

ITT TECHNICAL INSTITUTE

North Suburban Region

South Metro Region

West Suburban Region

- A.A.S. in Criminal Justice
- A.A.S. in Visual Communications

ITT Technical Institute has notified the Illinois Board of Higher Education of its intent to offer the following degree programs at its campuses in Mount Prospect, Orland Park and Burr Ridge, located in the North Suburban, South Metro and West Suburban Regions respectively:

- A.A.S. in Criminal Justice
- A.A.S. in Visual Communications

Associate of Applied Science in Criminal Justice

The Associate of Applied Science in Criminal Justice program teaches the fundamentals of the criminal justice system and criminal justice skills. The program offers a foundation in criminal law, legal procedures, criminal evidence and criminology. The curriculum is designed to offer a balance of theory and application used in the field by integrating interpersonal skills and criminal justice subject matter. This program can help graduates prepare for careers in community corrections, the private investigation and security fields and some areas of law enforcement. Upon completion of the program, graduates will have developed knowledge and skills that can be used to pursue entry-level positions involving a broad spectrum of criminal justice careers in the private sector involving workplace security, private and insurance investigations, and insurance investigations. The program also offers the academic preparation to pursue entry-level positions involving criminal justice, such as local, state and federal law enforcement jobs in crime commissions, parole and probation, corrections and court systems.

Associate of Applied Science in Visual Communications

The Associate of Applied Science in Visual Communications program helps prepare students for entry-level positions in visual communications related professions. The curriculum of the program consists of a foundation core of design and general education courses, followed by studies in multimedia applications. The curriculum is designed to help students prepare to perform tasks associated with designing and creating interactive multimedia communications and print communications. Graduates of this program may pursue careers in a variety of entry-level positions involving the design and production of digital media, print media and a variety of applications used in corporate and public communications.

Requests for additional information about these proposed programs should be directed to Julianna Dhanie at (800) 388-3368, extension 234 or JSDhanie@itt-tech.edu.