

DeVry University

<p>Name and Address of Institution DeVry University – Addison Campus 1221 N. Swift Road Addison, IL 60101-6106 Chicago Campus 330 N Campbell Avenue Chicago, IL 6618-5994 Tinley Park Campus 18624 West Creek Drive Tinley Park, IL 60477-6243</p>	<p>Online DeVry University Online 1200 E. Diehl Road Naperville, IL 60563 Undergraduate: 800-231-0497 Graduate: 800-553-1453 www.devry.edu/online/ or www.devry.edu</p>	<p>Contact Person – Baccalaureate Programs Hector Salas Community College Representative DeVry University 1221 North Swift Road Addison, Illinois 60101-6106 630-652-8560 hsalas@devry.edu</p>
<p>Accreditation North Central Association of Colleges and Universities</p>		
<p>Degree Programs Bachelor Degree Programs may be taken onsite, online, or a combination of both unless otherwise specified</p> <ul style="list-style-type: none"> • BS in Business Administration with concentrations in Accounting, Business Information Systems, Finance, Health Services Management, Hospitality Management, Human Resource Management, Operations Management, Project Management, Sales & Marketing, Security Management, Small Business Management & Entrepreneurship, or General Business option for International students-see academic catalog for additional information • BS in Management with concentrations in Accounting, Business Information Systems, Finance, General Management, Health Services Management, Hospitality Management, Human Resource Management, Operations Management, Project Management, Sales & Marketing, Security Management, Small Business Management & Entrepreneurship, Sustainability Management, Technical Management, or Flex option • BS in Technical Management • BS in Healthcare Administration with 2 track options: Healthcare Informatics or Healthcare Management • BS in Justice Administration with 4 track options: Corrections, Digital Forensics, Emergency Management, or Policing • BS in Computer Engineering Technology • BS in Electronic Engineering Technology (Renewable Energy Engineering Technology program option is available, see academic catalog for additional information) • BS in Biomedical Engineering Technology • BS in Engineering Technology-Computers (100% Online degree program. See academic catalog for additional information) • BS in Engineering Technology-Electronics (100% Online degree program. See academic catalog for additional information) • BS in Computer Information Systems with 7 tracks: Computer Forensics, Database Management, Information Systems Security, Systems Analysis & Integration, Web Development & Administration, Web Game Programming, Business Management, Flex Option • BS in Game & Simulation Programming • BS in Network & Communications Management • BS in Multimedia Design & Development with 4 track options: Graphic and Multimedia Design, Graphics and Multimedia Management, Web Design and Development, and Web Game Programming • BS in Communications with 3 concentrations: Business Communication, Emerging Media Communications, and Technical Communications • BS in Accounting (Not available in all states. See academic catalog for additional information) • BS in Clinical Laboratory Science (Not available in all states. See academic catalog for additional information) 		

Graduate Degrees

Programs may be taken onsite, online, or a combination of both unless otherwise specified

- Accounting & Financial Management (MAFM)
- Business Administration (MBA)
- Human Resource Management (MHRM)
- Project Management (MPM)
- Public Administration (MPA)
- Electrical Engineering (MS)
- Information Systems Management (MISM)
- Network and Communications Management (MNCM)
- Educational Technology, Master's Degree (MS)
- Education (MSED) with concentrations in-Curriculum Leadership, Educational Leadership, Educational Technology Leadership, and Educational Technology

Class Format - Bachelor & Graduate Degree - 8 week format offered days, evenings, weekends, online

Admission Requirements

- Proof of high school graduation, completion of GED, or Associates Degree
- ACT/SAT scores or acceptable scores on DeVry entrance exam for English and Math
- Transfer credit- grade C or better

Additional Information for Baccalaureate Program

BS in Technical Management (BSTM) – Is a bachelor degree completion program for students who have earned *any* associates degree *including* the AAS degree.

Bachelor degree programs – CLEP, DANES, AP