAC work experience with FPA Section 660 Certification and qualified to protor the exam; or appropriate US military MOS with 5,000 hours of military on work experience in the HVAC industry with FPA Section 668 Certification and qualified to protor the exam.		
IVVA - 106 - Residential Service and Installation	1.2	Bachedro ² , degree in HVAC or related field and 8,000 hours of related work experience with PFA Section 608 Certification and qualified to proctor the exam.	Associate of Applied Science degree in HVAC and 10,000 hurs of HVAC work experience with FAP Section 608 Certification and qualited to protect the easier or 12,000 hurs of HVAC work experience with EPA Section 608 Certification and qualified to protect the easier, or appropriate US military MOS with 5,000 hurs of military owek experience in the HVAC industry with EPA Section 608 Certification and qualified to protect the exam.		
HVA - 107 - Electrical II	1.2	Bachelor's degree in HVAC or related field and 8,000 hours of related work experience with EPA Section 608 Certification and qualified to proctor the exam.	Associate of Applied Science degree in HVAC and 10,000 hours of HVAC work experience with FTA Section 600 certification and qualified to protot the earn, or 12,000 hours of HVAC work experience with FDA Science 1000 and experience with FDA Science 1000 example of the earn of the earn of the earn of appropriate LIS millitery MOS with 5:00 hours of millitary owork experience in the HVAC industry with FDA Section 608 Certification and qualified to protor the exam.		
NVA - 108 - Commercial Refrigeration Systems		Sechelor's degree in HVAC or traited field and 8,000 hours of related work experiment with PA Section 608 Certification and qualified to proctor the exam.	Associate of Applied Science degree in HVAC and 10,000 hours of HVAC work experience with FA Section 608 Certification and qualified to protect the easier of 12,000 hours of HVAC work sepretince with EPA Section 608 Certification and qualified to protect the easing or appropriate US military MOS with 5,000 hours of military on work experience in the HVAC motatry with F2A Section 608 Certification and qualified to protect the easing and applied to the easing of the easing the easing of the easing and the easing of t		
NVA - 109 - Commercial Refrigeration Service		Bachelor's degree in HVAC or related field and 8,000 hours of related work experience with PFA Section 608 Certification and qualified to proctor the exam.	Associate of Applied Science degree in HVAC and 10,000 hours of HVAC work experience with FPA Section 608 Certification and qualified to protect the easier or 12,000 hours of HVAC work experience with IPA Section 608 Certification and qualified to protect the earain, or appropriate US military MOS with 5,000 hours of military or work experience in the HVAC industry with FPA Section 608 Certification and qualified to proteor the earain.		
IVVA - 110 - Commercial Heating and Air Condition	1.2	Bachedro ² , degree in IVAC or related field and 8,000 hours of related work experiment with FPA Section 608 Certification and qualified to proctor the exam.	Associate of Applied Science degree in HVAC and 10,000 huors of HVAC work experience with FPA Section 608 Certification and qualified to protect the easier or 12,000 huors of HVAC work experience with FPA Section 608 Certification and qualified to protect the easing hauss of millary or work experience in the HVAC industry with FPA Section 608 Certification and qualified to protect the easing.		

HVA - 111 - Sheet Metal I HVA - 112 - EPA Section 608 Certification	1.2	Bachelor's degree in HVAC or related field and 8,000 hours of related work experience with PFA Section 608 Certification and qualified to proctor the exam. Bachelor's degree in HVAC or related field and 8,000 hours of related work experience with PFA Section 608 Certification and qualified to proctor the exam.	with FA Section 600 Certification and qualifies to protect the easier of 12,000 hours of HVXC work experience with FPA Section 608 Certification and qualified to procetor the exam; or appropriate US military MOS with 5,000 hours of military owork experience in the HVXC industry with FPA Section 608 Certification and qualified to procetor the exam. Acadotate of Applied Science degree in HVXC and 10,000 hours of HVXC work experience with FPA Section 600 Certification and qualified to procet the exam; of 12,000 hours of HVXC			
			work experience with EPA Section 608 Certification and qualified to proctor the exam; or appropriate US military MOS with 5,000 hours of military or work experience in the HVAC industry with EPA Section 608 Certification and qualified to proctor the exam.			
HVA - 113 - Domestic Refrigeration Systems	1.2	Bachdorf degree in HVAC or related field and 8,000 hours of related work experimence with PA Section 608 Certification and qualified to proctor the exam.	Associate of Applied Science degree In HVAC and L000 Nouro / HVAC work experience with EPA Section 605 Certification and qualified to protoct the earny or 12,000 Nouro of HVAC work experience with EPA Section 608 Certification and qualified to protoct the earny or appropriate LIS military MOS with 5,000 Nouro of military on work experience in the HVAC industry with EPA Section 608 Certification and qualified to protoct the earny.			
AVA-111-14/AC Codes	1.2	Bachderick degrees in MACC or relations field and 2,000 hours of ministed work-operations with FAA Section 608 Certification and qualified to protor the exam.	Autocitate of Applied Science degrees in HACA and 10000 hours of HACA work experience- with EAR Associate SCIE CatElEctions and epather hepreter the course of 20000 hours of HACA work applications with EAR Associate SCIE CatelEctions and equilibries to protect the exemp- cial appropriate US military ADA socials. Hours of Marine of military and cately and the science HACA cadatary with EAR Associate SCIE Certifications and qualified to protect the exem-			
MAA - 113 Domestic Refriguention Systems	1.2	Bachalor, degree in AUAC or an elisated field and E000 hours of elisated work expensions with FFA Screton 608 Certification and qualified to procee the easin.	Autoritate of Applied Science daymene in HACA- and FLORD Neuro - HACA work experience- with ERA Section 6:02 Centrification and qualified hypertex the course on 32000 Neuro of HACA- work appretication with ERA Section 6:02. Centrification and qualified to protein the course on appropriate LS million MCG science in Neu- Nauro of Pmillion yourk experiorics to Neu- Nauro for Indiany and the ERA Section 6:02. Centrification and qualified to protein the exam-	Duplicate Entry		
HVA -11 HVAC Codes	+-2	Bechelor Segree in HVAC-or related Field and 5,000 hours of mainted work approximation with EPA Section 608 Certification and qualified to proton the easts	Associate of Applied Science dreps en HMAC- and LOGO David CMAC- under separatese- with CFA Science 600 Confidence and qualified to produce the associate of 1000 Above and LMAC- work experiment with CFA Action 600 Confidence and the CFA Science 600 Confidence and qualified to produce the associa- ted opportunity of CFA Science 600, Cartifications and qualified to produce the associa- ces.	Duplicate Entry		
HVA-115-Energy Audit	1.2	Bachedro degree in HVAC or related field and 8,000 hours of related work separations with PFA Section 608 Certification and qualified to proctor the exam.	Associate of Applied Science degree in HVAC and 10,000 hours of HVAC work experience with FPA Section 608 Certification and qualified to protect the easier of 12,000 hours of HVAC work experience with FPA Section 608 Certification and qualified to proctor the examp hours of millary or work experience in the HVAC industry with FPA Section 608 Certification and qualified to proctor the exam.			
NVA - 116 - Sheet Metal II	1.2	Bachedro ² , degree in HVAC or related field and 8,000 hours of related work expensions with PA Section 608 Certification and qualified to proctor the exam.	Associate of Applied Science degree In HACA and L020D hours of HACA work experience with FA Section 608 Certification and qualified to protect the examy or 12,000 hours of HVAC work experience with FA Section 608 Certification and qualified to proctor the examy or appropriate US military MOS with 5,000 hours of military owork experience in the HVAC industry with FA Section 608 Certification and qualified to proctor the exam.			
HVA - 117 - Direct Digital Controls		Bachdor's degree in WAC or network in the and 8.000 hours of related work experiment with PA Section 608 Certification and qualified to proctor the exam.	and 10,000 hours of HVAC work experience with FPA Section GSC certification and qualified to protor the exam; or 12,000 hours of HVAC work experience with FPA Section 608 Certification and qualified to protor the exam; or appropriate LS millitary MOS with 5,000 hours of millitary or work experience in the HVAC industry with FPA Section 608 Certification and qualified to protor the exam.			
HVA - 118 - Air Movement and Ventilation		Bachdord's degree in WAC or related field and 8,000 hours of related work experiment with PA Section 608 Certification and qualified to proctor the exam.	with FPA Section 608 Certification and qualified to protoct the exam, or 12,000 bours of HVAC work experience with FPA Section 608 Certification and qualified to proctor the exam; or appropriate US military MOS with 5,000 hours of military or work experience in the HVAC industry with FPA Section 608 Certification and qualified to proctor the exam.			
HVA - 119 - Hydronic Heating Systems	1.2	Bachedro 4 degree in HVAC or related field and 8,000 hours of related work separations with PFA Section 608 Certification and qualified to proctor the exam.	Associate of Applied Science degree in HVAC and 10,000 hours of HVAC work experience with FPA Section 608 Certification and qualifies to protect the seave of 12,000 hours of HVAC work experience with EPA Section 608 Certification and qualified to proctor the exam; or appropriate US military MOS with 5,000 hours of military on work experience in the HVAC industry with PA Section 608 Certification and qualified to proctor the exam.			

MVA - 120 - Building Insulation	1.2	Bachalor & degree in HVAC or network field and 8,000 hours of millialed work equences with PFA Section 608 Certification and qualified to proctor the exam.	Associate of Applied Science digree In HVAC and L000 Druce / HVAC work experience with FA Section 608 Certification and qualified to protoct the examplified to protoci the examplified				
MANUFACTURING MANAGEMENT	-						
IMT 100-Introduction to Manufacturing	1.2	Bachdory's degree in Industruix(Construction Management, Architecture, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Industrial/Construction Management or related field and 8,000 hours of related work experience; Or, For IMT 100 and IMT 104; 10,000 hours of industrial management work experience.				
IMT 102-Manufacturing Processes	1.2	Bachedro 4 degree in Industrial/Construction Management, Architecture, Engineering or Engineering it technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial/Construction Management or related field and 8,000 hours of related work experience. Or, Bachelor's degree in Technology Education and 4 years of manufacturing or industrial technology tesching experience and 2,000 hours of work related experience.				
IMT 103-Materials of Industry		Bachelord segree in Industrial/Construction Management, Architecture, Engineering or Engineering technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineening Technology, Induxi1/iQ/Construction Management or related field and 8,000 hours of related work experience, Dr. Batelori's degree in Technology Education and 4 years of manufacturing or induxi3ia technology techning experience and 2,000 hours of work related experience.				
ANT 104 Bluepink Reading for Monufacturing	÷	Bechelor degree in industrial/Construction Konsegnent, Architecture, Engineering or Enginately Enclodogo er atabate field and 2000 heuro of related work experience. Regimed- instruction must induce the user of concerning specific approach industrial and an	Bankhof's degrees in Technology Education and Uppart of manufacturing a cindustrial technology techning experiences and 2000- banual or user installar despressions, 2000-2000- Bankad work experiences, 2000-2000-2000-2000-2000- Management or related field and 8,000 hourses and 8,000 hourses of industrial Management or related field and 8,000 hourses and 8,000 hourses of industrial management sources, 0-, fee IntTO 1000 and MRT 1040-10000 hourses of industrial management source particular. Regulard- materiation must include the use of courses- approved sciencing Management System (LMS)-	AET 111 - Engineering Print Reading	12	Bachelor's degree in Architecture, Engineering, Engineering Technology, Construction Management, Industrial Technology or related field and 2,000 hours of work-related experience.	Associate's degree in Architectural or Engineering or Industrial Technology, Construction Management or related field and 8,000 hours of work-related experience.
IAT 109-Mechanics of Materials	1.2	Bachdord degree in Industrial (Construction Management, Andel and 2200 hours of industry and provided and Andel and 2200 hours of industry and services, segurical instruction multi-industry the user of corses-provide applicable technology and College approved Learning Management System (LMS).	Associate of Applied Science degree in Management previous pleastruit/Construction Management or related field and 2000 hours of minimum of the science of the science of the minimum of the science of the science of the manufacturing of industrial technology teaching experience. And a science of the science of the perience of the science of the science of the course-specific applicable technology and College approved Learning Management System (LMS).				
IMT 110-Supervisory Responsibility	1.2	Bachelor's degree in industrial/Construction Management, Architecture, Engineering of Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial/Construction Management or related field and 8,000 hours of related work experience; 07, Bachelor's degree in Technology Education and 4 years of manufacturing or industrial technology teaching experience and 2,000 hours of work related experience.				
MT 112-Training the Trainer	1.2	Bachelor's degree in Industrial/Construction Management, Architecture, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial/Construction Management or related field and Skoo hours of related work experience; 07, Bachelor's degree in Technology Education and 4 years of manufacturing or industrial technology teaching experience and 2,000 hours of work related experience.				
IMT 116-industrial Safety Management	1.2	Bachelor's degree in industrial/Construction Management, Archaecture, Exgineering of Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial/Construction Management or related field and Skob hours of related work experience; Or, Bachelor's degree in Technology Education and 4 years of manufacturing or industrial technology teaching experience and 2,000 hours of work related experience.				
IMT 117- Supply Chain Management I	1.2	Bachdiorf, dagene in Industrial/Construction Management, Architecture, Engineering of Engineering / Echnology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, industrial/construction Management or related field and 8,000 horsons of related work experience. Or, Bacholon's degree in Technology Education and 4 years of manufacturing or industrial technology techning experience and 2,000 hours of work related experience.				
IAT 120 Metrology for Quality	42	Bachalor A degree in Indetrial (Construction Management, Architecture, Exploring of Engineering Echnology on Echnology of Field and 9,000 hours of related work experience.	Associate of Applied Science degree in: Engineering Technology, Houts MULTU/Construction. Management or called field and 8,000 hours of related work experience; 07, Batheler's degree. Tachthology featuring or industrial technology teaching magnification and 2,000 hours of work related experience.	AET 133 - Metrology for Quality	1.2	Bachelos degree in Architetture. Engineering, Engineering Tendeng, Construction Maagement, Industrial Technology or related field and 2,000 hours of work-related experience.	Associate's degree in Architectural or Engineering or Industrial Technology, Construction Management or related field and 8,000 hours of work-related experience.
IMT 121-Quality Practices and Management	1.2	Bachelord segree in Industrial/Construction Management, Architecture, Engineering or Engineering technology or related field and 2,000 hours of related work experience.	Management or related field and 8,000 hours of related work experience; Or, Bachelor's degree in Technology Education and 4 years of manufacturing or industrial technology teaching experience and 2,000 hours of work related experience.				
INT 125-Principles of Personnel and Industrial Relations	1.2	Bachdior's degree in industrial/Construction Management, Architecture, Engineering or Engineering technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial/Construction Management or related field and 8,000 hours of related work experience, Or, Bachelor's degree in Technology Education and 4 years of manufacturing or industrial technology techning experience and 2,000 hours of work related experience.				

MrT 130-Facilities Planning and Design	1.2	Bachdord s degree in Industrial/Construction Management, Architecture, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial/Construction Management or related field and 8,000 hours of related work experience; Or, Bachelor's degree in Technology Education and 4 years of manufacturing or industrial technology tesching experience and 2,000 hours of work related experience.		
MT 135-Maintenance Management	1.2	Bachdorf, degree in Industrali/Construction Management, Architecture, Engineering of Engineering Echnology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial Construction Management or related field and 8,000 Action related work respirations; Or, Bachelon's order in Technology Education and 4 years of manufacturing or industrial technology techning experience and 2,000 hours of work related experience.		
IMT 140-Electrical I	1.2	Bachelor's degree in Industrial Technology, Engineering or	Associate of Applied Science degree in		
		Engineering Technology or related field and 2,000 hours of related work experience.	Engineering Technology, Industrial/Construction Management or related field and 8,000 hours of related work experience; Or, Bachelor's degree in Technology Education and a years of manufacturing or industrial technology teaching experience and 2,000 hours of work related experience.		
IMT 141-Electrical II	1.2	Bachedro 4 degree in Industrial Technology, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial/Construction Management or related field and 8,000 hours of related work experience; 0F, Rabrids'r degree in Technology Education and 4 years of manufacturing or industrial technology teaching experience and 2,000 hours of work related experience.		
IMT 145-Hydraulics and Pneumatics	1.2	Bachdork digree in Industrial Technology, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, indurti/JConstruction Management or related field and 8,000 hours of related work experience. Or, Bachelor's degree in Technology Education and 4 years in Technology Education and 4 years manufacturing or industrial technology teaching experience and 2,000 hours of work related experience.		
MAT 150-PIC I	1.2	Bachdorf, dignee in Industral Tachnology, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrials, Construction Management or related field and 8,000 hours related work experience, Or, Bacheloo'hours of related work experience, Or, Bacheloo'hours' degree manufacturing or industrial technology teaching experience and 2,000 hours of work related experience.		
MAT 151-PIC II	1.2	Bachdorf, dignee in Industrial Tachnology, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial/Construction Management or related field and 8,000 hours of related work experiences (Dr., Sachelo's degree in Technology Education and 4 years's degree manufacturing or industrial technology teaching experience and 2,000 hours of work related experience.		
INT 200-Computer Integrated Manufacturing I	1.2	Bachdord a digree in Industral Tachnology, Engineering ar Engineering Tachnology or related fields ad 2000 hours of related work experience. Required Instruction must include the use of course-peerific applicable technology and College approved Learning Management System (LMS).	Associate of Applied Science degree In Engineering Enchange, Industrial Technology or relisted field and S020 hours of machine york experience; OI Rabol Dours of machine york experience; OI Rabol Dours of machine york facultion and 4 years of manufacturing or industrial technology teaching experience AND an equivalent of 4,000 hours of practical work- related experience with manual milling machines and lathes and other equipment in a machine gail ble; and lippess, surface grinders, band sawa); experience setting up, operating, and programming CNC mills and lathes.		
IMT 205-Computer Integrated Manufacturing II	1.2	Bachelor's degree in Industrial Technology, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering: Technology, Industrial Technology or related field and Sub Onour of related work experience, CD 13,000 hours of machining work paperince, CD 14,000 hours of machining work labusition at denologic technology technology and and a years of manufacturing or hours of work related experience AND apolated in 4,000 hours of practical work- related experience with manual milling machining lab (e.g. diff) practs, software grinders, band save), experience setting up, operating, and programming CNC mills and lathes.		
INT 210-Continuous Improvement Practices	1.2	Bachelor's degree in Industral/Construction Management, Architecture, Engineering or Engineering technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Induxiria/Construction Management or related field and 8,000 hours of related work experience; Or, Bachelor's degree in Technology Education and 4 years of manufacturing or induxirial technology techning experience and 2,000 hours of work related experience.		
IMT 215- Supply Chain Management II	1.2	Bachelor's degree in industrial/Construction Management, Architecture, Engineering or Engineering Technology, Supply Chain Management or related Tield and 20 Judhous of related work experience. Required instruction must include the use of course-specific applicable technology and College approved Learning Management System (LMS).	Associate of Applied Science degree in Engineering Technology, Industrial/Construction Management or related field and 8,000 hours of related work experience; Or, Bachelor's degree in Technology Education and 4 years for manufacturing or industrial technology teaching experience and 2,000 hours of work related experience.		
IMT 261-Technical Portfolio Design I	1.2	Bachelor's degree in Industrial/Construction Management, Archatecture, Engineering of Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial/Construction Management or related field and Skoo hours of related work experience; Cr, Rachelor's degree in Technology Education and 4 years of manufacturing or industrial technology teaching experience and 2,000 hours of work related experience.		
IMT 262-Technical Portfolio Design II	1.2	Bachdord Gagene in Industruit/Ucostoxtotton Management, Architecture, Explorenting or Engineering Technology or relief industruction multi-control for the second second second industruction multi-control free and encourse-peeting politicable technology and College approved Learning Management System (LMS).	Associate of Applied Science degree in Engineering Technology, Industrial/Construction Multiel work experience, Or, Barbork S 6000 hours of Multiel work experience, Or, Barbork / degree in Technology Education and A years of manufacturing or industrial technology techning experience and 2,000 hours of work related experience.		

INT 290-Tiges in Manufacturing 12 Bichelor's degree in Industrial/Costruction Management, Indi and 2,000 hours of related work experience, field and 2,000 hours of related work experien	
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JBN 132-introduction to Mass Communication 1.1 Matter's degree in the discipline. Image: Communication to Mass Communication Image: Communication to Communication Image: Communication to Communication Image: Communication to Communication to Communication Image: Communication to Communication Image: Communication to Communicati	
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IRV 220-Topics in Journalism 1.1 Master's degree and 1.5 Image: Control 1.1 Master's degree and 1.5	
INTERDISCIPLINARY STUDIES	
LS 290-Topics in Interdisciplinary Studies 1.1 LS 250-Leadership Development 1.1 Master's degree in a discipline taught at MCC and Phi Theta End	
US 20-0-eadersing Uevelopment 1.1 Waster's begree in a subpline taugm at WUL and Phil I inela Kappa certification.	
LBB1D9-Information Literacy and Research 11 Master's degree from an American Library Association- LB 110-Information Literacy and Research 12 Master's degree from an American Library Association- sccredited library and information studies program.	
MOBILE APPLICATION DEVELOPMENT	
MAD 105-Programming for Android 1 1.2 Bachetor's degree in a computer related field with specific computer specific computer in a computer related field with specific related field and a published App.	
MAD 107-Programming for ICS I 1. Bachelor's degree in a computer related field with specific consumers in a computer related field with specific constraints of the specific	
MAD 155-Programming for Android II 12 Bachedor's degree in a computer related field with specific courservork in spg development, or a degree in a computer related field and a published App.	
MAD 157-Programming for IOS II 12 Bachelor's degree in a computer related field with specific course work in mobile development, or a degree in a computer related field and a publicities (OS spin)	
MAD 255-Programming for Android III 12 Bachelor's degree in a computer related field with specific coursework in app development, or a degree in a computer related field and a publicitied App.	
MAD 257-Programming for iOS III 2 Bachelor's degree in a computer related field with specific course work in mobile development, or a degree in a computer related field and a published iOS app.	
MATH Image: Constraint of the second se	
MAT 050-Elements of Math Support* 1.4 Master's degree in Mathematics or related course.	
MAT 051-College Algebra Support 14 Matter's degree in discipline or Matter's degree with a minimum of 18 graduate level sensetter credits in Mathematics. MAT 050-Essentials of Mathematics 14 Bachelor's degree in Special Education; Or Mathematics Education; Or Space in Special Education or Learning Disabilities, or related Field Including calculux, or a bachelor's degree with a text in the text ing	
AAT 095-Elementary Algebra 14 Bachelor's degree in Mathematics, or Mathematics Education; OC, Bachelor's degree in Special Education or Learning	
Disabilities, or related field including calculus; or a bachedor's devices with a level at 10 waves render 3-12 most here/hang	
degree with a text 10 years grade 5-12 math teaching experience. experience. experience. MAT 095-Elementary Geometry 1.4 Bachelor's degree in Mathematics divisation; Or, Bachelor's degree in Special divisation in Experial divisation in Comparison of teams; Disabilities, or related field including calculus; or a bachelor's degree with a text to ly user grade 5-12 math texting experience.	
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degree with at least 10 years grade 9-12 math teaching experience. degree with at least 10 years grade 9-12 math teaching experience. degree with at least 10 years grade 9-12 math teaching Disabilities, or related field including calculus; or a bachelor's degree with at least 10 years grade 9-12 math teaching experience. degree with at least 10 years grade 9-12 math teaching Disabilities, or related field including calculus; or a bachelor's degree with at least 10 years grade 9-12 math teaching experience. degree with at least 10 years grade 9-12 math teaching experience. degree with at least 10 years grade 9-12 math teaching experience. degree with at least 10 years grade 9-12 math teaching experience. degree with at least 10 years grade 9-12 math teaching experience. degree with at least 10 years grade 9-12 math teaching experience. degree with at least 10 years grade 9-12 math teaching experience. degree with at least 10 years grade 9-12 math teaching experience. degree with at least 10 years grade 9-12 math teaching experience. degree with at least 10 years grade 9-12 math teaching experience. degree with at least 10 years grade 9-12 math teaching experience. degree with at least 10 years grade 9-12 math teaching experience. degree with at least 10 years grade 9-12 math teaching experience. degree with at least 10 years grade 9-12 math teaching experience. degree with at least 10 years grade 9-12 math teaching experience. degree with at least 10 years	
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MAT 175-Calculus with Analytic Geometry I	1.1	Master's degree in discipline or Master's degree with a minimum of 18 graduate level semester credits in					
MAT 201-Mathematical Foundations for Elementary	1.1	Mathematics. Master's degree in Mathematics or at least five years 6-12					
Education	1.1	Master's degree in Mathematics or at least five years b-12 math teaching experience and a Master's Degree.					
MAT 202-Mathematical Foundations for Elementary	1.1	Master's degree in Mathematics or at least five years grades 9-					
Education II		12 math teaching experience and a Master's degree.					
MAT 220-Statistics	1.1	Master's degree in discipline or Master's degree with a minimum of 18 graduate level semester credits in					
MAT 245-Calculus with Analytic Geometry II	1.1	Mathematics. Master's degree in discipline or Master's degree with a					
		minimum of 18 graduate level semester credits in Mathematics.					
MAT 253-Linear Algebra	1.1	Master's degree in discipline or Master's degree with a					
		minimum of 18 graduate level semester credits in Mathematics.					
MAT 255-Calculus with Analytic Geometry III	1.1	Master's degree in discipline or Master's degree with a minimum of 18 graduate level semester credits in					
		Mathematics.					
MAT 260-Differential Equations	1.1	Master's degree in discipline or Master's degree with a minimum of 18 graduate level semester credits in					
THE COLLEGE EXPERIENCE		Mathematics.					
MCC 101-College Experience		Master's degree in any subject area.					
MCC 102-College Success Seminar MANAGEMENT	1.1	Master's degree in any subject area.					
MGT 110-Supervisory Responsibility	1.2	Bachelor's degree in Business, Management, or related field	Associate of Applied Science degree in				
		and 2,000 hours of related work experience.	Engineering Technology, Industrial/Construction Management or related field and 8,000 hours of				
		Bachelor's degree in Industrial/Construction Management, Architecture, Engineering or Engineering Technology or related	related work experience; Or, Bachelor's degree in Technology Education and 4 years of				
		field and 2,000 hours of related work experience.	manufacturing or industrial technology teaching				
			experience and 2,000 hours of work related experience.				
MGT 150-Principles of Management	1.2	Bachelor's degree in Business, Management, or related field				Master's degree in Business Management, International Business, Management and Leadership,	
						MBA, or related field with 18 graduate credit hours in	
						the discipline.	
	L						
MGT 205-Creative Leadership	1.2	Bachelor's degree in Business, Management, or related field and 2,000 hours of related work experience.					
MGT 210-Human Resources Management	1.2	Bachelor's degree in Business, Management, or related field					
MGT 225-Cross Cultural Management	1.2	and 2,000 hours of related work experience. Bachelor's degree in Business, Management, or related field					
MGT 230-Experiencing Management Decisions	1.2	and 2,000 hours of related work experience. Bachelor's degree in Business, Management, or related field					
MARKETING		and 2,000 hours of related work experience.					
MARKETING MKT 110-Principles of Marketing	1.1	Master's degree in Marketing; or MBA, or Master's in related				Master's degree in Marketing; or MBA with 18	
-		field with 19 graduate hours in the discipline.				graduate credit hours in marketing, or Master's in related field with 18 graduate credit hours in	
						marketing.	
MKT 120-Principles of Advertising	1.2	Bachelor's degree in Marketing or related field and 2,000 hours of related work experience.					
MKT 130-Professional Selling	1.2	Bachelor's degree in Marketing or related field and 2,000 hours of related work experience.					
MKT 140-Principles of Retailing	1.2	Bachelor's degree in Marketing or related field and 2,000 hours					
MKT 155-Electronic Commerce (E-Commerce)	1.2	of related work experience. Bachelor's degree in Marketing or related field and 2,000 hours					
MKT 160-Social Media Marketing*	1.2	of related work experience. Bachelor's degree in Marketing or related field and 2,000 hours		MKT-160 Introduction to Social Media			
		of related work experience, with 8 hours of continuing education in Social Media Marketing annually		Marketing			
		and/or actively managing social media marketing campaign(s)					
MKT 225-Consumer Behavior	1.2	that is/are verified. Bachelor's degree in Marketing or related field and 2,000 hours					
MKT 240-Regional Agriculture Marketing	12	of related work experience. Bachelor's degree in the agricultural, business or marketing	Associate degree in the agricultural, business or				
		area+ 2,000 hours of related work experience; Working	marketing areas+ 8,000 hours of related work				
		knowledge of the fundamentals of agriculture marketing and the industry.	experience; Or, 18,000 hours of related work experience. Working knowledge of the				
			fundamentals of agriculture marketing and the industry.				
MKT 249-Marketing Internship	1.2	Bachelor's degree in Marketing or related field and 2,000 hours of related work experience.					
MKT 264-International Marketing	1.2	Bachelor's degree in Marketing or related field and 2,000 hours					
MKT 290-Topics & Issues in Marketing	1.2	of related work experience. Bachelor's degree in Marketing or related field and 2,000 hours					
MUSIC		of related work experience.					
MUS 100-Chorus		Master's degree in Music or Music Education.					
MUS 101-Fundamentals of Music MUS 104-Intro to Electronic Music Processing	1.1	Master's degree in Music or Music Education. Master's degree in Music or Music Education.					
MUS 111-Class Piano I	1.1	Master's degree in Music or Music Education.					
MUS 140-Music Theory I MUS 141-Musicianship I		Master's degree in Music or Music Education. Master's degree in Music or Music Education			-		
MUS 141-Musicianship I MUS 145-Music Theory II	1.1	Master's degree in Music or Music Education. Master's degree in Music or Music Education.					
MUS 146-Musicianship II	1.1	Master's degree in Music or Music Education.					
MUS 151-Music Appreciation MUS 153-Introduction to World Music		Master's degree in Music or Music Education. Master's degree in Music or Music Education.					
MUS 154-Introduction to American Music	1.1	Master's degree in Music or Music Education.					
MUS 160-Jazz Ensemble	1.1	Bachelor's degree in Music or Music Education and considerable experience in teaching or conducting.					
1	1.1						
MUS 161-Chamber Ensemble	1.1	Master's degree in Music or Music Education.	Bachelor's degree in Music or Music Education. Three years of professional teaching or				
MUS 161-Chamber Ensemble			Bachelor's degree in Music or Music Education. Three years of professional teaching or conducting in choral or instrumental music.				
MUS 161-Chamber Ensemble MUS 162-Concert Band	1.1		Three years of professional teaching or				
MUS 162-Concert Band MUS 163-New Orleans Jazz Band	1.1 1.1 1.1	Master's degree in Music or Music Education. Master's degree in Music or Music Education. Master's degree in Music or Music Education.	Three years of professional teaching or				
MUS 162-Concert Band	1.1	Master's degree in Music or Music Education. Master's degree in Music or Music Education.	Three years of professional teaching or				
MUS 162-Concert Band MUS 163-New Orleans Jazz Band MUS 164-Guitar Ensemble MUS 156-Chamber Singers MUS 171-Music History 1	1.1 1.1 1.1 1.1 1.1 1.1 1.1	Master's degree in Music or Music Éducation. Master's degree in Music or Music Éducation. Master's degree in Music or Music Education. Master's degree in Music or Music Education. Master's degree in Music or Music Education. Master's degree in Music or Music Education.	Three years of professional teaching or				
MUS 162-Concert Band MUS 163-New Orleans Jusz Band MUS 164-Guite Ensemble MUS 165-Chamber Singers MUS 165-Chamber Singers MUS 172-Navic History I MUS 172-Navic History I	1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	Master's degree in Music or Music Education. Master's degree in Music or Music Education.	Three years of professional teaching or				
MUS 162-Concert Band MUS 163-New Orleans Jazz Band MUS 164-Guite Ensemble MUS 165-Chamber Singers MUS 165-Audic History I MUS 127-Audic History I MUS 127-Audic History I MUS 220 to 219-Applied Music	1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	Master's degree in Music or Music Education. Master's degree in Music or Music Education. Bachelor's degree in Music or Music Education. Bachelor's degree in Music or Music Education and Considerable experiment in technique or conductine.	Three years of professional teaching or				
MUS 162-Concert Band MUS 163-New Orleans Jusz Band MUS 164-Guite Ensemble MUS 165-Chamber Singers MUS 165-Chamber Singers MUS 172-Navic History I MUS 172-Navic History I	1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	Master's degree in Music or Music Education. Master's degree in Music or Music Education. Bachelor's degree in Music or Music Education. Bachelor's degree in Music or Music Education. Baster's degree in Music or Music Education. Baster's degree in Music or Music Education and considerable experience in teaching or conducting. Master's degree in Music or Music Education.	Three years of professional teaching or				
MUS 162-Concert Band MUS 163-New Orleans Juzz Band MUS 164-Guitar Ensemble MUS 164-Context Singers MUS 124-Music History I MUS 127-Music History I MUS 201 to 219-Applied Music MUS 240-Music Theory II MUS 240-Music Theory II MUS 240-Music Theory M	1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	Master's degree in Music or Music Education. Master's degree in Music or Music Education.	Three years of professional teaching or				
MUS 162-Concert Band MUS 163-New Orleans Juzz Band MUS 164-Guitz Finsenbe MUS 165-Guitz Finsenbe MUS 172-Music History I MUS 172-Music History I MUS 240-Music Theory II MUS 244-Musicambpi II MUS 244-Musicambpi II MUS 244-Musicambpi II MUS 244-Musicambpi IV	1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	Master's degree in Music or Music Education. Master's degree in Music or Music Education. Baster's degree in Music or Music Education. Baster's degree in Music or Music Education. Master's degree in Music or Music Education.	Three years of professional teaching or				
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MUS 162-Concert Band MUS 163-New Orleans Jazz Band MUS 164-Cutatar Ensemble MUS 165-Chamber Singers MUS 127-Ankick History I MUS 2201 to 219-Applied Music MUS 2201 to 219-Applied Music MUS 240-Music Theory II MUS 245-Musicanship II MUS 245-Musicanship II MUS 245-Musicanship II MUS 245-Musicanship II	1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	Naster's degree in Music or Music Education. Master's degree in Music or Music Education. Education. Education is degree in Music or Music Education. Education is degree in degree in the transfere e	Three years of professional teaching or conducting in choral or instrumental music.				
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MUS 162-Concert Band MUS 163-New Orleans Jazz Band MUS 165 Chamber Singers MUS 154-Cutter Insmehle MUS 151-T-Autoic History I MUS 172-Music History I MUS 242-Music History II MUS 244-Musicambpi II MUS 244-Musicambpi II MUS 244-Musicambpi II MUS 244-Musicambpi II MUS 244-Musicambpi IV NUK 244-Musicambpi IV MUS 244-Musicambpi IV NUK 244-Musicambpi IV MUS 244-Musicambpi IV MUS 244-Musicambpi IV MUS 244-Musicambpi IV MUS 244-Musicambpi IV	1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	Master's degree in Music or Music Education. Master's degree in Music or Music Education. Bachdori, degree in Music or Music Education. Master's degree in Music or Music Education. Bis/Bin in Analtir Heisted field; Registered Auster Music Full Master's degree in Music or Music Education. Bis/Bin in Analtir Heisted field; Registered Auster Music Full Full Music Music or Music Education. Bis/Bin in Enabelt Heisted field; Registered Auster Music Full Master's degree in Music or Music Education. Bis/Bin in Analtir Heisted field; Registered Auster Music Full Master's degree in Music or Music Education. Bis/Bin in Heister Bis/Bin in Heister Heister Master's degree in Music or Music Education. Bis/Bin in Heister Bis/Bin in Heister Heister Master's degree in Music or Music Education. Bis/Bin in Heister Bis/Bin in Heister Heister Master's degree in Music or Music Education. Bis/Bin in Heister Bis/Bin in Heister Heister Bis/Bin in Heister Bis/Bin in Heister Heister Bis/Bin in Heister Bis/Bin in Heister Heister Bis/Bin in Heister Bis/Bin in Heister Heister Master's degree in Bis/Bin in Heister Heister Bis/Bin in Heister Heister Heister Heister Bis/Bin in Heister Heister Heister Heister Heister Bis/Bin in Heister Heister Heister Heister Bis/Bin in Heister Heister Heister Heister Bis/Bin in Heister Heister Heister He	Three years of professional teaching or conducting in choral or instrumental music.				

NET 105-IT Fundamentals		Bachdor's degree in Computer Science, Management Information Systems (information Technology or a related bachdor's degree and 2,000 hours of related work experience. In addition: On NET 105, ITF- Certification, or TestDut IT Fundamentals Pro Certification (or 2000 hours of requivalent work-related experience) is required.	Associaté s degree in Compute Information Systems, Compute Science, Information Technology, or a related associaté's degree and 8,000 hours of related experience. In addition: For NET 105, ITT- Centification, or TestOut IT Fundamentals Pro-Centification (or 2000 hours of equivalent work-related experience) is required.		
NET 110-Network+ Certification Prep		Bachelor's degree in Computer Science, Management Information systems, Information Technology or a related bachelor's degree and 2,000 hours of related work experience. In addition: For NET 110, Vetwork- Certification, or TecIDut Network Pro Certification (or 2000 hours of equivalent work-related experience) is required.	Associate's degree in Computer Information Systems, Computer Science, Information Technology, or a related experience. In addition: For NET 10, Network- Certification, or TestDut Network Pro Certification (or TostDut Network Pro Certification (or 3000 hours of equivalent work-related experience) is required.		
NET 120 Computer Hardware Basics	1.2	Bachelor's degree in Computer Science, Management- Information Systems, information Technology or a related- bachelor's degree and 2,000 hours of related work experience.	Associate's degree in Computer Information Systems, Computer Science, Information Technology and 8,000 hours of related		
NET 140-Introduction to UNIX	12	Bachelor's degree in Computer Science, Management- Information Systems, Information Tachnology or a related- bachelor's degree and 2,000 hours of related work experience.	experience. Associate's degree in Computer Information - Systems, Computer Science, Information - Technology, or a related associate's degree and		
NET 145-Linux* Certification Prep		Bachelor's degree in Computer Science, Management Information Systems, Information Technology or a related bachelor's degree and 2000 hours of related work experience. In addition: For NTI 145, Linnuw. Certification, or TestDoL tinux Pro Certification (or 2000 hours of equivalent work-related experience) is required.	Accost hears of related experience. Associate's degree in Computer Information Systems, Computer Science, Information Technology, or a related associate's degree and 8,000 hours of related experience. In addition: For NET 145, Linnax- Certification, or TestOut Junux Pro Certification (or 2000 hours of equivalent work-related experience) is required.		
NET 150 Windows Operating Systems	1.2	Bachelor's degree in Computer Science, Management- Information Systems, Information Technology or a related- bachelor's degree and 2,000 hours of related work experience.	Associate's degree in Computer Information - Systems, Computer Science, Information - Technology and 8,000 hours of related-		
NET 151- Windows Client		Bachelor's degree in Computer Science, Management Information Systems, Information Technology or a related bachelor's degree and 2000 hours of related work experience. In addition: For NIT 351, passing of Microsoft Certification Exam MD-100, and Exam MD-101, or TestOut Client Pro Certification Exam (or 2,000 hours of equivalent of Work-related experience) is required.	Augustande. Auscoate's deres, information Systems, Computer Information Enchology, or a related associate's degree and 8,000 hours of related experience. In addition: Far NET 133, passing of Microsoft Certification Eam MD-100, and Eam MD-101, or TestOut Client Pro Certification Eam (or 2,000 hours of equivalent of work-related experience) is required.		
NET 152-Windows Server I	1.2	Bachelor's degree in Computer Science, Management Information Systems, Information Technology or a related bachelor's degree and 2000 hours of related work experience. In addition: for NRT 152, passing of Microsoft Certification Exam A2 800, or TeiTuOu Hybrid Server Pro: Core Certification Exam (or 2,000 hours of equivalent of work-related experience) is required.	Associate's degree in Computer Information Systems, Computer Science, Information Technology, or a related associate's degree and 8,000 hours of related experience. In addition: Tern NET 132, passing of Microsoft Certification Exam A2800, or Ternol Unit Versification Exam A2800, or Ternol Unit Versification Exam A2800, or Ternol Unit Versification Exam A2800, or Ternol Unit Versification Example and the science of the science of the equivalent of work-related experience) is required.		
NET 170-Circo-Certification Rep.1	1.2	Stabilitis's degrees in Computer Science, Management- violentation systems: information: Technology or existent Stabilitis's degrees and 2,000 hours of anisted work experience. In delibrois: Computer of Cross's train the trainer training with a Cieco certified center.	Aucciaté: degres in Computer Information- Systems: Computer Science, Information- Technology, or a related aucciaté: degres and 1000 hours of cented regarismers: Center 370, Cisco CEAA Centification and Completion of J. Direct Strait Met Antimer training with a Science cartified center (or 2000 hours of equivalent. work-related experience) is required.		
NET 174 Care Certification Arep 8	1.2	Bachelori-degree-in-Computer-Selence-Management- Information System, Johannaton-Technology or availated. Induction-Completion of Coccel-train the trainet-training with a Gree certified center.	Associate's degree in Computer Information- Spatem, Computer Soliton, Information. Technology, or a related space shaft super and 2000 hours of related space information of Computer Record Event Certains and Computer Information Carol Landon the trainer craning with a Click exclude the Color Soliton of Computer and Color Color Soliton of Computer Walk celled aspectance) is required.		
NET 173 Give Certification Prop IV	+-2	Stanhaloris degree in Computer Software, Management- uitorination systems information relationspin or a statistical bashedroir degrees and 2000 hours of inforded work experience- in addition. Computer of Cloud 21ain the trainer training with a Gisce certified center:	Associate's degree in Computer Information- Systems, Consultation Constraints, Technology, et a related associate's degree and Stochhology, et a related associate's degree and Stoch Neuri Interfaced aspectance. To NET 172, Stoce SCAM Confilenties running admitted as Con- certified enter (or 2000 hours of equivalent- work-related aspectance) is required.		
NET 175-COVA Certification Prep		Bachelor's degree in Computer Science, Management Information Systems, Information Technology or a related bachelor's degree and 2000 hours of related work experience in addition: ON R11 375, passing of Cisco's CDNA Certification Exam, or TexIDUR Routing and Switching Certification Exam (or 2,000 hours of equivalent of work-related experience) is required.	Associate's degree in Computer Information Systems, Computer Science, Information Technology, or a related associate's degree and 8,000 hours of related experience. In addition: For NET 175, passing of Cisco's CCNA Certification Earn, or relatout Routing and Switching, Certification Earn (or 2,000 hours of equivalent of work-related experience) is required.		
NET 180 Computer Security Awareness	4.2	Bachelor's degree in Computer Science, Management- Information Systems, Information Technology or a related- bachelor's degree and 2,000 hours of related work experience.	Associate's degree in Computer Information - Systems, Computer Science, Information - Technology, or a related associate's degree and	 	
NET 183-Security+ Certification Prep	1.2	Bachelor's degree in Computer Science, Management information Systems, Information Technology or a related bachelor's degree and 2,000 hours of related work experience. In addition: For NET 185, Security Pertilication or TestOut Security Pro Certification Eand (2000 hours of equivalent work-related experience) is required.	8,000 hours of related experience. Associate's degree in Computer Information Systems, Computer Science, Information Technology, or a related associate's degree and 8,000 hours of related experience. In addition: For NET 185, Sciently certification or TestOut Security Pro Certification (or 2000 hours of equivalent work-related experience) is required.		
NET 185-Ethical Hacking		Bachelor's degree in Computer Science, Management Information Systems, Information Technology or a related bachelor's degree and 2000 hours of related work experience. In addition: For NT 135, EC Council Certified Ethical Hacker V12 Certification or TestOut Ethical Hacker Pro Certification (or 2000 hours of equivalent work-related experience) is required.	Associate's degree in Computer Information Systems, Computer Science, Information Technology, or a related associate's degree and 8,000 hours of related experience. In addition: For NET 185, EC-Council Certified thical Hacker VJL certification or FatoU ethiloid Hacker Certification (or 2000 hours of equivalent work- related experience) is required.		
NET 251-Windows Server II	1.2	Bachelor's degree in Computer Science, Management Information Systems, Information Technology or a related bachelor's degree and 2000 hours of related work speriners in addition; for NRT 351, passing of Microsoft Certification Exam A2 801, or TestDab Hybrid Server Pro: Advanced Certification Exam (or 2000 hours of equivalent of work-related experimec) is required.	Associate's degree in Computer Information Systems, Computer Science, Information Technology, or a related associate's degree and 8,000 hours of related experience. In addition: Journ Journey of Microsoft Conflication Science Conflication Science Ros Advanced Conflication Scarle (P 2000 hours of equivalent of work-related experience) is required.		

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OTA 240-Health Services Management	1.2	Bachelor's degree from an accredited institution, and current state license as an OT or OTA with 4 000 hours of related work	Current Illinois License and certification as an			
		state license as an OT or OTA with 4,000 hours of related work experience with NBCOT certification.	occupational therapy practitioner with a degree from an accredited institution. Must have			
OTA 250-Professional Practice Seminar	1.2	Bachelor's degree from an accredited institution, and current	4,000 hours of related work experience. Current Illinois License and certification as an			
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OTA 260-Fieldwork Level IIA	4.2		4,000 hours of related work experience.			
OTA 260-Heldwork Level IIA	1.2	state license as an OT or OTA with 4,000 hours of related work	Current Illinois License and certification as an occupational therapy practitioner with a degree			
		experience with NBCOT certification.	from an accredited institution. Must have 4,000 hours of related work experience.			
OTA 265-Fieldwork Level IIB	1.2	Bachelor's degree from an accredited institution, and current state license as an OT or OTA with 4,000 hours of related work	Current Illinois License and certification as an			
		experience with NBCOT certification.	occupational therapy practitioner with a degree from an accredited institution. Must have			
OTA 290-Topics in Occupational Therapy	1.2	Bachelor's degree from an accredited institution, and current	4,000 hours of related work experience. Current Illinois License and certification as an			
		state license as an OT or OTA with 4,000 hours of related work-	occupational therapy practitioner with a degree- from an accredited institution. Must have			
			4,000 hours of related work experience.			
PARALEGAL PAR 101-Introduction to Paralegal Studies	1.2	Bachelor's degree in Paralegal Studies or related degree with at				
PAR 102-Legal Research and Writing	1.2	least, 2,000 hours of related work experience. Bachelor's degree in Paralegal Studies or related degree with at				
	1.2	least, 2,000 hours of related work experience.				
PAR 103-Civil Litigation and Discovery		Bachelor's degree in Paralegal Studies or related degree with at least, 2,000 hours of related work experience.				
PAR 110-Law Office Technology	1.2	Bachelor's degree in Paralegal Studies or related degree with at least, 2,000 hours of related work experience.				
PAR 120-Tort and Insurance Law	1.2	Bachelor's degree in Paralegal Studies or related degree with at least, 2,000 hours of related work experience.				
PAR 121-Contract Law	1.2	Bachelor's degree in Paralegal Studies or related degree with at least, 2,000 hours of related work experience.				
PAR 122-Real Property	1.2	Bachelor's degree in Paralegal Studies or related degree with at				
PAR 123-Family Law	1.2	least, 2,000 hours of related work experience. Bachelor's degree in Paralegal Studies or related degree with at				
PAR 124-Intellectual Property Law	1.2	least, 2,000 hours of related work experience. Bachelor's degree in Paralegal Studies or related degree with at				
PAR 125- Estate Planning and Probate Law	1.2	least, 2,000 hours of related work experience. Bachelor's degree in Paralegal Studies or related degree with at				
		least, 2,000 hours of related work experience.				
PAR 255-Paralegal Studies Internship	1.2	Bachelor's degree in Paralegal Studies or related degree with at least, 2,000 hours of related work experience.				
PASTRY PAS 101-Pastry Skills I	1.2	Bachelor's degree in Hospitality, Culinary Arts or related field	Associate degree in Culinary, Hospitality or			
·····	1.2	Bachelor's degree in Hospitality, Culinary Arts or related field and 2,000 hours of related work experience	Pastry or related degree with 6000 hours work			
			experience or 8000 hours work experience and industry certified		1	
PAS 102-Pastry Skills II	1.2	Bachelor's degree in Hospitality, Culinary Arts or related field	Associate degree in Culinary, Hospitality or			
		and 2,000 hours of related work experience	Pastry or related degree with 6000 hours work			
			experience or 8000 hours work experience and industry certified			
PAS 103-Pastry Skills II	1.2	Bachelor's degree in Hospitality, Culinary Arts or related field	Associate degree in Culinary, Hospitality or			
	-	and 2,000 hours of related work experience	Pastry or related degree with 6000 hours work experience or 8000 hours work experience and			
			industry certified			
PAS 208-Bakery Operations	1.2	Bachelor's degree in Hospitality, Culinary Arts or related field	Associate degree in Culinary, Hospitality or			
		and 2,000 hours of related work experience	Pastry or related degree with 6000 hours work experience with direct supervisory experience			
			or 8000 hours work experience and industry			
			certified			
PAS 240-Decorative Pastry Skills	1.2	Bachelor's degree in Hospitality, Culinary Arts or related field and 2,000 hours of related work experience	Associate degree in Culinary, Hospitality or			
		and 2,000 nours or related work experience	Pastry or related degree with 6000 hours work experience or 8000 hours work experience and			
			industry certified			
PAS 250-Confections & Chocolates	1.2	Bachelor's degree in Hospitality, Culinary Arts or related field and 2,000 hours of related work experience	Associate degree in Culinary, Hospitality or Pastry or related degree with 6000 hours work			
			experience or 8000 hours work experience and industry certified			
PAS 255-Pastry Business Internship	1.2	Bachelor's degree in Hospitality, Culinary Arts or related field	Associate degree in Culinary, Hospitality or			
		and 2,000 hours of related work experience	Pastry or related degree with 6000 hours work experience with direct supervisory experience			
			or 8000 hours work experience and industry certified			
			certified			
PAS 260-Baking for Restricted Diets	1.2	Bachelor's degree in Hospitality, Culinary Arts or related field and 2.000 hours of related work experience	Associate degree in Culinary, Hospitality or Pastry or related degree with 6000 hours work			
		and 2,000 hours of related work experience	experience or 8000 hours work experience and			
			industry certified			
PERSONAL DEVELOPMENT						
	1.1	Master's degree in Counseling to include 15 hours of				
		counseling theories, career counseling, testing, group counseling and a supervised practicum. 2,000 hours of				
PDV 105-Lifelong Learning Skills	1.1	counseling experience. Master's degree in Counseling to include 15 hours of				
		counseling theories, career counseling, testing, group counseling and a supervised practicum. 2,000 hours of			1	
		counseling experience.				
PDV 110-Career Development	1.1	Master's degree in Counseling to include 15 hours of counseling theories, career counseling, testing, group				
		counseling and a supervised practicum. 2,000 hours of counseling experience.			1	
PHILOSOPHY						
PHI 151-Introduction to Philosophy	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.			1	
PHI 155-Introduction to Logic	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.				
	L					
PHI 158- Feminist Philosophy	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.			-	
		process of the control of the cost prime.			1	
PHI 160-Eastern Philosophy	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.				
		broade creat nous in the discipline.				
PHI 240-Philosophy of Religion	1.1	Master's degree in the discipline or Master's degree and 18				
		graduate credit hours in the discipline.				
PHI 251-Introduction to Ethics	1.1	Master's degree in the discipline or Master's degree and 18				
		graduate credit hours in the discipline.				
PHI 252- Medical Ethics	1.1	Master's degree in the discipline or Master's degree and 18				
		graduate credit hours in the discipline.			1	
PHI 255-Living with Death	1.1	Master's degree in the discipline or Master's degree and 18				
		graduate credit hours in the discipline.			1	
PHI 261-Religions of the World	1.1	Master's degree in the discipline or Master's degree and 18				
		Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.				
DUI 262 Ballalaus Trota		Martark degree in the distribution of the				
PHI 262- Religious Texts	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.				
			-	-		-

PHI 290-Topics in Philosophy	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.			
PHYSICS PHY 280-General Physics I	1.1	Master of Science degree in Physics, Engineering, or any			
		master's with 18 graduate hours in Physics or Engineering.			
PHY 281-General Physics II	1.1	Master of Science degree in Physics, Engineering, or any master's with 18 graduate hours in Physics or Engineering.			
PHY 291-Principles of Physics I	1.1	Master of Science degree in Physics, Engineering, or any master's with 18 graduate hours in Physics or Engineering.			
PHY 292-Principles of Physics II	1.1	Master of Science degree in Physics, Engineering, or any master's with 18 graduate hours in Physics or Engineering.			
PHY 293-Principles of Physics III	1.1	Master of Science degree in Physics, Engineering, or any master's with 18 graduate hours in Physics or Engineering.			
PHY 294-Thermal Physics	1.1	Master of Science degree in Physics, Engineering, or any master's with 18 graduate hours in Physics or Engineering.			
POLITICAL SCIENCE PLT 150-Introduction to Political Science	1.1	Master's degree in the discipline or Master's degree and 18			
		graduate credit hours in the discipline.			
PLT 151-United States Government	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.			
PLT 155-State and Local Government	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.			
PLT 160-The Constitution: That Delicate Balance	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.			
PLT 251-International Relations	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.			
PLT 255-Comparative Government	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.			
PLT 261-Modern Latin America	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.			
PLT 281-Introduction to Asia	1.1	Master's degree in the discipline or Master's degree and 18			
		graduate credit hours in the discipline.			
PSYCHOLOGY PSY 151-Introduction to Psychology	1.1	Master's degree in Psychology or Master's degree and 18		 	
PSY 175-Human Sexuality	1.1	graduate credit hours in Psychology. Master's degree in Psychology or Master's degree and 18			
		graduate credit hours in Psychology.			
PSY 250-Human Development Over the Life Span	1.1	Master's degree in Psychology or Master's degree and 18 graduate credit hours in Psychology.			
PSY 251-Child Psychology	1.1	Master's degree in Psychology or Master's degree and 18 graduate credit hours in Psychology.			
PSY 260-Introduction to Gerontology	1.1	Master's degree in Psychology or Master's degree and 18 graduate credit hours in Psychology.			
PSY 265-Social Psychology	1.1	Master's degree in Psychology or Master's degree and 18 graduate credit hours in Psychology.			
PSY 270-Introduction to Forensic Psychology	1.1	Master's degree in Psychology or Master's degree and 18 graduate credit hours in Psychology.		 	
PSY 271-Educational Psychology	1.1	Master's degree in Psychology or Master's degree and 18 graduate credit hours in Psychology.			
PSY 275-Abnormal Psychology	1.1	Master's degree in Psychology or Master's degree and 18 graduate credit hours in Psychology.			
PSY 280-Theories of Personality	1.1	graduate credit hours in Psychology. Master's degree in Psychology or Master's degree and 18 graduate credit hours in Psychology.			
PSY 290-Topics in Psychology	1.1	Master's degree in Psychology or Master's degree and 18			
PHYSICAL THERAPY ASSISTANT		graduate credit hours in Psychology.			
PTA 101-Introduction to PTA	1.2	Bachelor degree in Physical Therapy or related healthcare or science field; Licensed Physical Therapists (PTs) or Physical	Associate of Applied Science in Physical Therapy Assistant; Physical Therapists (PTs) or Physical		
		Therapist Assistants (PTAs) with at least 3,600 hours of full- time, post-licensure clinical experience in physical therapy.	Therapist Assistants (PTAs) who are licensed with at least 3,600 hours of full-time, post-		
		Contemporary expertise in assigned teaching areas. Demonstrated effectiveness in teaching and student	licensure clinical experience in physical therapy. Contemporary expertise in assigned teaching		
		evaluation.	areas. Demonstrated effectiveness in teaching and student evaluation.		
PTA 120-Patient Interventions I	1.2	Bachelor degree in Physical Therapy or related healthcare or science field; Licensed Physical Therapists (PTs) or Physical	Associate of Applied Science in Physical Therapy Assistant; Physical Therapists (PTs) or Physical		
		Therapist Assistants (PTAs) with at least 3,600 hours of full- time, post-licensure clinical experience in physical therapy.	Therapist Assistants (PTAs) who are licensed with at least 3,600 hours of full-time, post-		
		Contemporary expertise in assigned teaching areas. Demonstrated effectiveness in teaching and student	licensure clinical experience in physical therapy. Contemporary expertise in assigned teaching		
		evaluation.	areas. Demonstrated effectiveness in teaching and student evaluation.		
PTA 130-Patient Assessment I	1.2	Bachelor degree in Physical Therapy or related healthcare or	Associate of Applied Science in Physical Therapy		
		science field; Licensed Physical Therapists (PTs) or Physical Therapist Assistants (PTAs) with at least 3,600 hours of full-	Assistant; Physical Therapists (PTs) or Physical Therapist Assistants (PTAs) who are licensed		
		time, post-licensure clinical experience in physical therapy. Contemporary expertise in assigned teaching areas.	with at least 3,600 hours of full-time, post- licensure clinical experience in physical therapy.		
		Demonstrated effectiveness in teaching and student evaluation.	Contemporary expertise in assigned teaching areas. Demonstrated effectiveness in teaching	1	
			and student evaluation.		
PTA 141-Kinesiology	17	Bachelor degree in Physical Therapy or related healthcare or	Associate of Applied Science in Physical Therapy		
· · · - · · · · · · · · · · · · · · · ·	***	science field; Licensed Physical Therapists (PTs) or Physical	Assistant; Physical Therapists (PTs) or Physical		
		Therapist Assistants (PTAs) with at least 3,600 hours of full- time, post-licensure clinical experience in physical therapy.	Therapist Assistants (PTAs) who are licensed with at least 3,600 hours of full-time, post-		
		Contemporary expertise in assigned teaching areas. Demonstrated effectiveness in teaching and student	licensure clinical experience in physical therapy. Contemporary expertise in assigned teaching	1	
		evaluation.	areas. Demonstrated effectiveness in teaching and student evaluation.		
PTA 142-Pathophysiology	1.2	Bachelor degree in Physical Therapy or related healthcare or science field; Licensed Physical Therapists (PTs) or Physical	Associate of Applied Science in Physical Therapy Assistant; Physical Therapists (PTs) or Physical		
		Therapist Assistants (PTAs) with at least 3,600 hours of full-	Therapist Assistants (PTAs) who are licensed		
		time, post-licensure clinical experience in physical therapy. Contemporary expertise in assigned teaching areas.	with at least 3,600 hours of full-time, post- licensure clinical experience in physical therapy.	1	
		Demonstrated effectiveness in teaching and student evaluation.	Contemporary expertise in assigned teaching areas. Demonstrated effectiveness in teaching		
			and student evaluation.		
PTA 145-Introduction to Clinical Education	1.2	Bachelor degree in Physical Therapy or related healthcare or	Associate of Applied Science in Physical Therapy		
		science field; Licensed Physical Therapists (PTs) or Physical Therapist Assistants (PTAs) with at least 3,600 hours of full-	Assistant; Physical Therapists (PTs) or Physical Therapist Assistants (PTAs) who are licensed		
		time, post-licensure clinical experience in physical therapy. Contemporary expertise in assigned teaching areas.	with at least 3,600 hours of full-time, post- licensure clinical experience in physical therapy.		
		Demonstrated effectiveness in teaching and student evaluation.	Contemporary expertise in assigned teaching areas. Demonstrated effectiveness in teaching		
			and student evaluation.		
	-	Production documents (No. 1997)	Associate of Association and Association		
PTA 151- PTA Clinical Experience I	1.2	Bachelor degree in Physical Therapy or related healthcare or science field; Licensed Physical Therapists (PTs) or Physical	Associate of Applied Science in Physical Therapy Assistant; Physical Therapists (PTs) or Physical		
		Therapist Assistants (PTAs) with at least 3,600 hours of full- time, post-licensure clinical experience in physical therapy.	Therapist Assistants (PTAs) who are licensed with at least 3,600 hours of full-time, post-		
		Contemporary expertise in assigned teaching areas. Demonstrated effectiveness in teaching and student	licensure clinical experience in physical therapy. Contemporary expertise in assigned teaching		
		evaluation.	areas. Demonstrated effectiveness in teaching and student evaluation.		
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PTA 210-PTA Patient Assessment II	1.2	Bachelor degree in Physical Therapy or related healthcare or science field; Licensed Physical Therapists (FT) or Physical Therapist Assistants (PTA) with at least 3,000 hours of full- time, post-licensure clinical experience in physical therapy. Contemporary expertise in assigned tacking area. Demonstrated effectiveness in teaching and student evaluation.	Associate of Applied Science in Physical Therapy Assistant; Physical Therapists (PTs) or Physical Therapist Assistants (PTA) who are licensed with at least 3,600 hours of full-time, post- licensure clinical experience in physical therapy. Contemporary expertise in assigned teaching areas. Demostrated effectiveness in teaching			
PTA 220-PTA Patient interventions II	1.2	Bachelor degree in Physical Therapy or related healthcare or science field; Licensed Physical Therapists (PT) or Physical Therapist Assistants (PTA) with at less 12.60 hours of ful- time, post-Licensure clinical experience in physical therapy. Contemporary expertisi in assigned teaching areas. Demonstrated effectiveness in teaching and student evaluation.	and student evaluation. Associate of Applied Science in Physical Therapy Assistant, Physical Therapist (PTG) of Physical Therapist Assistants (PTA) who are illerined with at Isast 3,600 hours of full-time, post- licensive clinical experime in physical therapy. Contemporary expertise in assigned teaching areas. Demonstrate effectiveness in teaching and student evaluation.			
PTA 240-PTA Administration II	12	Bachelor degree in Physical Therapy or related healthcare or	Associate of Applied Science in Physical Therapy			
		advocating considering and interpret of the construction of the co	Assistant: Physical Therapits (PIS) or Physical Therapit A ssistants (PTA) who are licensed with at least 360 hours of full-time, post- licensure clinical experience in physical thrapy. Contemporary expertise in assigned teaching areas. Demonstrated effectiveness in teaching and student evaluation.			
PTA 242-PTA Rehabilitation Strategies	1.2	Bachdior dagree in Physical Therapy or related healthcare or science field; Licencer Physical Therapytics (Pa) or Physical Therapatic Assistants (PTA) with at least 3.600 hours of full- time, post-licencer ficial experience in physical therapy, Contemposary expertise in assigned teaching areas. Demonstrated effectiveness in teaching and student evaluation.	Associate of Applied Science in Physical Therapy Assistant; Physical Therapists (PTs) of Physical Therapist Assistants (PTa) who are licensed with at least 3,600 hours of full-time, post- licensure clinical experience in physical therapy. Contemporary expertise in assigned teaching areas. Demonstrated effectiveness in teaching and student evaluation.			
PTA 250-PTA Clinical Experience II	1.2	Bachelor degree in Physical Therapy or related healthcare or science field; Licensed Physical Therapists (PTs) or Physical	Associate of Applied Science in Physical Therapy Assistant; Physical Therapists (PTs) or Physical			
		Therapit Assistants (PTAs) with at least 3,600 hours of full- time, post-licensure clinical experience in physical therapy. Contemporary expertise in assigned teaching areas. Demonstrated effectiveness in teaching and student evaluation.	Therapist Assistants (PTAs) who are licensed with at least 3,500 hours of full-time, post- licensure clinical experience in physical therapy. Contemporary expertise in assigned teaching areas. Demonstrated effectiveness in teaching and student evaluation.			
PTA 251-PTA Clinical Experience II	1.2	Bachelor degree in Physical Therapy or related healthcare or science field, Licensed Physical Therapists (P1) or Physical Therapist Assistants (PA) with at less 12,600 hours of lui- time, post-Licensure clinical experience in physical therapy. Contemporary expertisi in assigned teaching areas. Demonstrated effectiveness in teaching and student evaluation.	Associate of Applied Science in Physical Therapy Assistant; Physical Therapists (PTs) or Physical Therapist Assistants (PTa) who are licensed with at least 3,600 hours of full-time, post- licensure cinical experience in physical therapy. Contemporary expertise in assigned teaching area. Demonstrated effectiveness in teaching and student evaluation.			
PTA 252-PTA Clinical Seminar	1.2	Bachelor degree in Physical Therapy or related healthcare or science field, Licensed Physical Therapists (P1) or Physical Therapiat Assistants (PTA) with at least 3.00 hours of lui- time, post-Licensure clinical experience in physical therapy. Contemporary experision in assigned feasting areas. Demonstrated effectiveness in teaching and student evaluation.	Associate of Applied Science in Physical Therapy Assistant; Physical Therapists (PTs) or Physical Therapist Assistants (PTa) who are licensed with at least 3,600 hours of full-time, post- licensure cinical experience in physical therapy. Contemporary expertise in assigned teaching areas. Demonstrated effectiveness in teaching and student evaluation.			
Radiologic Technology	1.2					
				RAD 100-Radologic Patient Care	Bachelor's degree- valid American Registry of Radiologis Technologists (ARST) certification in radiography, minimum of three years' clinical experience as a radiology technician, minimum two years'experience in a Joint Review Committee on Education in Radiologis 'Technology (RECRT)	
				RAD 102-Radiologic Procedures I	accreditied program.	
					Bachelor's degree, valid American Registry of Radiologic Technologists (ARRT) certification in radiography, minimum of three years' clinical experience as a radiology technician, minimum two years'experience in a Joint REview Committee on Education in Radiologic Technology (IRCERT) accredited program.	
				RAD 103-Radiologic Imaging I		
					Bachelor's degree, valid American Registry of Radiologic Technologists (ARRT) certification in radiography, minimum of three years' dinical experience as a radiology technican, minimum two years'experience in a Joint Esview Committee on Education in Radiologic Technology (IRCERT) accredited grogram.	
				RAD 104-Radiobiology	Bachelor's degree, valid American Registry of Radiogic Technologists (ART) certification in radiography, minimum two experience as a radiology technican, minimum two part's operience in a Joint REview Committee on Education in Radiology (Technology (JRCBRT) accreditied program.	
				RAD 112-Radiologic Procedures II		
					 Bachelor's degree: valid American Registry of Radiologic Technologists (ARRT) certification in radiography, minimum of three year's clinical experience as radiology technician, minimum two year'sexperience in a Joint Réview Committee on Education in Radiologic Technology (JRCERT) accredited program.	
				RAD 113-Radiologic Imaging I RAD 114-Radiation Protection	Bachdor's degree, saild American Registry of Radiologic Technologists (IART) certification in radiography, and and the same of	
				INVE 14- HARMER FORCE	Bachdor's degree, valid American Registry of Radiologis Technologists (ARRT) certification in radiography, minimum of three years' dinical experience as a radiology technican, minimum two year's operience in Justi te View Committee on Education in Radiologic Technology (INCERT) accredited program.	

			RAD 117-Fundamentals of Radiation Physics	Bachelor's degree, valid Ame Radiologic Technologists (ARI radiography, minimum of thr experience as a radiology tec years'experience in a Joint RE Education in Radiologic Tech accreditied program.	RT) certification in ee years' clinical hnician, minimum two view Committee on
			RAD 150-Radiologic Clinical Practicum I	Bachelor's degree, valid Ame Radiologis Technologistis (ARI radiography, minimum of thr experience as a radiology tec years'experience in a Joint RE Education in Radiologic Tech accredited program.	RT) certification in ee years' clinical hnician, minimum two view Committee on
			RAD 150-Radiologic Clinical Practicum II	Bachelor's degree: valid Ame Radiologis Technologists (ARI radiography, minimum of thr experience as a radiology tec years'experience in a Joint RE Education in Radiologic Tech accredited program.	XT) certification in ee years' clinical hinician, minimum two view Committee on
			RAD 170-Radiologic Clinical Practicum III	Bachelor's degree. valid Ame Radiologic Technologists (ARI radiography, minimum of thr experience as a radiology tec years'experience in a Joint RE Education in Radiologic Techn accrediticd program.	RT) certification in ee years' clinical hnician, minimum two view Committee on
			RAD 222-Radiologic Procedures II	Bachelor's degree. valid Ame Radiologic Technologists (ARI radiography, minimum of thr experience as a radiology tec years'experience in a Joint RE Education in Radiologic Techn accrediticd program.	RT) certification in ee years' clinical hnician, minimum two view Committee on
			RAD 242-Radiologic Procedures IV	Bachelor's degree, valid Ame Radiologic Technologists (ARI radiography, minimum of thr experience as a radiologi tech year's experience in a Joint RE Education in Radiologic Tech Education in Radiologic Tech accredited program.	XT) certification in ee years' clinical hhiclan, minimum two view Committee on
			RAD 243-Radiologic Pathology	Bachelor's degree, valid Ame Badiologic Technologists (ARI radiography, minimum of thr experience as a radiology tec year's experience in a Joint RE Education in Radiologic Techn accrediticd program.	RT) certification in ee years' clinical hnician, minimum two view Committee on
			RAD 253-Digital Radiography	Bachelor's degree, valid Ame Bachelor's degree, valid Ame Radiologic Technologists (ARI radiography, minimum of the experience as a radiology tect years'experience in a Joint RE Education in Radiologic Techn accrediticd program.	RT) certification in ee years' clinical hnician, minimum two view Committee on
			RAD 263-Radiologic Special Procedures	Bachelor's degree. valid Ame Radiologic Technologists (ARI radiography, minimum of thr experience as a radiology tec years'experience in a Joint RE Education in Radiologic Techn accrediticd program.	RT) certification in ee years' clinical hhician, minimum two view Committee on
			RAD 273-Radiologic Seminar	Bachelor's degree. valid Ame Radiologic Technologists (ARI radiography, minimum of thr experience as a radiology tec years'experience in a Joint RE Education in Radiologic Techn accredited program.	RT) certification in ee years' clinical hnician, minimum two view Committee on
			RAD 280 - Radiologic Clinical Practicum IV	Bachelor's degree. valid Ame Radiologic Technologists (ARI radiography, minimum of thr experience as a radiology tec years'experience in a Joint RE Education in Radiologic Techn accredited program.	RT) certification in ee years' clinical hhician, minimum two view Committee on
			RAD 290-Radiologic Clinical Practicum V	Bachelor's degree. valid Ame Radiologis Technologists (ARI radiography, minimum of thr experience as a radiology tec years'experience in a Joint RE Education in Radiologic Techn accredited program.	RT) certification in ee years' clinical hnician, minimum two view Committee on
Benjaratany Therapy	1.2		RSP 101-Introduction to Respiratory therapy	Bachelor's degree, valid Regis Therapist (RRT) credential, cu minimum of four years' exper at least two years' include clim minimum two years' experie accredited respiratory care pu instructor/preceptor for stud	rrent state license, linece as a RRT of which kical respiratory care, nice teaching in a CoARC oggam or as a clinical ents in such programs.
			RSP 103-Respiratory Therapy Procedures	Bachelor's degree, valid Regis Therapist (RRT) credential, cu minimum of four yeas' expe at least two years' include clin minumum two years' ecperie accredited respiratory care p instructor/preceptor for stud Bachelor's degree, valid Regis	rrent state license, license as ART of witch lical respiratory care, or teaching in a GABC organo or as a clinical enti in such programs. tered Respiratory
				Therapist (RRT) credential, cu minimum of four years' expe at least two years include clir minumum two years' experie accredited respiratory care p instructor/preceptor for stud	rrent state license, ience as a RRT d which sical respiratory care, net teaching in a CoARC ogram or as a clinical

			RSP 107-Advanced Respiratory Procedures		Bachelor's degree, valid Registered Respiratory Therapist (RRT) credential, current state license,	
					minimum of four years' experience as a RRT of which at least two years include clinical respiratory care,	
					minumum two years' ecperience teaching in a CoARC accredited respiratory care program or as a clinical	
					instructor/preceptor for students in such programs.	
			RSP 109 Respiratory Disease and Diagnostic I		Bachelor's degree, valid Registered Respiratory Therapist (RRT) credential, current state license,	
					minimum of four years' experience as a RRT of which at least two years include clinical respiratory care,	
					minumum two years' ecperience teaching in a CoARC accredited respiratory care program or as a clinical	
					instructor/preceptor for students in such programs.	
			RSP 111-Respiratory Therapy Clinical Practice I		Bachelor's degree, valid Registered Respiratory Therapist (RRT) credential, current state license,	
					minimum of four years' experience as a RRT of which at least two years include clinical respiratory care,	
					minumum two years' ecperience teaching in a CoARC accredited respiratory care program or as a clinical	
					instructor/preceptor for students in such programs.	
			RSP 201-Respiratory Therapy Clinical Practice II		Bachelor's degree, valid Registered Respiratory Therapist (RRT) credential, current state license,	
					minimum of four years' experience as a RRT of which at least two years include clinical respiratory care,	
					minumum two years' ecperience teaching in a CoARC accredited respiratory care program or as a clinical	
					instructor/preceptor for students in such programs.	
			RSP 203-Respiratory Disease and Diagnostic II		Bachelor's degree, valid Registered Respiratory Therapist (RRT) credential, current state license,	
					minimum of four years' experience as a RRT of which at least two years include clinical respiratory care,	
					minumum two years' ecperience teaching in a CoARC accredited respiratory care program or as a clinical	
					instructor/preceptor for students in such programs.	
			RSP 205-Intensive Respiratory Care		Bachelor's degree, valid Registered Respiratory Therapist (RRT) credential, current state license,	
					Inerapist (RRI) credential, current state license, minimum of four years' experience as a RRT of which at least two years include clinical respiratory care,	
					at least two years include clinical respiratory care, minumum two years' ecperience teaching in a CoARC accredited respiratory care program or as a clinical	
					accredited respiratory care program or as a clinical instructor/preceptor for students in such programs.	
			RSP 207-Pulmonary Function Testing		Bachelor's degree, valid Registered Respiratory	
					Therapist (RRT) credential, current state license, minimum of four years' experience as a RRT of which	
				1	at least two years include clinical respiratory care, minumum two years' ecperience teaching in a CoARC	
				1	accredited respiratory care program or as a clinical instructor/preceptor for students in such programs.	
			RSP 209-Hemodynamic Monitoring		Bachelor's degree, valid Registered Respiratory	
				1	Therapist (RRT) credential, current state license, minimum of four years' experience as a RRT of which	
					at least two years include clinical respiratory care, minumum two years' ecperience teaching in a CoARC	
					accredited respiratory care program or as a clinical instructor/preceptor for students in such programs.	
			RSP 211-Respiratory Therapy Clinical Practice III		Bachelor's degree, valid Registered Respiratory	
					Therapist (RRT) credential, current state license, minimum of four years' experience as a RRT of which	
					at least two years include clinical respiratory care, minumum two years' ecperience teaching in a CoARC	
					accredited respiratory care program or as a clinical instructor/preceptor for students in such programs.	
			RSP 213-Neonatal and Pediatric Respiratory		Bachelor's degree, valid Registered Respiratory	
			Care		Therapist (RRT) credential, current state license, minimum of four years' experience as a RRT of which	
					at least two years include clinical respiratory care, minumum two years' ecperience teaching in a CoARC	
					accredited respiratory care program or as a clinical instructor/preceptor for students in such programs.	
			RSP 215-Critical Care and Emergency		Bachelor's degree, valid Registered Respiratory	
			Respiratory Therapy		Therapist (RRT) credential, current state license, minimum of four years' experience as a RRT of which	
					at least two years include clinical respiratory care, minumum two years' ecperience teaching in a CoARC	
					accredited respiratory care program or as a clinical	
					instructor/preceptor for students in such programs.	
			RSP 217-Respiratory Therapy Clinical Practice IV		Bachelor's degree, valid Registered Respiratory Therapist (RRT) credential, current state license,	
					minimum of four years' experience as a RRT of which at least two years include clinical respiratory care,	
					minumum two years' ecperience teaching in a CoARC accredited respiratory care program or as a clinical	
					instructor/preceptor for students in such programs.	
			RSP 219-Respiratory Therapy Board Review		Bachelor's degree, valid Registered Respiratory Therapist (RRT) credential, current state license,	
					minimum of four years' experience as a RRT of which at least two years include clinical respiratory care,	
					minumum two years' ecperience teaching in a CoARC accredited respiratory care program or as a clinical	
0540000					instructor/preceptor for students in such programs.	
READING RDG 089-Basic Reading Skills	1.4	Bachelor's degree in Reading or English; Master's degree in				
		Reading or related field (e.g., Linguistics), or Master's degree with at least 18 graduate Reading hours preferred.		1		
DC 000 Desitive language		Restalada da escala Resultar en el 1910 - 1910 - 1910				
RDG 090-Reading Improvement	1.4	Bachelor's degree in Reading or English; Master's degree in Reading or related field (e.g., Linguistics), or Master's degree		1		
		with at least 18 graduate Reading hours preferred.		1		
RDG 092-Concentration and Note-Taking	1.4	Bachelor's degree in Reading or English; Master's degree in Reading or related field (e.g., Linguistics), or Master's degree				
		Reading or related field (e.g., Linguistics), or Master's degree with at least 18 graduate Reading hours preferred.		1		
RDG 093-Test-Taking	1.4	Bachelor's degree in Reading or English; Master's degree in				
-		Reading or related field (e.g., Linguistics), or Master's degree with at least 18 graduate Reading hours preferred.		1		
RDG 110-Critical Reading Skills	1.1	Master's degree in Reading or related field (e.g., Linguistics), or Master's degree with at least 18 graduate Reading hours.		1		
ROBOTICS						
ROB 110- Introduction to Robotics	1.2	Bachelor's degree with at least 12 credits in Programming or Robotics, Bachelor of Science degree in Computer Science, or a				
ROB 200-Cyber-Physical Systems	1.2	related field with 2,000 hours of related experience. Bachelor's degree with at least 12 credits in Programming or				
		Robotics, Bachelor of Science degree in Computer Science, or a related field with 2,000 hours of related experience.				
ROB 211-Distributed Robotic Systems	1.2	Bachelor's degree with at least 12 credits in Programming or Robotics, Bachelor of Science degree in Computer Science, or a				
ROB 220-Artificial Intelligence	1.2	related field with 2,000 hours of related experience. Bachelor's degree with at least 12 credits in Programming or				
		Robotics, Bachelor of Science degree in Computer Science, or a related field with 2,000 hours of related experience.				
SOCIOLOGY				1		

SOC 151-Introduction to Sociology	1.1	Master's degree in the discipline or Master's degree and 18-			Master's degree in the discipline, or Master's degree	
		graduate credit hours in the discipline.			and 18 graduate credit hours in the discipline of Sociology or Anthropology.	
SOC 175- Sociology of Families	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.				
SOC 251-Social Problems	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.				
SOC 256-Sociology of Deviance	1.1	Master's degree in the discipline or Master's degree and 18				
		graduate credit hours in the discipline.				
SOC 260-Sociology of Race and Ethnicity	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.				
SOC 261-Sex and Gender	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.				
SONAGRAPHY						
			SON 100 - Intro to Sonography & Patient Care		Master's degree +Bachelor's degree in Diagnostic	Associated degree in related field from a CAAHEP accredited program, minimum
					Medical Sonography (IRCDMS). ARDMS cerification in abdomen, ob/gyn, breast, vascular technology, Minimum three years' of clinca experience as a registered sonographer, experience as faculty	three years/ of related practicla work experience, ARDMS certification in abdomen, og/gyn, breast, vasular technology, minimum three years' of clinical experience as a registered sonographer,
			SON 120 - Ultrsound Physics & Instrumentation		member/clinical instructor or preceptor	Associated degree in related fiedl from a
			1		Master's degree +Bachelor's degree in Diagnostic Medical Sonography (RCDMS). ARDMS certification in abdomen, ob/gyn, breast, vascular technology, Minimum three years' of clinca experience as a registered sonographer, ecpereience as faculty	CAAHEP accredited program, minimum three years/ of related practicla work experience, ARDMS certification in abdomen, og/gyn, breast, vasular technology, minimum three years' of clinica
			SON 125 - Ultrasound Physics &		member/clinical instructor or preceptor	experience as a registered sonographer, Associated degree in related fiedl from a
			Instrumentation 2		Master's degree +Bachelor's degree in Diagnostic Medical Sonography (JRCDMS). ARDMS certification in abdomen, ob/gyn, breast, vascular technology, Minimum three years' of clinca experience as a registered sonographer, experience as faculty	CAAHEP accredited program, minimum three years/ of related practical work experience, ARDMS certification in abdomen, og/gyn, breast, vasular technology, minimum three years' of clinical experience as a registered sonographer,
			SON 130 - Sonography Sectional Anatomy		member/clinical instructor or preceptor	Associated degree in related fiedl from a
					Master's degree +Bachelor's degree in Diagnostic Medical Sonography (JRCDMS), ARDMS certification in abdomen, ob/grv, breast, vascular technology, Minimum three years' of clinca experience as a registered sonographer, ecpereience as faculty member/clinical instructor or preceptor	CAAHEP accredited program, minimum three years/ of related practicla work experience, ARDMS certification in abdomen, og/gyn, breast, vasular technology, minimum three years' of clinical experience as a registered sonographer,
			SON 140 - Abdominal Songraphy 1		Master's degree +Bachelor's degree in Diagnostic	Associated degree in related field from a CAAHEP accredited program, minimum
					Match Societ Societ Societ, ADM Societ, AD	three years/ of related practicla work experience, ARDMS certification in abdomen, og/gyn, breast, vasular technology, minimum three years' of clinical experience as a registered sonographer,
			SON 145 - Abdominal Sonography 2		Master's degree +Bachelor's degree in Diagnostic Medical Sonography (JRCDMS). ARDMS certification in abdomen, ob/gm, breast, vascular technology, Minimum three years' of clinca experience as a	Associated degree in related field from a CAAHEP accredited program, minimum three years/ of related practicla work experience, ARDMS certification in abdomen, og/gyn, breast, vasular
					registered sonographer, ecpereience as faculty member/clinical instructor or preceptor	technology, minimum three years' of clinical experience as a registered sonographer,
			SON 150 - OB/GYN Sonagraphy 1		Master's degree +Bachelor's degree in Diagnostic Medical Sonography (RCDMS). ARDMS certification in abdomen, ob/gyn, breast, vascular technology, Minimum three years' of clinca experience as a	Associated degree in related field from a CAAHEP accredited program, minimum three years/ of related practicla work experience, ARDMS certification in abdomen, og/gyn, breast, vasular
					registered sonographer, ecpereience as faculty member/clinical instructor or preceptor	technology, minimum three years' of clinical experience as a registered sonographer,
			SON 155 - OB/GYN Sonagraphy 2		Master's degree +Bachelor's degree in Diagnostic Medical Sonography (IRCDMS). ARDMS cerification in abdomen, ob/grn, breast, vascular technology, Minimum three years' of clinca experience as a registered sonographer, experience as faculty	Associated degree in related fiedl from a CAAHEP accredited program, minimum three years' of related practicla work experience, ARDMS certification in abdomen, og/gyn, breast, vasular technology, minimum three years' of clinica
			SON 160 - Vasular Sonography 1		member/clinical instructor or preceptor	experience as a registered sonographer, Associated degree in related field from a
					Master's degree +Bachelor's degree in Diagnostic Medical Sonography (IRCDMS). ARDMS cerification in abdomen, ob/gyn, breast, vascular technology, Minimum three years' of clinca experience as a registered sonographer, ecpereience as faculty member/clinical instructor or preceptor	CAAHEP accredited program, minimum three years/ of related practicla work experience, ARDMS certification in abdomen, og/gyn, breast, vasular technology, minimum three years' of clinica experience as a registered sonographer,
			SON 165 - Vascular Sonography 2		Master's degree +Bachelor's degree in Diagnostic Medical Sonography (IRCDMS). ARDMS cerification in abdomen, ob/gyn, breast, vascular technology, Minimum three years' of clinca experience as a registered sonographer, experience as faculty	Associated degree in related fiedl from a CAAHEP accredited program, minimum three years/ of related practicla work experience, ARDMS certification in abdomen, og/gyn, breast, vasular technology, minimum three years' of clinica
	-		SON 170 - Sonography of Superficial Structures		member/clinical instructor or preceptor	experience as a registered sonographer, Associated degree in related field from a
					Master's degree +Bachelor's degree in Diagnostic Medical Sonography (IRCOMS). ARDMS cerification in abdomen, ob/gm, breast, vascular technology, Minimum three years' of clinca experience as a registered sonographer, experience as faculty member/clinical instructor or preceptor	CAAHEP accredited program, minimum three years/ of related practicla work experience, ARDMS certification in abdomen, og/gyn, breast, vasular technology, minimum three years' of clinica experience as a registered sonographer,
			SON 180 - DMS Professional Issues		Master's degree +Bachelor's degree in Diagnostic Medical Sonography (JRCDMS). ARDMS certification in abdomen, ob/gyn, breast, vascular technology, Minimum three years' of clinca experience as a registered sonographer, experience as inculty	Associated degree in related fiedl from a CAAHEP accredited program, minimum three years' of related practicla work experience, ARDMS certification in abdomen, og/gyn, breast, vasular technology, minimum three years' of clinica
	-		SON 195 - Clinical 1		member/clinical instructor or preceptor	experience as a registered sonographer, Associated degree in related fiedl from a
					Master's degree +Bachelor's degree in Diagnostic Medical Sonography (JRCDMS). ARDMS certification in abdomen, ob/gyn, breast, vascular technology, Minimum three years' of clinca experience as a registered sonographer, experience as faculty	CAAHEP accredited program, minimum three years/ of related practicla work experience, ARDMS certification in abdomen, og/gyn, breast, vasular technology, minimum three years' of clinica
	-		SON 197 - Clinical 2		member/clinical instructor or preceptor	experience as a registered sonographer, Associated degree in related field from a
					Master's degree +Bachelor's degree in Diagnostic Medical Sonography (IRCDMS). ARDMS cerification in abdomen, ob/grup, breast, secular technology, Minimum three years' of clinca experience as a registered sonographer, experience as faculty member/clinical instructor or preceptor	CAAHEP accredited program, minimum three years/ of related practicla work experience, ARDMS certification in abdomen, og/gyn, breast, vasular technology, minimum three years' of clinica experience as a registered sonographer,
			SON 199 - Clinical 3		Metionery Contrast instruction of proceptor Master's degree + Bachelor's degree in Diagnostic Medical Songraphy (IRCDMS). ARDMS certification in adomen, ok/gyn, breast, vascular technology. Minimum three years' of dinca experience as a registered songrapher, experience as faculty member/clinical instructor or preceptor	Associated degree in related field from a CAAHEP accredited program, minimum three years' of related practicle work experience, AROMS certification in abdomen, og/gyn, breast, vasular technology, minimum three years' of clinica experience as a registered sonographer,
SPANISH SPA 101- Spanish for the Workplace I	1.1	Master's degree in the discipline or Master's degree and 18-			Master's degree in the discipline, or Master's degree	Advanced linguistic certification through a
and approximation the workprobe (Matter: degree in the docprine of Matter: degree and 3- graduate credit hours in the discipline or masters degree and native fluency.			Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline.	Advanced inguistic certification through a government-sponsored agency where Spanish is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing.
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SPA 102- Spanish for the Workplace II	1.1	Moster's degree in the discipline or Moster's degree and 18- graduate credit hours in the discipline or masters degree and- native fluency.		Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline.	Advanced linguistic certification through a government-sponsored agency where Spanish is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing.
					credentialing.
SPA 151-Beginner Spanish I	1.1	Master's degree in the discipline or Master's degree and 18- graduate credit hours in the discipline or matters degree and native fluency.		Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline.	Advanced linguistic certification through a government-sponsored agency where Spanish is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing.
SPA 152-Beginner Spanish II	1.1	Matter's degree in the discipline or Matter's degree and 18- geduate credit hours in the discipline or matters degree and native fluency.		Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline.	Advanced linguistic certification through a government-sponsored agency where Spanish is an official language of the country may be used by the hirring manager to determine equivalency to academic credentialing.
SPA 155-Spanish for Conversation I	1.1	Master's degrees in the discipline or Master's degree and 18- graduate credit hours in the discipline or masters degree and native fluency.		Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline.	Advanced linguistic certification through a government-sponsored agency where Spanish is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing.
SPA 251-Intermediate Spanish I	1.1	Master's degree in the discipline or Master's degree and 18- graduate coddt hours in the discipline or matters degree and native fluency.		Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline.	Advanced linguistic certification through a government-sponsored agency where Spanish is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing.
SPA 252-Intermediate Spanish II	1.1	Master's degree in the discipline or Master's degree and 18		Master's degree in the discipline, or Master's degree	Advanced linguistic certification through a
		graduate credit hours in the discipline or masters degree and- native fluency.		and 18 graduate credit hours in the discipline.	government-sponsored agency where Spanish is an official language of the country may be used by the biring manager to determine equivalency to academic credentialing.
SPA 255- Spanish for Conversation II	1.1	Moster's degree in the discipline or Moster's degree and 18- graduate credit hours in the discipline or masters degree and- native fluency.		Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline.	Advanced linguistic certification through a government-sponsored agency where Spanish is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing.
SPA 261-Advanced Spanish Conv & Comp I	1.1	Master's degree in the discipline or Master's degree and 18-		Master's degree in the discipline, or Master's degree	Advanced linguistic certification through a
		graduate credit hours in the discipline or masters degree and native fluency:		and 18 graduate credit hours in the discipline.	government-sponsored agency where Spanish is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing.
SPA 262-Advanced Spanish Conv & Comp II	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline or masters degree and- native fluency.		Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline.	Advanced linguistic certification through a government-sponsored agency where Spanish is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing.
SPA 271-Proficient Communicators I	1.1	Matterl- degree in the discipline or Matterl- degree and 18- graduate credit-hours in the discipline or matters degree and native fluency.		Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline.	Advanced linguistic certification through a government-sponsored agency where Spanish is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing.
SPA 272-Proficient Communicators II	1.1	Matterl; degree in the dicipline or Matterl; degree and 18- graduate credit hours in the discipline or matters degree and native fluency.		Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline.	Advanced linguistic certification through a government-sponsored agency where Spanish is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing.
SPA 290-Topics in Spanish	1.1	Moster's degree in the discipline or Moster's degree and 18 graduate credit hours in the discipline or master degree and native fluency.		Master's degree in the discipline, or Master's degree and 18 graduate credit hours in the discipline.	Advanced linguistic certification through a government-sponsored agency where Spanish is an official language of the country may be used by the hiring manager to determine equivalency to academic credentialing.
SPEECH					
SPE 151-Introduction to Speech SPE 155-Interpersonal Communication		Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline. Master's degree in the discipline or Master's degree and 18			
SPE 161-Small Group Discussion	1.1	graduate credit hours in the discipline. Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.			
SPE 251-Intercultural Communication	1.1	Master's degree in the discipline or Master's degree and 18			
SPE 265-Fundamentals of Oral Interpretation		graduate credit hours in the discipline. Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.			
SPE 290- Topics in Speech	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.			
THEATER THE 151-Introduction to Theatre	1.1	Master's degree in the discipline or Master's degree and 18 graduate credit hours in the discipline.			
THE 153-Theatre Practice	1.1	Master's degree in the discipline or Master's degree and 18	A bachelor of Fine Arts degree plus 4,000 hours		
THE 157-Acting I-Preparation		graduate credit hours in the discipline. Master's degree in the discipline or Master's degree and 18	of related experience. A bachelor of Fine Arts degree plus 4,000 hours		
THE 150 Action II The Actor - 5 Minute		graduate credit hours in the discipline.	of related experience.		
THE 158-Acting II-The Actor at Work THE 159-Stagecrafts		graduate credit hours in the discipline.	A bachelor of Fine Arts degree plus 4,000 hours of related experience. A bachelor of Fine Arts degree plus 4,000 hours		
		graduate credit hours in the discipline.	of related experience.		
WEDING WLD 106-Welding Basics and Weldment Prints	1.2	Bachelor's degree in Industrial Technology, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial Technology or related field and 8,000 hours of related work experience; or 10,000 hours of welding work experience.		
WLD-121 - SMAW Flat and Horizontal	1.2	Bachelor's degree in Industrial Technology, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial Technology or related field and 8,000 hours of related work experience; Or 10,000 hours of welding work experience.		
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WLD-122 - Vertical and Overhead	1.2	Bachelor's degree in Industrial Technology, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial Technology or related field and 8,000 hours of related work experience; Or 10,000 hours of welding work experience.		
WLD-124 - SMAW Basic Pipe	1.2	Bachelor's degree in Industrial Technology, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology or related field and 8,000 hours of related work experience; Or 10,000 hours of welding work experience.		
WLD-131 - GMAW Flat and Horizontal	1.2	Bachelor's degree in Industrial Technology, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial Technology or related field and 8,000 hours of related work experience; Or 10,000 hours of welding work experience.		
WLD-132 - GMAW Vertical and Overhead	1.2	Bachelor's degree in Industrial Technology, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial Technology or related field and 8,000 hours of related work experience; Or 10,000 hours of welding work experience.		
WLD-133 - FCAW, Spray and Pulse Spray	1.2	Bachelor's degree in Industrial Technology, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial Technology or related field and 8,000 hours of related work experience; Or 10,000 hours of welding work experience.		
WLD-141 - GTAW Ferrous	1.2	Bachelor's degree in Industrial Technology, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial Technology or related field and 8,000 hours of related work experience; Or 10,000 hours of welding work experience.		
WLD-142 - GTAW Non-Ferrous	1.2	Bachelor's degree in Industrial Technology, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial Technology or related field and 8,000 hours of related work experience; Or 10,000 hours of welding work experience.		
WLD-151 - Introduction to Steel Fabrication	1.2	Bachelor's degree in Industrial Technology, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial Technology or related field and 8,000 hours of related work experience; Or 10,000 hours of welding work experience.		
WLD-152 - Advanced Steel Fabrication	1.2	Bachelor's degree in Industrial Technology, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial Technology or related field and 8,000 hours of related work experience; Or 10,000 hours of welding work experience.		
WLD-250 - Weld Internship I	1.2	Bachelor's degree in industrial Technology, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial Technology or related field and 8,000 hours of related work experience; Or 10,000 hours of welding work experience.		
WLD-251 - Weld Internship II	1.2	Bachelor's degree in industrial Technology, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial Technology or related field and 8,000 hours of related work experience; Or 10,000 hours of welding work experience.		
WLD-275 - Weld Capstone I	1.2	Bachelor's degree in industrial Technology, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial Technology or related field and 8,000 hours of related work experience; Or 10,000 hours of welding work experience.		
WLD-276 - Weld Capstone II	1.2	Bachelor's degree in industrial Technology, Engineering or Engineering Technology or related field and 2,000 hours of related work experience.	Associate of Applied Science degree in Engineering Technology, Industrial Technology or related field and 8,000 hours of related work experience; Or 10,000 hours of welding work experience.		

Board Report #25-05 January 30, 2025

Request to Purchase Foglia CATI HVAC Equipment and Supplies

Information

MCC launched the Heating, Ventilation, and Air Conditioning (HVAC) program in the Foglia Center for Advanced Technology and Innovation (CATI) in Fall 2024. The College is seeking to purchase additional HVAC equipment and supplies for use in the Foglia CATI HVAC Lab for classes starting in Spring 2025. Students will learn to work with sheet metal and residential and commercial HVAC equipment in this program. The tools and equipment that will be in this lab will provide hands-on experience in forming sheet metal duct work and the operation, troubleshooting, diagnosis, and repair of residential and commercial HVAC equipment.

The equipment and supplies included in this order are required for courses (sheet metal, residential heating, and residential air conditioning) launching in Spring 2025. Due to ordering lead time, we made the purchase in December and are asking for retroactive Board approval. The cost for these HVAC equipment and supplies is \$38,578.85 and is provided by Johnstone Supply – The Heartland Group of Cary, IL.

This purchase is exempt from bidding requirements as stated in the Illinois Public Community College Act for purchases made under State negotiated contracts and associated purchasing consortiums.

This expense is funded by the Advance McHenry County grant and the MCC CATI budget.

- Advanced McHenry County Grant = \$20,000.00
- CATI MCC Expense = \$18,578.85

Recommendation

It is recommended that the Board of Trustees approves the purchase of HVAC equipment and supplies from Johnstone Supply – The Heartland Group of Cary, IL for \$38,578.85.

Clinton E. Gabbard President

McHenry County College

Board Report #25-06 January 30, 2025

Extension of Employee's Separation Date

Information

The Director of the MCC Store, Alma Wilhelm, initially separated from employment with the College effective October 3, 2024, as identified in the Employee Resignations and Retirement Notifications Report at the October 24, 2024 regular Board meeting. Ms. Wilhelm and the College Administration seek to extend the effective date of her separation from October 3, 2024 to a resignation effective at the close of business on May 31, 2025.

<u>Recommendation</u>

It is recommended that the Board of Trustees extend Alma Wilhelm's October 3, 2024 separation from employment to a resignation effective at the close of business on May 31, 2025.

Clinton E. Gabbard President

Board Report #25-07 January 30, 2025

Ratification of Hires New and Replacement Administrative and Faculty Appointments

Information

The following is a new full-time faculty position created within the Mathematics, Sciences, and Health Services division.

Instructor, Radiologic Technology – Program Chair

Rhonda Knaack has been approved to fill this position effective February 3, 2025. Ms. Knaack has a Master of Science in Radiologic Technology and is working towards completing her Master of Healthcare Administration from Southern Illinois University. She also holds a Bachelor of Science – Imaging Science – Computed Tomography degree from Rush University. She holds the following licenses: ARRT/CT; ARDMS – Abdomen, OB/GYN, Vascular; IEMA, Wisconsin Radiology License and is CPR certified. Her experience is as follows:

July 2022 - Present	Radiology Supervisor – MHCL Mercy Health McHenry, IL
November 2016 – August 2022	Vascular Technologist Vein Specialist of Illinois Chicago, IL
Jan 2020 – December 2020	CT Technologist St. Alexius Medical Center Hoffman Estates, IL
August 2018 – September 2019	Registry CT Technologist Advocate Sherman Hospital Elgin, IL
June 2011 – August 2018	Part-Time CT Technologist St. Alexius Medical Center Hoffman Estates, IL
June 1987 – November 2009	Medical Imaging Quality Workflow Coordinator (March 2000 – November 2009) Clinical Instructor (August 2006 – August 2008) CT Technologist (June 1990 – March 2000) Radiographer/Angiographer (June 1987 – June 1990) Centegra Hospital Woodstock, IL

One application was received; one met the position's minimum requirements. The search committee interviewed this one candidate and selected Ms. Knaack.

	Contract Placement	Benefit Value	Contract Salary of Previous Employee	Contractual 9-month Salary	
-	Lane IV, Step 12	\$26,233.14	N/A	\$91,074.50	

Classification: Faculty/Full-time, 9-month, Exempt

Position Summary: MCC instructors are higher education professionals who champion student learning. They engage and inspire students, applying innovative teaching and learning pedagogies to reach a variety of learners. They assess student learning to ensure student success, staying abreast of current and emerging trends in the discipline. Our instructors collaborate within the College as discipline experts, helping the College to reach its strategic goals through active participation in college committees and by promoting the College to future students throughout our community.

Qualifications/Desired Qualifications:

- Master's degree from an accredited institution recognized by the US Department of Education
- American Registry of Radiologic Technologists (ARRT) certification in Radiography
- Minimum of three years of clinical experience as a radiologist
- Two years of experience as an instructor in a Joint Review Committee on Education in Radiologic Technology (JRCERT) accredited program

Information

The following are new full-time faculty positions created within the Manufacturing & Advanced Technology division.

Instructor, Welding

Samuel Long has been approved to fill this position effective January 16, 2025. Mr. Long holds an Associate of Welding degree from Harper College in 2016. His experience is as follows:

June 2021 – December 2024	Welding Instructor Universal Technical Institute Lisle, IL
September 2014 – June 2021	Welder/Fabricator Palatine Welding Company Rolling Meadows, IL
November 2016 – October 2017	Welder Ace Metal Craft Bensenville, IL
June 2014 – September 2014	Welder/Fabricator Ascent Manufacturing Elk Grove Village, IL

Thirteen applications were received; seven met the position's minimum requirements. The search committee interviewed seven candidates and selected Mr. Long.

Contract Placement	Benefit Value	Contract Salary of Previous Employee	Contractual 9-month Salary
Lane I, Step 12	\$26,233.14	N/A	\$79,943.17

Classification: Faculty/Full-time, 9-month, Exempt

Position Summary: MCC instructors are higher education professionals who champion student learning. They engage and inspire students, applying innovative teaching and learning pedagogies to reach a variety of learners. They assess student learning to ensure student success, staying abreast of current and emerging trends in the discipline. Our instructors collaborate within the College as discipline experts, helping the College to reach its strategic goals through active participation in college committees and by promoting the College to future students throughout our community.

Qualifications/Desired Qualifications:

- Bachelor's degree in a technology related area and one-year work experience in welding or an Associate of Applied Science in Welding and four-year's work experience in welding
- Demonstrated experience in technology enhanced instruction
- A desire to interact with students, peers, and industry to develop and maintain a growing welding department
- Demonstrated commitment to professional growth
- Commitment to the mission of the community college and to teaching and motivating community college students in ways appropriate to their diverse backgrounds and learning styles
- Commitment to working with beginning students

Instructor, Engineering

Atulya Ashokan has been approved to fill this position effective January 16, 2025. Ms. Ashokan has a Master of Engineering with a focus on Mechanical and Aerospace Engineering degree and a Master of Engineering with a focus on Manufacturing Engineering, both from Illinois Institute of Technology. She also has a Bachelor of Aeronautical Technology from Hindustan Institute of Technology and Science. Her experience is as follows:

October 2019 – June 2022	Program Manager – C-130J Empennage Lockhead Martin (India Joint Venture) Hyderabad, IT
August 2018 – February 2019	Manager – Polyurethane Casting Rotation Dynamics Corporation Romeoville, IL
October 2017 – August 2018	Mechnical Engineer, Process Improvement, Roll Group Rotation Dynamics Corporation Romeoville, IL
May 2016 – October 2017 Rotation Dynamics Corporation Chicago, IL	Mechanical Engineer, Moded Products Division

August 2012 – July 2013

Mechnical Engineer Shreekrishna Engineers Mumbai, IN

Fourteen applications were received; four met the position's minimum requirements. The search committee interviewed two candidates and selected Ms. Ashokan.

Contract	Benefit Value	Contract Salary of	Contractual
Placement		Previous Employee	9-month Salary
Lane VI, Step 12	\$26,233.14	N/A	\$100,181.95

Classification: Faculty/Full-time, 9-month, Exempt

Position Summary: MCC instructors are higher education professionals who champion student learning. They engage and inspire students, applying innovative teaching and learning pedagogies to reach a variety of learners. They assess student learning to ensure student success, staying abreast of current and emerging trends in the discipline. Our instructors collaborate within the College as discipline experts, helping the College to reach its strategic goals through active participation in college committees and by promoting the College to future students throughout our community.

Qualifications/Desired Qualifications:

• Master's degree from a regionally accredited institution in Physics or Engineering with 18 graduate credit hours in the discipline.

Recommendation

It is recommended that the Board of Trustees ratifies the full-time faculty personnel appointments as listed above.

Clinton E. Gabbard President

McHenry County College

Board Report #25-08 January 30, 2025

Request to Approve Purchase and Installation of Healthcare Equipment

In planning for the healthcare program expansion, the College was able to secure a quote to purchase Xray equipment at 2024 pricing which will be delivered in 2025. A purchase order was created in December and submitted to Phillips Healthcare for the purchase of one portable X-ray (Radiography) machine, one standup x-ray machine, and two portable diagnostic ultrasound (Sonogram) systems, as well as the associated support contracts and training.

We request approval of the purchase and installation of the X-ray and sonography equipment to be provided by Phillips Healthcare. This will be completed in May of 2025.

This equipment is exempt from the bidding requirement under Illinois Public Community College Act Chapter 110 ILCS 805/3-27.1

...(f) purchases and contracts for the use, purchase, delivery, movement, or installation of data processing equipment, software, or services and telecommunications and inter-connect equipment, software, and services;

This is also a sole source provider of this healthcare equipment.

Name	Total Purchase
Phillips Healthcare	\$853,617.62

This expense is budgeted in the Operations and Maintenance (Restricted) Fund 03.

Recommendation

It is recommended that the Board of Trustees approves the purchase and installation of the X-ray equipment in the healthcare expansion for \$853,617.62.

Clinton E. Gabbard President

McHenry County College

Board Report #25-09 January 30, 2025

Approval of Course Fees for FY 2025-2026

Information

Attached is a list of additional fees for credit courses offered at McHenry County College. Courses with changes are identified with red text and include a brief rationale for the changes occurring. Courses with black text are unchanged.

Recommendation

It is recommended that the Board of Trustees approves the attached list of course fees and that these fees be assessed effective Summer 2025.

Clinton E. Gabbard President

McHenry County College Course Fees <mark>2022-2023</mark>

COURSE FEES - 2025-2026

COURSE #	COURSE TITLE	CURRENT FEE \$ 2024-2025	New Fee \$ 2025-2026	Comments (Justification)	What Fee Covers
ACC - 220 ADD - 100	COMPUTERIZED APPLICATIONS FOR ACCOUNTING Programming Logic	\$115.00 \$0.00			QuickBooks Online Exam Fee, 1 Re-take, Study guide Now using Open Education Resource textbook
ADD - 103	Fundamental Web Development	\$0.00			Now using Open Education Resource textbook
ADD - 105 ADD - 107	Programming for Android I Programming for iOS I	\$100.00 \$100.00			Laptop rental Laptop rental
ADD - 109 ADD - 140	Database Fundamentals User Interface and Experience Design	\$0.00 \$0.00			
ADD - 147	JavaScript Programming	\$0.00			
ADD - 153 ADD - 155	Advanced Web Development Programming for Android II	\$0.00 \$100.00			Laptop rental
ADD - 157	Programming for iOS II	\$100.00	40.00		Laptop rental
ADD - 160 ADD - 175	Intermediate Python Content Management Systems for the Web	\$60.00 \$0.00	\$0.00	removed materials	Practice Certification Exams
ADD - 212 ADD - 212	Content Management Systems for the Web PHP and MySQL	\$0.00 \$0.00			
ADD - 215	Amazon Web Services	\$0.00			
ADD - 245 ADD - 247	Machine Learning with Python Application Development in JavaScript	\$0.00 \$0.00			
ADD - 280 AET-123	Software Application Design and Development Captsone AEC PROJECT DELIVERY	\$100.00	\$0.00 \$25.00	Fee to be charged to only those using the rental laptop program New course to department moved from CMT.	L aptop rental Technology and lab supplies
AET-125	AEC PRODUCTIVITY SOFTWARE	éar ao	\$25.00	New course.	Technology and lab supplies
AET-141 AET-142	INTERIOR DESIGN I HISTORY OF INTERIORS	\$25.00 \$25.00			Technology and lab supplies Technology and lab supplies
AET-151 AET-152	TECHNICAL DRAWING AUTOCAD I TECHNICAL DRAWING AUTOCAD II	\$25.00 \$25.00			Technology and lab supplies Technology and lab supplies
AET-153	TECHNICAL DRAWING AUTOCAD III	\$25.00			Technology and lab supplies
AET-154 AET-161	ARCHITECTURAL DRAWING AUTOCAD BIM RESIDENTIAL ARCH REVIT	\$25.00 \$25.00			Technology and lab supplies Technology and lab supplies
AET-162 AET-165	BIM COMMERCIAL ARCH REVIT BIM COORDINATION NAVISWORKS	\$25.00 \$25.00			Technology and lab supplies Technology and lab supplies
AET-167	BIM MEP SYSTEMS REVIT BIM MANAGEMENT REVIT	120.00	\$25.00	New course.	Technology and lab supplies
AET-169 AET-171	PARAMETRIC MODELING SOLIDWORKS I	\$25.00	\$25.00	New course.	Technology and lab supplies Technology and lab supplies
AET-172 AET-181	PARAMETRIC MODELING SOLIDWRKS II MASTERCAM I	\$25.00 \$25.00			Technology and lab supplies Technology and lab supplies
AET-182	MASTERCAM II	\$25.00			Technology and lab supplies
AET-241 AET-251	INTERIOR DESIGN II DESIGN VISUALIZATION	\$25.00 \$25.00		Course deleted as part of Program of Study	Technology and lab supplies Technology and lab supplies
AET-271 AET-290	APPLIED STATICS TOPICS IN ARCHITECTURE/ENGINEERING	\$25.00 \$25.00		Course deleted as part of Program of Study	Technology and lab supplies Technology and lab supplies
AET-299	INDEP STUDY IN DESIGN TECH	\$30.00			Technology and lab supplies
AGR-107 AMT-100	INTRO AGRICULTURE PRACTICUM PRINCIPLES OF AUTOMOTIVE TECHNOLOGY	\$30.00 \$60.00			Greenhouse Supplies Lab Supplies
AMT-120 AMT-140	AUTOMOTIVE ELECTRICITY FUNDAMENTALS AUTOMOTIVE ENGINE TECHNOLOGY	\$120.00 \$60.00	\$140.00	Change in price of digital multimeter provided to the students in the course.	Lab Supplies/ Digital Multimeter Lab Supplies
AMT-160	AUTOMOTIVE ELECTRONIC FUNDAMENTALS	\$60.00			Lab Supplies
AMT-170 AMT-180	MANUAL DRIVE TRAIN AND AXLES AUTO STEERING-CHASSIS-SUSPENSION	\$60.00 \$60.00			Lab Supplies Lab Supplies
AMT-200 AMT-220	COMPUTERIZED AUTOMOTIVE SYSTEMS AUTOMOTIVE BRAKE SYSTEMS	\$60.00 \$60.00			Lab Supplies Lab Supplies
AMT-230	HIGH PERFORMANCE ENGINE FUNDAMENTALS	\$60.00			Lab Supplies
AMT-240 AMT-260	AUTOMOTIVE CLIMATE CONTROL SYSTEMS ADVANCED DIAGNOSTICS & DRIVEABILITY	\$60.00 \$60.00			Lab Supplies Lab Supplies
AMT-270 ANI-100	AUTOMATIC TRANSMISSIONS & TRANSAXLES 2D ANIMATION	\$60.00 \$75.00			Lab Supplies
ANI-103	ANIMATION TECHNIQUES 1	\$75.00			
ANI-105 ANI-203	3D MODELING AND ANIMATION 1 ANIMATION TECHNIQUES 2	\$75.00 \$75.00			
ANI-205 ANT-160	3D MODELING AND ANIMATION 2 INTRO TO PHYSICAL ANTHROPOLOGY	\$75.00 \$10.00			Lab Supplier
ANT-255	ARCHAEOLOGICAL FIELD SCHOOL	\$450.00	\$10.00	No longer using third party provider. New fee covers lab supply cost.	Lab Supplies Lab Supplies
AOT-110 AOT-120	OUTLOOK WORD PROCESSING I	\$99.00 \$20.00			MOS Exam at new Certiport rate Skyepack
AOT-122 AOT-130	WORD PROCESSING II PRESENTATION SOFTWARE	\$119.00 \$99.00			Skyepack & MOS exam MOS exam
AOT-134	INTRODUCTION TO DESKTOP PUBLISHING	\$0.00			
AOT-231 AOT-234	SPREADSHEET APPLICATIONS II ADVANCED DESKTOP PUBLISHING	\$99.00 \$0.00			MOS exam
ARC-171 ARC-172	INTRODUTION TO DESIGN I INTRODUTION TO DESIGN II		\$80.00 \$80.00	New course. New course.	Technology and lab supplies Technology and lab supplies
ARC-210	HISTORY OF WORLD ARCHITECTURE		\$25.00	New course.	Technology and lab supplies
ARC-222 ARC-224	ARCHITECTURAL TECH AND CONST I ARCHITECTURAL TECH AND CONST II		\$25.00 \$25.00	New course. New course.	Technology and lab supplies Technology and lab supplies
ARC-232 ARC-251	STRUCTURAL FUNDAMENTALS DESIGN VISUALIZATION AND PORTFOLIO		\$25.00 \$25.00	New course. New course to department moved from AET.	Technology and lab supplies Technology and lab supplies
ARC-273	FUNDAMENTALS OF DESIGN I		\$80.00	New course.	Technology and lab supplies
ARC-274 ARM-151	FUNDAMENTALS OF DESIGN II Mechanical Assembly and Maintenance		\$80.00	New course.	
ARM-275 ARM-276		\$85.00			Technology and lab supplies Lab Supplies
	ARM Capstone I ARM Capstone II	\$85.00 \$25.00 \$25.00			
ARM-277	ARM Capstone I ARM Capstone II Joint Capstone I	\$25.00 \$25.00 \$25.00			Lab Supplies Lab S
	ARM Capstone I ARM Capstone II	\$25.00 \$25.00			Lab Supplies Lab Supplies Lab Supplies
ARM-277 ARM-278	ARM Capstone I ARM Capstone II Joint Capstone I Joint Capstone I	\$25.00 \$25.00 \$25.00 \$25.00			Lab Supplies Lab S
ARM-277 ARM-278 ARM-250 ARM-161 ARM-220 ART-150	ARM Capstone I ARM Capstone II Joint Capstone II Joint Capstone II ARM Internship I Automation and Robotics I Automation and Robotics II HUMANITIES THROUGH THE ARTS	\$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$10.00			Lab Supplies
ARM-277 ARM-278 ARM-250 ARM-161 ARM-220 ART-150 ART-151 ART-152	ARM Capstone I ARM Capstone I Joint Capstone I Joint Capstone I ARM Internship I Automation and Robotics I Automation and Robotics I HUMANITIES THROUGH THE ARTS ART APPRECIATION INTRODUCTION TO STUDIO ART	\$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$10.00 \$10.00 \$25.00			Lab Supplies Lab S
ARM-277 ARM-278 ARM-250 ARM-161 ARM-220 ART-150 ART-151	ARM Capstone I ARM Capstone I Joint Capstone I Joint Capstone I ARM Internship I Automation and Robotics I Automation and Robotics I HUMANITIES THROUGH THE ARTS ART APPRECIATION	\$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$10.00			Lab Supplies Lab S
ARM-277 ARM-278 ARM-250 ARM-161 ARM-161 ART-150 ART-151 ART-152 ART-155 ART-155 ART-156	ARM Capstone I ARM Capstone I ARM Capstone II Joint Capstone I Joint Capstone I Joint Capstone II Automation and Robotics I Automation and Robotics I Automation and Robotics II HUMANITIES THROUGH THE ARTS ART APPRECIATION ART APPRECIATION ART APPRECIATION CON-WESTERN ART DOAWING I	\$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$10.00 \$10.00 \$25.00 \$25.00 \$10.00 \$25.00			Lab Supplies Lab s
ARM-277 ARM-278 ARM-250 ARM-161 ARM-220 ART-151 ART-151 ART-152 ART-155 ART-156 ART-157 ART-158	ARM Capstone I ARM Capstone I ARM Capstone II Joint Capstone I Joint Capstone I ARM Internship I Automation and Robotics I Automation and Robotics I HUMANITIES THROUGH THE ARTS ART APPRECIATION INTRODUCTION TO STUDIO ART 2D DESIGN NON-WESTERN ART DRAWING I DRAWING II LIFE DRAWING	\$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$10.00 \$10.00 \$25.00 \$25.00 \$10.00 \$25.00 \$10.00 \$25.00 \$25.00 \$25.00			Lab Supplies Lab s
ARM-277 ARM-278 ARM-250 ARM-161 ARM-220 ART-150 ART-151 ART-152 ART-153 ART-155 ART-155 ART-157	ARM Capstone I ARM Capstone I Joint Capstone I Joint Capstone I ARM Internship I Automation and Robotics I Automation and Robotics I HUMANITIES THROUGH THE ARTS ART APPRECIATION INTRODUCTION TO STUDIO ART 2D DESIGN NON-WESTERN ART DRAWING I DRAWING I	\$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$10.00 \$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$25.00			Lab Supplies Lab s
ARM-277 ARM-278 ARM-161 ARM-161 ARM-120 ART-150 ART-151 ART-155 ART-155 ART-156 ART-157 ART-156 ART-160 ART-166	ARM Capstone I ARM Capstone I ARM Capstone II Joint Capstone I Joint Capstone I ARM Internship I Automation and Robotics I Automation and Robotics I HUMANITIES THROUGH THE ARTS ART APPRECIATION INTRODUCTION TO STUDIO ART 2D DESIGN NON-WESTERN ART DRAWING I DRAWING II LIFE DRAWING PAINTING II ETHNIC FOLK ART INTRODUCTION TO DIGITAL TOOLS	\$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$10.00 \$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$50.00 \$310.00 \$25.00 \$25.00			Lab Supplies Lab s
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ARM-277 ARM-278 ARM-250 ARM-161 ARM-220 ART-151 ART-151 ART-152 ART-155 ART-155 ART-155 ART-155 ART-156 ART-158 ART-166 ART-166 ART-170 ART-171 ART-171	ARM Capstone I ARM Capstone I ARM Capstone II Joint Capstone I Joint Capstone II ARM Internship I Automation and Robotics I Automation and Robotics I HUMANITIES THROUGH THE ARTS ART APPRECIATION INTRODUCTION TO STUDIO ART 2D DESIGN NON-WESTERN ART DRAWING I DRAWING II LIFE DRAWING PAINTING II ETHNIC FOLK ART INTRODUCTION TO DIGITAL TOOLS INTRODUCTION TO DIGITAL TOOLS INTRODUCTION TO ART EDUCATION ART HISTORY II	\$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$10.00 \$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$25.00 \$10.00 \$10.00 \$10.00 \$10.00 \$10.00			Lab Supplies Lab S
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McHenry County College Course Fees 2022-2023

		CURRENT FEE \$	New Fee \$		
COURSE # ART-263 ART-264	COURSE TITLE PAINTING IV BEGINNING WATERCOLOR	2024-2025 \$25.00 \$25.00	2025-2026	Comments (Justification)	What Fee Covers Lab supplies Lab supplies
ART-265 ART-266	ADVANCED WATERCOLOR ADVANCED PAINTING	\$25.00 \$25.00 \$34.00			Lab supplies
ART-271 ART-272	CERAMICS I CERAMICS I	\$60.00 \$60.00			Lab supplies Lab supplies including clay Lab supplies including clay
ART-272 ART-273 ART-274	CERAMICS III CERAMICS III CERAMICS IV	\$60.00 \$60.00 \$60.00			Lab supplies including clay Lab supplies including clay
ART-275 ART-280	CERAMICS STUDIO SCULPTURE II	\$60.00 \$45.00			Lab supplies including clay Lab supplies
ART-290 ART-299	TOPICS IN ART INDEP STUDY IN ART	\$45.00 \$25.00 \$25.00			Lab supplies
AVD-105 AVD-150	Audio Video Pre-Production I Audio Video Production I	\$25.00	\$25.00 \$50.00	Lab supplies including technology (software subscription) Lab supplies including technology (software subscription)	Lab supplies including technology (software subscription) Lab supplies including technology (software subscription)
AVD-160 AVD-170	Audio Video Production I Audio Video Post-Production I Motion Graphics I		\$50.00 \$50.00	Lab supplies including technology (software subscription) Lab supplies including technology (software subscription)	Lab supplies including technology (software subscription) Lab supplies including technology (software subscription)
AVD-180 AVD-250	Sound Production I Audio Video Production I		\$50.00 \$50.00	Lab supplies including technology (software subscription) Lab supplies including technology (software subscription)	Lab supplies including technology (software subscription) Lab supplies including technology (software subscription)
AVD-251 AVD-260	Audio Video Production III Audio Video Post Production II		\$50.00 \$50.00	Lab supplies including technology (software subscription) Lab supplies including technology (software subscription)	Lab supplies including technology (software subscription) Lab supplies including technology (software subscription)
AVD-270 AVD-280	Motion Graphics II Sound Production II		\$50.00 \$50.00	Lab supplies including technology (software subscription) Lab supplies including technology (software subscription)	Lab supplies including technology (software subscription) Lab supplies including technology (software subscription)
BIO-110 BIO-130	INTRODUCTION TO HUMAN BIOLOGY ENVIRONMENTAL FIELD BIOLOGY	\$40.00 \$40.00			Lab supplies Lab supplies
BIO-157 BIO-158	FUNDAMENTALS OF BIOLOGY EVOLUTION AND BIODIVERSITY	\$40.00 \$40.00			Lab supplies Lab supplies
BIO-230 BIO-255	HUMAN STRUCTURE AND FUNCTION MICROBIOLOGY	\$53.00 \$53.00			Lab supplies Lab supplies
BIO-263 BIO-264	HUMAN ANATOMY AND PHYSIOLOGY I HUMAN ANATOMY AND PHYSIOLOGY II	\$53.00 \$53.00			Lab supplies Lab supplies
BUS-145 BUS-155	BUSINESS APPLICATIONS OF MATH BUSINESS COMMUNICATIONS	\$20.00	\$0.00 \$35.00	Lumen Learning Course Material/Access	Access to course materials
BUS-175 CDM-090	INTERNATIONAL BUSINESS INTRODUCTION TO COMPUTER APPLICATION	\$32.95 \$26.00	33.95 \$0.00	Vendor Price Increase	Acccess to e-book
CDM-110 CDM-290	COMPUTER LITERACY FOR WINDOWS TOPICS IN COMPUTERS & DIGITAL MEDIA	\$0.00 \$36.00	\$110.00 \$0.00	CompTiA software	CompTiA software
CHM-115 CHM-164	CHEMISTRY AND SOCIETY INTRODUCTORY CHEMISTRY	\$30.00 \$40.00 \$40.00	ç0.00		Lab supplies Lab supplies
CHM-165 CHM-166	GENERAL CHEMISTRY I GENERAL CHEMISTRY I	\$40.00 \$40.00 \$40.00			Lab supplies Lab supplies
CHM-170 CHM-265	SURVEY OF ORGANIC AND BIOCHEMISTRY ORGANIC CHEMISTRY I	\$40.00 \$53.00			Lab supplies Lab supplies
CHM-266	ORGANIC CHEMISTRY II EMERGENCY DISPATCHER	\$53.00 \$53.00 \$25.00	\$0.00	No longer needed.	Lab supplies Dispatcher Simulator
CJS-230 CLM-101	STUDENT POLICE ACADEMY CULINARY SKILLS I	\$25.00 \$150.00	\$175.00	Increase in supply cost	Lab Supplies
CLM-102 CLM-103	CULINARY SKILLS II CULINARY SKILLS III	\$150.00 \$150.00	\$175.00 \$175.00	Increase in supply cost Increase in supply cost	Lab Supplies Lab Supplies
CLM-105 CLM-180	SANITATION AND SAFETY BAR AND BEVERAGE MANAGEMENT	\$76.50 \$100.00	\$175.00	Increase in supply cost	ServSafe Book Tasting supplies for class
CLM-208 CLM-290	RESTAURANT OPERATIONAL SKILLS TOPICS IN CULINARY MANAGEMENT	\$200.00 \$100.00			Lab supplies and ServSafe Alcohol Book Lab Supplies
CMT-120 CNC-105	BUILDING CODES AND ENFORCEMENT Manual Machining I	\$25.00 \$50.00			ICC membership and industry certificate Lab Supplies
CNC-106 CNC-115	Precision Machining I Manual Machining II	\$50.00 \$50.00			Lab Supplies Lab Supplies
CNC-155 CNC-156	Precision Machining II Precision Machining III	\$50.00 \$50.00			Lab Supplies Lab Supplies
CNC-157 CNC-250	Precision Machining IV Precision Machining Internship	\$50.00			Lab Supplies Lab Supplies
CNC-277 CNC-278	Precision Machining Capstone I Precision Machining Capstone II	\$50.00 \$50.00			Lab Supplies Lab Supplies
DBM-100 DBM-110	INTRO TO MYSQL DATABASE MGMT SYSTEMS SQL/DATABASE CONCEPTS	\$50.00 \$36.00			
DGM-107 DGM-110	INTRODUCTION TO DIGITAL LEGALITIES GAME DESIGN 1	\$25.00 \$25.00			
DGM-152 DGM-153	INTERFACE DESIGN DESIGNING THE USER EXPERIENCE	\$25.00 \$25.00			
DGM-160 DGM-168	3D GAME DEVELOPMENT 1 COMPUTER ART I	\$25.00 \$50.00			
DGM-170 DGM-210	DIGITAL VIDEO PRODUCTION GAME DESIGN 2	\$100.00 \$25.00			
DGM-250 DGM-256	DIGITAL MEDIA INTERNSHIP DIGITAL FREELANCING	\$75.00 \$25.00			
DGM-260 DGM-265	3D GAME DEVELOPMENT 2 AGILE PROJECT MANAGEMENT	\$25.00 \$25.00			
DGM-290 EAS-101	TOPICS IN DIGITAL MEDIA INTRODUCTION TO EARTH SCIENCE	\$25.00 \$10.00			Lab supplies
EAS-120 EAS-180	INTRODUCTION TO METEOROLOGY INTRO ASTRONOMY	\$28.00 \$28.00			Lab supplies Lab supplies
ECE-115 ECE-120	EARLY CHILDHOOD EDUCATION CHILD GROWTH AND DEVELOPMENT	\$25.00 \$25.00			Lab supplies Lab supplies
ECE-121 ECE-131	INFANT/TODDLER DEVELOPMENT AND CARE EARLY CHILD GUIDANCE & OBSERVATION	\$25.00 \$25.00			Lab supplies Lab supplies
ECE-150 ECE-204	CHILD STUDY AND OBSERVATION EARLY CHILDHOOD LANGUAGE ARTS	\$35.00 \$30.00			Lab supplies, SD cards and flash drives for observations Lab supplies
ECE-209 ECE-214	EARLY CHILD MUSIC/RHYTHMIC ACTIV EARLY CHILDHOOD ART ACTIVITIES	\$30.00 \$30.00			Lab supplies Lab supplies
ECE-219 ECE-229	EARLY CHILDHOOD SCIENCE AND MATH EARLY CHILD CURRICULUM & ACTIVITIES	\$30.00 \$35.00			Lab supplies Lab s
ECE-250 ECE-290	EARLY CHILDHOOD PRACTICUM TOPICS IN EARLY CHILDHOOD EDUCATION LANGUAGE DEVELOPMENT	\$60.00 \$35.00 \$10.00	\$0.00	All materials are now OER.	Lab supplies, t-shirts
EDU-257 EGR-151	LANGUAGE DEVELOPMENT ENGINEERING GRAPHICS	\$10.00 \$25.00	\$0.00	Lanuage assessment tool is now free.	Supplies and online resources
EGR-251 EGR-252 EGR-260	STATICS DYNAMICS ELECTRICAL CIRCLUITS ANALYSIS	\$25.00 \$25.00 \$25.00			Equipment and supplies Equipment and supplies Funipment and supplies
EGR-260 EMS-105 EMS-110	ELECTRICAL CIRCUITS ANALYSIS FIRST RESPONDER EMERGENCY AID EMERGENCY MEDICAL TECHNICIAN-BASIC	\$25.00 \$35.00 \$225.00			Equipment and supplies Medical Supplies used in Skills Labs Medical Supplies used in Skills Labs EMT Polo
EMS-110 EMS-120 EMS-121	EMERGENCY MEDICAL TECHNICIAN-BASIC EMT-PARAMEDIC-MODULE-I EMT-PARAMEDIC-MODULE-II	\$225.00 \$420.00 \$230.00			Medical Supplies used in Skills Labs, EMT Polo Medical Supplies used in Skills Labs, ACLS Fee Medical Supplies used in Skills Labs, PALS Fee
EMS-121 EMS-122 EMS-123	EMT-PARAMEDIC-MODULE II EMT PARAMEDIC MODULE III EMT PARAMEDIC INTERNSHIP	\$230.00 \$190.00 \$0.00			Medical Supplies used in Skills Labs, PALS Fee Medical Supplies used in Skills Labs, ITLS Fee
EMS 123 EMS 220	EMT PARAMEDIC INTERNSHIP PARAMEDIC MODULE I	\$0.00	\$250.00	EMS Testing, Platinum Planner, Medical Supplies, Required Clinical Shirts Heartcode Advanced Cardiovascular Life Support (ACLS) Registration & Credentialing	Software, medical supplies used in skills labs, shirts
EMS 221 EMS 222	PARAMEDIC MODULE II PARAMEDIC MODULE III		\$200.00 \$200.00	Heartcode Advanced Cardiovascular Life Support (ACLS) Registration & Credentialing Fee, Medical Supplies International Trauma Life Support (ITLS) Registration & Credentialing Fee, Medical Suppli	Heartcode ACLS, medical supplies used in skills labs ITLS, Medical supplies used in skills labs
EMS 222 EMS 223 EMS 224	PARAMEDIC MODULE III PARAMEDIC MODULE IV PARAMEDIC MODULE V INTERNSHIP		\$200.00 \$200.00 \$0.00	International Trauma Life Support (TLS) Registration & Credentialing Fee, Medical Suppli Heartcode Pediatric Advanced Life Support (PALS) Registration & Credentialing Fee, Med	HES, Medical Supplies used in skills labs Heartcode PALS, Medical supplies used in skills labs
ENG-095 ENG-097	INTRODUCTION TO COLLEGE WRITING ACADEMIC READING AND WRITING FOR ELL	\$10.00 \$10.00	ŞU.UU		
ENG-105 ENG-108	TECHNICAL COMMUNICATIONS WRITING FOR THE WEB	\$10.00 \$10.00 \$10.00			
ENG-108 ENG-151 ENG-152		\$10.00 \$10.00 \$10.00			
FRS-101 FRS-150	INTRODUCTION TO FIRE SCIENCE BASIC OPERATIONS FIREFIGHTER	\$10.00 \$52.00 \$225.00			Background check Equipment and supplies
FRS-250 FRS-252	FIRE SCIENCE PRACTICUM HAZ-MAT FIRST RESPONDER-OPERATIONS	\$225.00 \$52.00 \$25.00			Equipment and supplies Background check Specialized lab equipment
FRS-252 GEG-107	FIRE APPARATUS ENGINEER	\$23.00 \$100.00 \$28.00			Specialized fab equipment Lab supplies
GEG-107 GEG-124 GEG-221	ENERGY RESOURCES LAB THE GLOBAL ENVIRONMENT LAB	\$10.00 \$25.00			Lab supplies Lab supplies Lab supplies
GEG-221 GEG-290 GEL-105	**TOPICS IN GEOGRAPHY** INTRODUCTION TO PHYSICAL GEOLOGY	\$10.00 \$28.00			Lab supplies Lab supplies
GRA 123 GRA 125	DIGITAL 2D DESIGN DIGITAL ILLUSTRATION	\$25.00 \$50.00			Lab supplies including technology (software subscription) Lab supplies including technology (software subscription)
GRA-125 GRA-100 GRA-167	ADOBE DESIGN SUITE GRAPHIC DESIGN I	\$25.00 \$60.00			Lab supplies including technology (software subscription) Lab supplies including technology (software subscription)
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McHenry County College Course Fees 2022-2023

		CURRENT FEE \$	New Fee \$		
COURSE # GRA-180	COURSE TITLE HISTORY OF GRAPHIC DESIGN	2024-2025 \$10.00	2025-2026	Comments (Justification)	What Fee Covers
GRA-183 GRA-185	TYPOGRAPHY I COLOR THEORY	\$50.00 \$50.00			Lab supplies including technology (software subscription) Lab supplies including technology (software subscription)
GRA-267 GRA-275	GRAPHIC DESIGN II PORTFOLIO DESIGN	\$60.00 \$50.00			Lab supplies including technology (software subscription) Lab supplies including technology (software subscription)
HCE-100 HCE-110	INTRODUCTION TO HEALTH CAREERS MEDICATION MATH	\$15.00 \$25.00			
HCE-111 HFE-110	EVIDENCE BASED PRACTICE GOLF I	\$25.00 \$80.00			Fee for Golf Balls paid to Terra Cotta Golf
HFE-125 HFE-151	FENCING I FIRST AID AND CPR	\$12.00 \$50.00			Sterilization for fencing masks CPR Supplies (gloves, wipes, disposable masks, etc.)
HFE-161 HFE-175	PERSONAL FITNESS GROUP EXERCISE PRINCIPLES	\$20.00 \$20.00			Specialized sanitization supplies Specialized sanitization supplies
HFE-202 HFE-210	LIFEGUARD TRAINING GOLF II	\$0.00 \$80.00			Fee for Golf Balls paid to Terra Cotta Golf
HFE-270 HIT-137	EXERCISE TESTING & PROGRAM DESIGN BASIC CPT CODING	\$20.00 \$25.00			Specialized sanitization supplies medical record software
HIT-138 HIT-139	ICD CODING HEALTHCARE REIMBURSEMENT	\$25.00 \$25.00			medical record software medical record software
HIT-160 HIT-180 HIT-210	HEALTH INFORMATION MANAGEMENT HEALTHCARE DELIVERY SYSTEMS HEALTHCARE LAW AND ETHICS	\$25.00 \$25.00 \$25.00			medical record software medical record software medical record software
HIT-220 HIT-235	QUALITY & PERFORMANCE IMPROVEMENT HIT PATHOPHYSIOLOGY & PHARMACOLOGY	\$25.00 \$25.00 \$25.00			medical record software medical record software
HIT-237 HIT-240	ADVANCED CPT AND ICD CODING ELECTRONIC HEALTH RECORDS	\$25.00 \$25.00 \$25.00			medical record software medical record software
HIT-260 HIT-270	HEALTHCARE MANAGEMENT HEALTHCARE STATISTICS AND RESEARCH	\$25.00 \$25.00			medical record software medical record software
HIT-280 HRT-100	Practicum INTRODUCTION TO HORTICULTURE	\$50.00 \$15.00			Background check + drug screen Greenhouse Supplies
HRT-103 HRT-105	INTRODUCTION TO PLANT SCIENCE INTRODUCTION TO SOIL SCIENCE	\$30.00 \$30.00			Greenhouse and Lab Supplies Lab Supplies
HRT-107 HRT-112	WOODY AND HERBACEOUS PLANTS HORTICULTURAL MECHANICS	<mark>n/a</mark> \$15.00	\$30.00	Plant Materials and Greenhouse Supplies	Lab Supplies
HRT-120 HRT-125	INTRODUCTION TO FLORAL DESIGN INTERMEDIATE FLORAL DESIGN	\$100.00 \$150.00		New Course title Course inactivated	Flowers and Floral Supplies Flowers and Floral Supplies
HRT-130 HRT-135	INTRODUCTION TO GREENHOUSE MANAGEMENT FRUIT AND VEGETABLE CROPS	\$45.00 \$30.00		New Course title	Greenhouse Supplies Greenhouse Supplies and Plants
HRT-150 HRT-159	PLANT PROBLEM DIAGNOSIS & MANAGEMENT LANDSCAPE PERENNIALS TEFES & SUBJECT IN THE LANDSCAPE	\$30.00 \$50.00		Course inactivated	Greenhouse and Lab Supplies Plant Materials Lab Supplies
HRT-160 HRT-161 HRT-181	TREES & SHRUBS IN THE LANDSCAPE LANDSCAPE DESIGN TURF & LAWN MANAGEMENT	\$15.00 \$200.00 \$15.00		Course inactivated	Lab Supplies Drawing Supplies Greenhouse and Lab Supplies
HRT-181 HRT-203 HRT-205	TURE & LAWN MANAGEMENT INTRODUCTION TO HYDROPONICS ORGANIC AND SUSTAINABLE PRACTICES	\$15.00 \$30.00 \$15.00		Course inactivated Course inactivated	Greenhouse and Lab Supplies Greenhouse and Lab Supplies Greenhouse Supplies Greenhouse Supplies
HRT-225 HRT-221 HRT-223	ADVANCED FLORAL DESIGN FLORAL ART	\$15.00 \$195.00 n/a	\$150.00	Course inactivated New Course with lab	Flowers and Floral Supplies Flowers and Floral Supplies Flowers and Floral Supplies
HRT-231 HRT-264	GREENHOUSE PRODUCTION AND SCHEDULING ARBORICULTURE	\$45.00 \$15.00	<i>Q</i> 130.00	New Course title	Greenhouse Supplies Lab Supplies
HRT-265 HRT-266	LANDSCAPE CAD LANDSCAPE CONSTRUCTION	\$20.00 \$15.00		Course inactivated	Computer Programming Landscape Materials
HRT-282 HVA-101	GOLF COURSE & SPORTS TURF MANAGEMENT Introduction to Refrigeration	\$15.00 \$85.00	\$95.00	Course inactivated Increase to cover cost of Employment Ready Exam	Lab Supplies Equipment and supplies (copper, refrigerant, solder, etc.)
HVA-102 HVA-103	HVAC Electrical I Residential Heating Systems	\$85.00 \$85.00	\$95.00 \$95.00	Increase to cover cost of Employment Ready Exam Increase to cover cost of Employment Ready Exam	Equipment and supplies (wire, electrical componets, etc.) Equipment and supplies (copper, refrigerant, solder, etc.)
HVA-104 HVA-106	Residential Air Conditioning Systems Residential Service and Installation	\$85.00 \$85.00	\$95.00 \$95.00	Increase to cover cost of Employment Ready Exam Increase to cover cost of Employment Ready Exam	Equipment and supplies (copper, refrigerant, solder, etc.) Equipment and supplies (copper, refrigerant, solder, etc.)
HVA-107 HVA-108	Electrical II Commercial Refrigeration Systems	\$85.00 \$85.00	\$95.00 \$95.00	Increase to cover cost of Employment Ready Exam Increase to cover cost of Employment Ready Exam	Equipment and supplies (wire, electrical componets, etc.) Equipment and supplies (copper, refrigerant, solder, etc.)
HVA-109 HVA-110	Commercial Refrigeration Service Commercial Heating and Air Condition	\$85.00 \$85.00	\$95.00 \$95.00	Increase to cover cost of Employment Ready Exam Increase to cover cost of Employment Ready Exam Increase to cover cost of Employment Ready Exam	Equipment and supplies (copper, refrigerant, solder, etc.) Equipment and supplies (copper, refrigerant, solder, etc.)
HVA-112	Sheet Metal I EPA Section 608 Certification	\$85.00 \$85.00	\$95.00 \$95.00	Increase in the cost of sheet metal New class with lab / Covers the cost of refrigerant and EPA Exam	Equipment and supplies (sheet metal, etc.) EPA Exam
HVA-113 HVA 114 HVA-115	Domestic Refrigeration Systems HVAC Codes Energy Audit	\$85.00 \$85.00 \$85.00	\$95.00 \$0.00 \$90.00	Covers the cost of copper, refrigerant, and Employment Ready Exam This class is being retired to make room for the new EPA class Increase to cover cost of Employment Ready Exam	Equipment and supplies Equipment and supplies
HVA-115 HVA-116 HVA-117	Sheet Metal II Direct Digital Controls	\$85.00 \$85.00	\$95.00 \$95.00	Covers the cost of sheet metal Increase to cover cost of Employment Ready Exam	Equipment and supplies Equipment and supplies
HVA-117 HVA-118 HVA-119	Air Movement and Ventilation Hydronic Heating Systems	\$85.00 \$85.00 \$85.00	\$90.00 \$90.00 \$90.00	Increase to cover cost of Employment Ready Exam Increase to cover cost of Employment Ready Exam	Equipment and supplies Equipment and supplies
HVA-120	Building Insulation BLUEPRINT READING FOR MANUFACTURING Engineering Print	\$85.00	\$90.00	Increase to cover cost of Employment Ready Exam	Equipment and supplies
AET 131 IMT-145	Reading Hydraulics and Pneumatics	\$25.00 \$25.00		Change course number and name - no change in fee	Spatial Vis App Lab Supplies
IMT-150 MAD-105	PLC I PROGRAMMING FOR ANDROID I	\$25.00 \$100.00			Lab Supplies laptop rental
MAD-107 MAD-155	PROGRAMMING FOR IOS I PROGRAMMING FOR ANDROID II	\$100.00 \$100.00			laptop rental laptop rental
MAD-157 MAT-161	PROGRAMMING FOR IOS II COLLEGE ALGEBRA	\$100.00 \$25.00			laptop rental
MGT-150 MGT-225	PRINCIPLES OF MANAGEMENT CROSS CULTURAL MANAGEMENT	\$0.00 \$32.95	\$33.95	Vendor price increase	Acccess to e-book
MGT-230 MKT-110	EXPERIENCING MANAGEMENT DECISIONS PRINCIPLES OF MARKETING DRINCIPLES OF ADVERTING	\$54.00 \$32.95 \$32.95	\$0.00	e-book is now free	Access to e-book
MKT-120 MKT-130 MKT-160	PRINCIPLES OF ADVERTISING PROFESSIONAL SELLING SOCIAL MEDIA MARKETING	\$32.95 \$32.95 \$10.00	\$33.95 \$33.95	Vendor price increase Vendor price increase	Acccess to e-book Acccess to e-book
MKT-225 MUS-104	SOCIAL MEDIA MARKETING CONSUMER BEHAVIOR INTRO TO ELECTRONIC MUSIC PROCESSING	\$10.00 \$32.95 \$20.00	\$33.95	Vendor price increase	Acccess to e-book
MUS-201 MUS-202	APPLIED MUSIC - OBOE APPLIED MUSIC - ORGAN	\$210.00 \$210.00			Individual instruction Individual instruction
MUS-203 MUS-204	APPLIED MUSIC - PIANO APPLIED MUSIC - FRENCH HORN	\$210.00 \$210.00			Individual instruction Individual instruction
MUS-205 MUS-206	APPLIED MUSIC - VOICE APPLIED MUSIC - VIOLIN	\$210.00 \$210.00			Individual instruction Individual instruction
MUS-207 MUS-208	APPLIED MUSIC - SAXOPHONE APPLIED MUSIC - CLARINET APPLIED MUSIC - CLARINET	\$210.00 \$210.00			Individual instruction Individual instruction Individual instruction
MUS-209 MUS-210	APPLIED MUSIC - STRING & ELECTRIC BASS APPLIED MUSIC - TRUMPET ADDUED MUSIC - TROMODIE	\$210.00 \$210.00			Individual instruction Individual instruction Individual instruction
MUS-211 MUS-212 MUS-213	APPLIED MUSIC - TROMBONE APPLIED MUSIC - BARITONE HORN APPLIED MUSIC - GUITAR	\$210.00 \$210.00 \$210.00			Individual instruction Individual instruction Individual instruction
MUS-213 MUS-214 MUS-215	APPLIED MUSIC - GUITAR APPLIED MUSIC - FLUTE APPLIED MUSIC - VIOLA	\$210.00 \$210.00 \$210.00			Individual instruction Individual instruction Individual instruction
MUS-215 MUS-216 MUS-217	APPLIED MUSIC - CELLO APPLIED MUSIC - PERCUSSION	\$210.00 \$210.00 \$210.00			Individual instruction Individual instruction
MUS-218 MUS-219	APPLIED MUSIC - BASSOON APPLIED MUSIC-TUBA	\$210.00 \$210.00 \$210.00			Individual instruction Individual instruction
NAE-100 NET-100	BASIC NURSING ASSISTANT Computer Ethics	\$100.00			
NET-105 NET-110	IT Fundamentals Network+ Certification Prep	\$135.00 \$135.00	\$155.00 \$185.00	Updated price list from CompTIA Updated price list from CompTIA	TestOut License / New Course TestOut License / New Course
NET-125 NET-145	A+ Certification Prep Linux+ Certification Prep	\$135.00 \$135.00	\$185.00 \$185.00	Updated price list from CompTIA Updated price list from CompTIA	TestOut License TestOut License TestOut License
NET-151 NET-152	Windows Client I Windows Server I	\$135.00 \$135.00	\$185.00 \$185.00	Updated price list from CompTIA Updated price list from CompTIA Updated price list from CompTIA	TestOut License TestOut License TestOut License TestOut License
NET-175 NET-183 NET-185	CCNA Certification Prep Security+ Certification Prep Ethical Hacking	\$135.00 \$135.00 \$185.00	\$185.00 \$185.00	Updated price list from CompTIA Updated price list from CompTIA	TestOut License / New Course TestOut License TestOut License
NET-251 NET-260	Ethical Hacking Windows Server II Cloud+ Certification Prep	\$185.00 \$135.00 \$185.00	\$185.00	Updated price list from CompTIA	TestOut License TestOut License TestOut License / New Course
NET-280 NET-280 NUR-095	CySA+ Certification Prep DIRECTED STUDY IN NURSING	\$185.00 \$185.00 \$25.00			TestOut License / New Course TestOut License / New Course
NUR-112 NUR-115	FUNDAMENTALS OF NURSING THEORY FUNDAMENTALS OF NURSING PRACTICE	\$140.00 \$75.00			simulated medications, foley catheter (\$16 x 2-4 per student)
NUR-125 NUR-130	LPN TO ADN TRANSITION NURSING PRACTICE I	\$110.00 \$100.00			Angiocaths (\$7 x 4-5), IV lines (\$14 x 3-5), IV fluids and Demo Meds
NUR-135	NURSING PRACTICE II	\$100.00			Tracheostomy and central line supplies

McHenry County College Course Fees 2022-2023

		CURRENT FEE \$			
COURSE #	COURSE TITLE	2024-2025	2025-2026	Comments (Justification)	What Fee Covers
NUD 212	NURSING PRACTICE III	\$100.00			IV supplies, simulated medications, catheter supplies, simulation meds, IV fluids
NUR-212 NUR-215	PSYCHIATRIC NURSING	\$100.00			meas, iv naids
NUR-222	FAMILY NURSING CONCEPTS	\$50.00			
NUR-225	COMPLEX ISSUES IN HEALTHCARE	\$50.00			
NUR-240	NURSING LEADERSHIP	\$50.00			
OTA-120	THERAPEUTIC METHODS I	\$52.00			Cost of Background Check
OTA-130	OCCUPATIONS ACROSS THE LIFESPAN	\$10.00			
OTA-140	DYNAMICS OF HUMAN MOVEMENT	\$25.00			
OTA-160	PSYCHOSOCIAL REHAB THEORY & METHODS	\$100.00			
OTA-170	THERAPEUTIC METHODS II	\$60.00			
OTA-210	PHYSICAL THEORY AND REHAB METHODS	\$75.00			
OTA-220	THERAPEUTIC METHODS III	\$85.00			
OTA-250	PROFESSIONAL PRACTICE SEMINAR	\$57.00			OTKE exam & Drug Screen
PAR-101	INTRO TO PARALEGAL STUDIES	\$120.00			WestLaw Subscription Fee
PAS-101	PASTRY SKILLS I	\$150.00	\$175.00	Increase in supply cost	Lab Supplies
PAS-102	PASTRY SKILLS II	\$150.00	\$175.00	Increase in supply cost	Lab Supplies
PAS-103	ADVANCED PASTRY SKILLS	\$150.00	\$175.00	Increase in supply cost	Lab Supplies
PAS-208	BAKERY OPERATIONS	\$200.00			Lab Supplies
PAS-250	CONFECTIONS AND CHOCOLATES	\$200.00			Lab Supplies
PDV-100	PERSONAL DEVELOPMENT	\$3.00			
PDV-105	LIFELONG LEARNING SKILLS	\$3.00			
PDV-110	CAREER DEVELOPMENT	\$20.00			
PHY-280	GENERAL PHYSICS I	\$25.00			Lab supplies
PHY-281 PHY-291	GENERAL PHYSICS II PRINCIPLES OF PHYSICS I	\$25.00			Lab supplies
		\$25.00 \$25.00			Lab supplies
PHY-292 PHY-293	PRINCIPLES OF PHYSICS II PRINCIPLES OF PHYSICS III	\$25.00			Lab supplies Lab supplies
PRG-105	PROGRAMMING LOGIC	\$25.00			Lab supplies
PTA-101	INTRODUCTION TO PTA (was PTA 140)	\$45.00			
PTA-101	PTA PATIENT INTERVENTIONS I	\$136.00			
PTA-120 PTA-130	PTA PATIENT INTERVENTIONST PTA PATIENT ASSESSMENT I (was PTA 110)	\$130.00			
PTA-141	PTA KINESIOLOGY	\$35.00			
PTA-142	PTA PATHOPHYSIOLOGY	\$20.00			
PTA-145	INTRO CLINICAL EDUCATION	\$20.00			
PTA-151	PTA CLINICAL EXPERIENCE I	\$20.00			
PTA-210	PTA PATIENT ASSESSESSMENT II	\$20.00			
PTA-220	PTA PATIENT INTERVENTIONS II	\$35.00			
PTA-240	PTA ADMINISTRATION	\$115.00			
PTA-242	PTA REHABILITATION STRATEGIES	\$35.00			
PTA-250	PTA CLINICAL EXPERIENCE II	\$20.00			
PTA-251	PTA CLINICAL EXPERIENCE III	\$20.00			
				To cover the purchase of the Licensure exam text book. Unable to purchase	
				through the book store with the 25% discount. Also with the lost of the \$20	
				from PTA 151 Clinical Exp I, they are only increasing \$55 total over the	
PTA-252	PTA CLINICAL SEMINAR	\$100.00	\$175.00		
WLD-121	SMAW Flat and Horizontal	\$100.00	Ş175.00	r · · · · · · · · · · · · · · · · · · ·	Lab supplies and materials
WLD-121 WLD-122	SMAW Vertical and Overhead	\$80.00			Lab supplies and materials
WLD-122	SMAW Ventical and oventead	\$100.00			Lab supplies and materials
WLD-131	GMAW Flat and Horizontal	\$80.00			Lab supplies and materials
WLD-132	GMAW Vertical and Overhead	\$80.00			Lab supplies and materials
WLD-133	FCAW, Spray and Pulse Spray	\$80.00			Lab supplies and materials
WLD-141	GTAW Ferrous	\$80.00			Lab supplies and materials
WLD-142	GTAW Non-Ferrous	\$80.00			Lab supplies and materials
WLD-151	Introduction to Steel Fabrication	\$80.00			Lab supplies and materials
WLD-152	Advanced Steel Fabrication	\$80.00			Lab supplies and materials
WLD-250	Weld Internship I	\$0.00			
WLD-251	Weld Internship II	\$0.00			
WLD-275	Weld Capstone I	\$80.00			Lab supplies and materials
WLD-276	Weld Capstone II	\$80.00			Lab supplies and materials

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New Employees

Information

The following list identifies new employees or those who have transferred to another position at McHenry County College.

Classification	Start Date	Employee Name	Primary Position	Position Status
CON	12/2/2024	Benjamin Campbell	Emergency Medical Science Trainer	R
STA	12/9/2024	Vanessa Vazquez	Benefits & Wellness Partner	N
STA	1/6/2025	Shannon Havenhill	Manager of Nursing Laboratory	Т
FAC	1/16/2025	Atulya Ashokan	Instructor of Engineering	N
ADJ	1/16/2025	Samantha Schultz	Instructor of MCC 101	А
ADJ	1/16/2025	Kevin Joly	Instructor, Math, Science, and Health Services	R
ADJ	1/16/2025	Sawsan Alzukaimi	Instructor, Math, Science, and Health Services	R
ADJ	1/16/2025	Christopher Broach	Instructor, Arts & Humanities	R
ADJ	1/16/2025	Abigail Navarro Munoz	Instructor, Arts & Humanities	R
ADJ	1/16/2025	Julie Kukreja	Instructor, Arts & Humanities	R
ADJ	1/16/2025	Rachel Varghese	Instructor, Math, Science, and Health Services	R
FAC	1/16/2025	Atulya Ashokan	Instructor of Engineering	Ν
ADJ	1/16/2025	Jamison Pearce	Instructor, Business, Social Sciences, and Public Services	R
ADJ	1/16/2025	Kevin Costello	Instructor, Business, Social Sciences, and Public Services	R
ADJ	1/16/2025	Emily Trommater	Instructor, Math, Science, and Health Services	R
FAC	1/16/2025	Samuel Long	Instructor of Welding	N
ADJ	1/16/2025	Greg Lamp	Instructor, Manufacturing and Advanced Technology	N

			Instructor, Business, Social	
ADJ	1/16/2025	Joseph Karas	Sciences, and Public Services	R
ADJ	1/16/2025	Scott Martin	Instructor, Business, Social	R
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1, 10, 2023		Sciences, and Public Services	
CON	1/16/2025	Sara Swanson	Embedded Math Tutor	R
FAC	1/16/2025	Angela Wallace	Instructor of Physical Therapy Assistant	Т
			Instructor, Manufacturing and	
ADJ	1/16/2025	Joseph Cooper	Advanced Technology	Ν
ADJ	1/16/2025	Joanne Ramirez-Polifka	Instructor, Math, Science and	R
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1, 10, 2023		Health Services	
ADJ	1/16/2025	Kelene Rousey	Instructor, Math, Science, and	R
	_,,		Health Services	
ADJ	1/16/2025	Heather Harmon	Instructor, Math, Science, and	R
			Health Services	
ADJ	1/16/2025	Vincent O'Leary	Instructor, Manufacturing and	Ν
			Advanced Technology	
ADJ	1/16/2025	Chris Cosnowski	Instructor, Arts & Humanities	R
ADJ	1/16/2025	Elizabeth Forkan	Instructor, Arts & Humanities	R
ADJ	1/16/2025	Aloys Rutagwibira	Instructor, Math, Science, and	R
, (23	1, 10, 2020	,, yo racaguiona	Health Services	
ADJ	1/16/2025	Jennifer Saldana	Instructor, Math, Science, and Health Services	R
	1/20/2025	Maliana Dalatatur		
ADJ	1/28/2025	Melissa Beetstra	Instructor, Adult Education	R
FAC	2/3/2025	Rhonda Knaack	Instructor of Radiologic	N
	2/ 3/ 2023		Technology – Program Chair	IN

Through January 21, 2025

Position Status Key: R=Replacement; N=New; RC=Retitled/Reclassified; T=Transfer to New Position; A=Additional Position; S=Seasonal

Information Report January 30, 2025

Friends of MCC Foundation Update

Spring 2025 Scholarship Update

Scholarship applications for the Spring 2025 semester closed on October 11, 2024 with 493 students submitting applications. In December, a total of 354 Foundation scholarships were awarded totaling \$247,000.

Fall 2025 Scholarship Update

Scholarship applications for the Fall 2025 semester are open now through April 1, 2025. Students may apply online at <u>www.mchenry.edu/scholarships</u>.

New Scholarship Donations

Follett Educational Foundation

The Follett Educational Foundation has partnered with the Friends of McHenry County College (MCC) Foundation to establish ten annual full-tuition scholarships for students graduating from McHenry County high schools and attending MCC. The Follett Educational Foundation Four Brothers Scholarship is one of the College's High Impact Scholarships, a series of high-value scholarships awarded to a select group of students each spring. Recipients will receive up to \$5,000 per school year toward tuition, fees, and books at MCC (maximum of \$10,000 total per student). The scholarship is open to students who graduate from a McHenry County high school with a minimum 2.5 GPA. Students must enroll full-time in an MCC associates or technical program and demonstrate a high probability of career success through their essays and recommendation letters. The Friends of MCC Foundation is grateful for the tremendous support from the Follett Family.



Comcast

For the third consecutive year, Comcast donated \$5,000 to support Friends of MCC Foundation scholarships. Comcast continues to be impressed by the work of the College and enjoys helping our students. The Foundation will be working with Comcast to determine how to best impact students with this significant contribution. We again thank Comcast for its generosity and for continuing to be a strong advocate of MCC and our students.

Education to Empowerment Winter Event

Education to Empowerment (E2E) will hold its first Winter Connections event on Wednesday, February 12 from 5:30–7:30 p.m. in the Liebman Science Center. The event will feature tours of the Portrait in Print Collection and the Hall of Human Origins from MCC Curator, Trevor Power, and Liebman Director of Innovation, Marla Garrison, as well as refreshments. Guests will also be treated to a special

planetarium show by MCC Instructor of Earth Science, Paul Hamill. The event is free to Education to Empowerment members, and all members are encouraged to bring a guest who may be interested in learning more about MCC and E2E.

End-of-Year Giving Update

Giving Tuesday 2024

Giving Tuesday was hosted on Tuesday, December 3. It is a global generosity movement to encourage charitable giving. On this day, MCC Alumni were encouraged to make a gift to the Foundation, and over \$1,000 was received to support student scholarships.

2024 Annual Appeal

The Foundation's annual appeal letter was mailed at year-end to individuals who have donated to the Foundation in the past five years. The appeal included information about the College, Foundation, and Scholarships. The Foundation saw another strong response in year-end donations. Over \$178,000 was received, including a notable anonymous gift of \$40,000 to an existing scholarship fund and a \$15,000 gift to support Areas of Greatest Need.

Save the Date – Annual Scholarship Donor Appreciation Breakfast

The annual Scholarship Donor Appreciation Breakfast will be held on Friday, February 28 in the MCC Café/Commons. This special event recognizes and honors those individuals and organizations who establish scholarships. It's also a wonderful opportunity for scholarship recipients to meet scholarship donors and thank them for their generosity.

Save the Date – MCC Community Block Party

Planning has already started for the 3rd annual MCC Community Block Party, which will be held on Sunday, July 27 from Noon–5 p.m. The College and Foundation are excited to announce that this year's Block Party will be held on MCC's Crystal Lake main campus. The event will focus on MCC Alumni in the community and will feature live music, food trucks, local breweries, fundraising opportunities, and many other surprises. This report highlights recent MCC Grants Office activity, including grant awards or denials, submitted applications pending a decision from the funder, and planned future submissions.

GRANTS AWARDED

Funding Source	Brief Description	Amount Funded	Project Director
Gerry and Bill Cowlin	The Friends of MCC Foundation received continued support for	\$15,000	Brian DiBona, Executive
Foundation	various programs, including student scholarships and the Student		Director of the Friends of
	Success Fund (SSF). The SSF helps MCC students by providing		MCC Foundation
	immediate financial support to help address emergency expenses.		
ICCB Innovative Bridge	The IBT program supports the seamless transition of students to	\$264,317	Daniela Broderick, Associate
and Transition Grant	and through postsecondary education and into employment, with		Vice President/Interim Vice
	a particular focus on programs that promote equity and diversity		President of Academic Affairs
	among those served. MCC's project will provide scholarships and		
	other support to students transferring to the University Center or		
	other four-year institution.		
IBHE Nursing School	This grant provides funding to institutions of higher education	\$46,092	Betsy Schnowske, Director of
Grant	offering nurse training programs in the state of Illinois, with a		Nursing Program
	focus on supporting equitable outcomes in nursing education.		
	MCC's project will fund training equipment to support an		
	additional cohort of students in the program.		
ICCB Noncredit	The goals of this initiative are to strengthen noncredit offerings by	\$105,000	Catherine Jones, Associate
Workforce Training	increasing responsiveness to employer needs and workforce		Vice President of Workforce
Initiative	shortages through building capacity and strengthening the impact		Development
	of noncredit workforce training at community colleges.		
ICCB Mental Health	This project is a competitive addition to the automatic allocations	\$118,788	Dee Williams, Director of
Early Action on Campus	that all community colleges received. MCC requested funding for		Student Engagement and
Support Expansion	virtual and peer-to-peer mental health support programs, as well		Support
Project	as to expand training and awareness events.		
ICCB Taking Back the	This grant is designed to provide access and strengthen pathways	\$150,000	Catherine Jones, Associate
Trades!	to careers in the trades for young adults aged 16-24. This is the		Vice President of Workforce

Funding Source	Brief Description	Amount Funded	Project Director
	third round of funding; MCC will expand upon its previous projects		Development
	in Construction and Manufacturing to include selected healthcare		
	programs.		
American Psychological	This program supports high-impact professional development	\$4,100	Christine Grela, Instructor of
Association/ APA	opportunities for high school psychology teachers, especially		Psychology
Committee of Teachers	through summer workshops. MCC will organize and offer a one-		
of Psychology in	day workshop, targeting high school instructors but open to any		
Secondary Schools	interested MCC or other college instructor as well.		
(TOPSS)			
ICCB Adult Education/	This grant provides operational support for Spanish language	\$37,641	Jared List, Executive Director
Integrated English	instruction and citizenship preparation classes and is designed to		of Adult Education
Literacy and Civics	support successful entry into the United States workforce. MCC		
Education (IELCE)	received a supplemental award to support additional classes.		
SparkForce (formerly	The SparkForce Foundation awards grants to host summer	\$8,000 for	Tressman Goode, Coordinator
Nuts, Bolts, and	manufacturing camps that introduce middle and high school	four camps	of Community Enrichment
Thingamajigs)	students to modern manufacturing career choices. MCC submitted		Programs
	four applications to support Kids and College offerings: two		
	welding camps, one colorful chemical coatings camp, and one		
	fabrication camp.		

PENDING APPLICATIONS

Funding Source	Brief Description	Amount	Status	Expected
		Requested		Notification
ICCB Expansion of ESL	The intent of this project is to expand capacity for English language	\$50,000	Pending	January
Services	services for Adult Education providers, specifically to support new			
	arrivals to the U.S. and aid their transition. Programs will offer			
	technology for students to access remote learning and provide			
	wraparound services to retain new learners.			
ICCB Digital Instruction	This grant provides funding for Adult Education providers to	\$75,000	Pending	January

Funding Source	Brief Description	Amount Requested	Status	Expected Notification
for Adult Education	improve their technology infrastructure, support technology integration in the classroom, and improve distance learning options for adult learners.	Requested		
Illinois Department of Agriculture Resilient Food Systems Infrastructure Program	This initiative offers funding for the middle of the food supply chain – aggregation, processing, storing, and other activities to support the distribution of local and regional food products. MCC submitted an application to establish a shared kitchen and storage space for small farmers in the area.	\$593,975	Pending	February
ICCB Homelessness and Housing Insecurity Support Pilot Project	The objective of this grant is to support colleges as they create pilot programs to develop and expand campus-level supports for student experiencing homelessness or housing insecurity and/or to increase collaboration with local resources. MCC's project will focus specifically on creating direct support programs to provide additional resources to students to meet their basic needs.	\$25,000	Pending	February
Illinois Small Business Development Center	This grant provides operating support for the Illinois Small Business Development Center. The ISBDC is an advocate and resource for small businesses in McHenry County and offers no- cost counseling to small business owners as well as noncredit courses designed to help business owners succeed.	\$80,000	Pending	April
U.S. Department of Education Student Support Services	The Student Support Services program provides academic and other support to help increase the number of low-income college students, first-generation college students, and college students with disabilities who successfully complete a postsecondary program of study.	\$273,000 per year for five years	Pending	May

APPLICATIONS IN DEVELOPMENT

Funding Source	Brief Description	Estimated	Status	Application
		Request		Due Date
Motorola Solutions	MCC is developing an application for a fifth year of funding to	\$40,000	In	January 23

Funding Source	Brief Description	Estimated	Status	Application
		Request		Due Date
Foundation	provide scholarships for marginalized students in MCC's Criminal		development	
	Justice, Fire Science, and Emergency Medical Services programs.			
Arts Midwest The Big	The Big Read provides matching funds of up to \$20,000 to bring	\$20,000	In	January 30
Read	the community together around the shared activity of reading and		development	
	discussing the same book. Programming for the current grant cycle			
	is focused on the theme OUR NATURE: How Our Physical			
	Environment Can Lead Us to Seek Hope, Courage, and Connection.			
ICCB Access and Equity	This program assists colleges in scaling equitable access and	Up to	In	January 31
in Dual Credit	enhanced delivery of dual credit to high schools with significant	\$150,000	development	
	populations of underrepresented students. If funded, MCC will			
	expand its existing project of improving dual credit advising and			
	incorporate new tuition support for low-income students.			
ICCB Area Planning	MCC's Adult Education program must submit APC documents to	No	In	February 1
Council (APC)	the ICCB each year to comply with regulations and maintain	associated	development	
	eligibility for future funding. The APC coordinates services	funding		
	throughout the state to identify and reduce service gaps.			
Adult Volunteer Literacy	The Adult Volunteer Literacy program provides high-quality	\$80,000	Planned	March 15
	literacy services to students throughout the county. Trained			
	volunteer tutors assist students with English, reading, or math			
	skills, positively impacting their quality of life and ability to find			
	gainful employment.			
Developing Hispanic-	The Developing Hispanic-Serving Institutions (DHSI) Program	TBD	In	Anticipated
Serving Institutions –	provides grants to assist HSIs to expand educational opportunities		development	Spring/
U.S. Department of	for, and improve the attainment of, Hispanic students. These			Summer
Education	grants also enable HSIs to expand and enhance their academic			2025
	offerings, program quality, and institutional stability. MCC			
	anticipates achieving HSI status in spring 2025.			

APPLICATIONS DENIED: None.

Information Report January 30, 2025

Office of Marketing and Public Relations Update

Information

The goal of MCC's Office of Marketing and Public Relations (OMPR) is to grow MCC's student enrollment, strengthen MCC's identity in the community, and share MCC's stories. Services that OMPR provides to the College:

- Brand development
- Copywriting and editing
- Event marketing and support

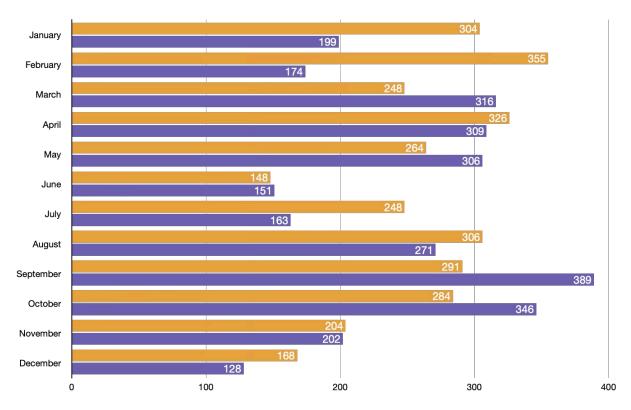
Projects Initiated

- Graphic Design
- Illustration
- Information campaigns
- Interactive content

- Photography
- Video production and motion graphics
- Publicity
- Script development
- Social media

Projects Completed

• Web design and programming



Marketing Project Stats



Total # Projects Completed in 2024: 2,954

Current High-level College Marketing Initiatives:

- Spring 2025 student communications
- Creative and launch of new 2025 tagline and promotional campaign
- The Luecht Historical Collection (TLHC) publicity and promotional support
- "You're Not Alone" student assistance support promotion
- University Center at MCC promotional efforts for Fall 2025
- Nursing program Spring 2025 cohort promotional efforts
- Foglia Center for Advanced Technology and Innovation (CATI) recruitment efforts and support; virtual tour efforts
- Make It in Illinois/Manufacturing Matters State Grant promotional efforts
- Liebman Institute for Science Innovation (LISI) branding and promotion
- Griffin Museum of Science and Industry (MSI) at MCC branding, promotion, and launch support
- Tartan Bistro student restaurant promotion and support

Monthly Releases and Features*

The following releases and feature stories were submitted to local and regional media outlets from November 14, 2024—January 22, 2025.

- Revisit Holiday Favorite "A Christmas Carol" and Enjoy Festive Music at McHenry County College December 11
- Update for McHenry County College Trustee Election
- Two New Exhibits on Display at McHenry County College Art Galleries
- MCC Concert Band to Perform November 24 at Woodstock High School
- MCC Tartan Student Writers Win Awards at Statewide Conference
- Spring Registration Now Open at MCC
- MCC Students Receive Recognition in Recent Writer's Competition
- McHenry County College Partners with McHenry County Economic Development Corporation to Expand Business Support with On-Site Location
- A 'Prime Opportunity': McHenry County College Delivers ESL Classes to Amazon Employees (Feature Story)
- McHenry County College Recognizes Winter 2024 Graduates in Commencement Ceremony
- MCC Announces Q1 Schedule of Catalyst Campus Classes
- McHenry County College Names Fall 2024 Recipient of Joseph A. Blanco Award
- MCC Speech and Debate Team Triumphs in Tournament
- People in Need Forum Returns to McHenry County College January 25
- McHenry County College Welcomes the Luecht Historical Collection, Expanding Educational Opportunities for Community
- MCC Offers Free Tax Preparation Assistance
- MCC Opens Registration for Spring Break and Summer 2025 Kids and College Program

*Note: The above list does not include all interviews/stories initiated by the press, or sponsored content stories. Press clippings about McHenry County College can be found at the following link: <u>www.mchenry.edu/press</u>.

Information Report January 30, 2025

Sustainability Center Update

Current Initiatives and Community Connections

Campus Sustainability Week was held on November 11-15, 2024. During this week, various engagement activities took place. MCC students enjoyed a thrifting field trip to several stores. A free, low-impact, vegan, vegetarian fast-food lunch was available for staff and students, with information about the advantages and challenges of choosing to eat vegan or vegetarian. The Sustainability Center tabled and shared information on how to lessen impact as a commuter, including free and low-cost public transportation options. Zoom lunch-and-learns were held for staff and students, including a focus on Food Labels and More and Sustainability Initiatives at MCC.



The McHenry County Public Transportation Advisory Committee met on November 7, 2024, when they discussed the Pace ReVision Plan and its impact on McHenry County riders and communities. MCC provided comments on the plan as part of the request for public and stakeholder feedback in December 2024. The MCC/MCRide Program had 328 riders in November and 167 in December 2024.

The Sustainability Center partnered with MCC's Fire Science department to supply all fire science students with branded, heavy duty reusable water bottles. The students had been relying on single-use plastic water bottles, so this effort will reduce the impact of waste.

Instructor Carol Gerber invited Dr. Hankins to speak at the Principles of Management 150 class, both online and in person. Dr. Hankins spoke about the impact of greenwashing on consumers and businesses. This was part of Instructor Gerber's unit on environmental social and governance (ESG) standards. Dr. Hankins also spoke to Instructor Mary Van Opstal's Chemistry 115-Chemistry and Society class about plastics and recycling.

IGEN held its monthly meeting for member colleges in November, which focused on new technical assistance options available from the University of Illinois Smart Energy Design Assistance Center (SEDAC) including comprehensive energy assessments, net zero reporting and additional webinars available to IGEN members. The Green Building Alliance has also launched a Building Energy Resource hub now available to IGEN members for sharing resources and information.

Dr. Hankins participated in the Crystal Lake Green Drinks celebration of area local eco-accomplishments in December, during which she presented highlights on MCC Sustainability Center 2024 initiatives.

The ReUse It Corner repurposed approximately \$741.78 worth of gently used office and school supplies in November and \$1,574.92 in December. One hundred twenty-two people found uses for over 1,031 items during that timeframe.

Information Report January 30, 2025

Workforce Development Update

This month's Workforce Development Update provides an update on recent and upcoming activities related to workforce and economic development partnerships in McHenry County.

Manufacturing Pathways Consortium

Manufacturing Industry Job Fair – The Consortium's Career Exploration and Preparation Team partnered with MCC Career Services and the McHenry County Workforce Network to provide a manufacturing-specific industry job fair that was held at MCC on Wednesday, January 29. Ten member companies recruited for full-time, part-time, and internship positions. This is the second industry-specific job fair sponsored by the Consortium with plans in place for



the fair to become an annual event. In addition to the in-person job fairs, member companies also recruit talent year-round through the Common Hiring Application that is available to community members via the Consortium's website.

January Strategy Review – Each January, the members of the Consortium meet in-person to review the strategic initiatives and prepare for the activities of the coming year. This year's strategy review meeting took place on Wednesday, January 29 at MCC and included a visioning exercise that invited members to create a 2045 headline that expressed the Consortium's impact on the McHenry County manufacturing workforce, the introduction of 6 new members, and the announcement that Reagan Tillman from BTM Industries and Riley Schumucker from Scot Forge will step into the leadership of the Marketing and Communications Team.

MPC High School Internship Summer 2025 – Student applications for the 2025 internship program are set to open on February 1. Funding to offset 50% of the internship wage expense will be funded by the Illinois Community College Board Taking Back the Trades! Trades School grant program. To date, 12 Consortium member firms have committed to hosting students this summer. In-person and virtual info sessions for parents and students will be offered throughout February and March.

MPC Member Connect – On Tuesday, February 18 the Marketing and Communications Team will host a Member Connect at AFC Materials Group headquarters in Lake in the Hills. Member Connects support relationship building, new member recruitment, and sharing of best practices in manufacturing.

Strong Transitions

Catherine Jones, AVP Workforce Development, John Mink, Manager of the Illinois Small Business Development Center (ISBDC), and Mark Piekos, Executive Director of the McHenry County Economic **Development Corporation (MCEDC)** presented the Strong Transitions program at the Thursday, January 16 McHenry County Board's Committee of the Whole. A joint project of the MCEDC and the ISBDC, Strong Transitions is funded by a grant from Advance McHenry County ARPA and provides advising and education to support successful business transition. Business owners anticipating business exit in the next 5-10 years are eligible to participate in



confidential advising services provided by industry experts. These advising resources are designed to help a business owner position for a successful sale that maximizes value and retains jobs. Strong Transitions also provides cohort-based education for individuals considering the potential purchase of a business. Participants will learn the basics of the Entrepreneurship Through Acquisition (ETA) process that includes fundamentals of entrepreneurship, deal structure and funding, and skills for becoming a CEO and growing the business. An ETA info session featuring the successful business transition of General Assembly and Manufacturing Corp. in Cary, and a preview of the business acquisition curriculum will take place on Tuesday evening, February 25. Special guests presenters for the info session will include Steve Vivian, Principal and Founder of Kestrel Capital Group and Kellogg School of Management Adjunct Instructor, and Alexander Nadtochiy, General Manager at General Assembly.

Griffin MSI @ MCC Partnership

A Griffin MSI Educator Open House is planned for Monday, February 3 and will be held in the Foglia Center for Advanced Technology and Innovation (CATI). This event will introduce local K-12 educators to the classroom support resources available through MSI. Participants will also enjoy refreshments, tour the Foglia CATI, and learn more about the Maker Space and Fab Lab opportunities.

Griffin MSI is actively collaborating with MCC's Kids and College program to offer a series of Young Makers Camps. These camps will be introduced during Spring Break and continue through the Summer 2025 camp season. Campers will learn 3D printing and modeling, vinyl cutting, digital embroidery, laser cutting, and more in a hands-on format.



