

**Architecture** is the art and science of building. In two years, Triton College will train you in the skills needed to get a job working in the industry as a drafter, model builder, delineator, or an architect's assistant. Even if you begin the program not knowing how to draw a straight line, you will be able to create designs for large buildings as well as houses when you finish your course of study. Graduates of Triton's Architectural program are in high demand because of their broad-based practical knowledge, visualization and drawing skills. If you wish to become licensed as an architect, you can transfer your two years of courses at Triton College to a university program where you may complete a Bachelor's Degree. Telephone Extension 3007.

#### Semester One

COT 101 Introduction to AEC  
 ARC 110 Wood and Masonry Construction  
 ARC 187 Architectural Drawing and Models  
 ARC 189 Architectural CADD  
 RHT 101 Rhetoric & Composition I

#### Semester Two

ARC 171 Architectural Design I  
 ARC 120 Steel Construction Technology  
 ARC 112 Materials of Construction  
 MAT 110 College Algebra  
 RHT 102 Rhetoric & Composition II

#### Semester Three

ARC 172 Architectural Design II  
 ARC 130 Concrete Construction Technology  
 COT 258 Construction Cost Estimating  
 COT 269 Surveying  
 HTH 281 First Aid & CPR  
 ----- Humanities Elective

#### Semester Four

ARC 140 MEP Construction Technology  
 ARC 260 Advanced Architectural CADD  
 COT 142 Contract Documents  
 COT 291 Site Design and Construction  
 HIS 151 History of the U.S. to 1877

**69 credit hours @ \$56.00/CH = \$3,864.00**

**Interior Design** is a rapidly growing profession involved in planning the interior layout of buildings, selecting the color scheme, furniture, carpets, tile, upholstery fabrics, draperies, and other interior materials. This degree will permit you to become registered in Illinois as an Interior Designer after a period of internship. There are many opportunities for successful employment in traditional interior design firms, as well as in the more specialized kitchen and bath industry. Telephone Extension 3601.

#### Semester One

ARC 110 Wood and Masonry Construction  
 ARC 187 Architectural Drawing and Models  
 ARC 171 Architectural Design I  
 RHT 101 Rhetoric & Composition I

#### Semester Two

ARC 172 Architectural Design II  
 INT 160 Residential Interior Design  
 ARC 189 Architectural CADD  
 RHT 102 Rhetoric & Composition II  
 MAT 101 Quantitative Literacy

#### Semester Three

INT 201 Interior Design I  
 INT 116 Interior Color Composition  
 ARC 260 Advanced Architectural CADD  
 INT 212 Residential Kitchen Design  
 ARC 210 History of Architecture  
 HIS 151 History of the U.S. to 1877  
 ----- Humanities Elective

#### Semester Four

INT 202 Interior Design II  
 ARC 112 Materials of Construction  
 INT 211 History of Interiors & Furniture  
 HTH 281 First Aid & CPR  
 ----- Program Electives

**65 credit hours @ \$56.00/CH = \$3,640.00**

**Construction Management** The Construction Management program provides students with the skill set needed to manage a construction firm as well as individual commercial and residential construction projects. Topics studied include understanding drawings and specifications, bidding and estimating, scheduling, project management, contract documents, site supervision, safety, code enforcement, land surveying, and soils science. Students earning this degree may transfer to Purdue University Calumet and other four year schools to pursue a baccalaureate degree in Construction Management or other related fields. Telephone Extension 3771.

#### Semester One

COT 101 Introduction to AEC  
 ARC 109 Fundamentals of Drafting  
 ARC 110 Wood and Masonry Construction  
 COT 118 Safety & Loss Prevention  
 RHT 101 Rhetoric & Composition I  
 MAT 110 College Algebra

#### Semester Two

ARC 120 Steel Construction Technology  
 COT 258 Construction Cost Estimating  
 COT 164 Soils  
 HTH 281 First Aid & CPR  
 RHT 102 Rhetoric & Composition II  
 ----- Humanities Elective

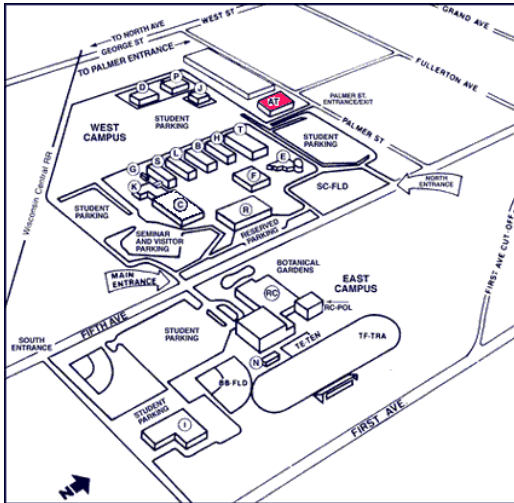
#### Semester Three

ARC 130 Concrete Construction Technology  
 COT 248 Planning & Scheduling  
 COT 269 Surveying  
 CIS 101 Business Computer Systems  
 PHY 100 Principles of Physics

#### Semester Four

ARC 140 MEP Construction Technology  
 COT 250 Construction Project Management  
 COT 142 Construction Contract Documents  
 COT 291 Site Design and Construction  
 COT 245 Construction Jobsite Supervision  
 HIS 151 History of the U.S. to 1877

**69 credit hours @ \$56.00/CH = \$3,864.00**

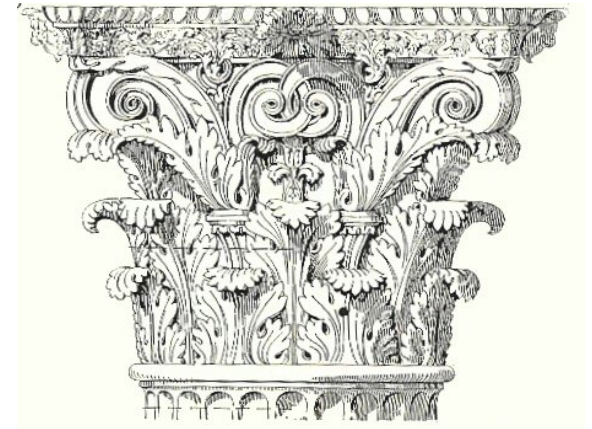


Map of Triton College Campus  
River Grove, Illinois  
(Just west of Chicago)



**Triton College**

**Architecture  
Interior Design  
Construction  
Management**



[www.tritonarch.org](http://www.tritonarch.org)  
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