

**Program****PROJECT MANAGEMENT TECHNOLOGY**

- *Associate in Applied Science (AAS), Certificate*
- *AAS Day Program:* 5 semesters, including 1 summer term
- *AAS Evening Program:* 8 semesters, including 2 summer terms, the number of semesters may be shortened if the student can take online classes.
- *Certificate Program:* 2 semesters
- *Admission Cycle:* Every semester
- *Maximum Number Admitted Annually:* Open

**PROJECT MANAGEMENT TECHNOLOGY/INFORMATION SYSTEMS**

- *Certificate Program:* 2 semesters, the number of semesters may be shortened if the student can take online classes.
- *Admission Cycle:* Every semester
- *Maximum Number Admitted Annually:* Open

**Career Description**

These programs are designed to prepare students for employment in the area of project management and provide valuable skills in all lines of work. Graduates should understand and be able to apply the Body of Knowledge established by the Project Management Institute.

**Careers Available**

Graduates should qualify for a variety of positions in manufacturing, utilities, construction, merchandising, government, and nonprofit organizations.

**Entry-Level Salary**

\$25,000 - \$30,000/yr.

**Course of Study**

Coursework includes project management, risk assessment, leadership, accounting, finance, computer applications, business law, and general education courses. Related skills are developed through the study of communications, financial analysis, critical thinking, and ethics appropriate to business today.

**Recommended Courses and Skills**

Strong math background, high school algebra strongly recommended as well as strong reading comprehension skills and basic computer skills.

**Helpful Personal Attributes**

General awareness of the business environment, strong communication and interpersonal skills and good decision-making skills. Computer keyboarding and technology application abilities and adaptability to various work environments.

**Program Contact**

If you would like additional information about Project Management Technology Program, contact Jennifer Eldridge, Interim Program Coordinator, at 336.757.3267 or [jeldrige@forsythtech.edu](mailto:jeldrige@forsythtech.edu).

**How To Get Started**

You may pick up an application at the Admissions Office, 123 Allman Center on the Forsyth Tech Main Campus, 2100 Silas Creek Parkway in Winston-Salem. You may also request an application by calling 336.734.7253 or you may apply online at [www.forsythtech.edu](http://www.forsythtech.edu).