

**DOMINICK TOTA**  
**COURSE/CLASS HISTORY**

**PERTINENT CLASSES FROM HIGH SCHOOL** **FINAL GRADE**

Drafting and Design I A

Microsoft Office A

**ADVANCED PLACEMENT COURSES (2010-2011)** **AP EXAM GRADE**

Calculus BC 5

Physics B 5

Spanish Language 4

**FALL SEMESTER 2011** **GRADE**

Calculus with Analytic Geometry III A

Introduction to Engineering Profession A

Physics for Engineers and Scientists I A

English Composition I A

**SPRING SEMESTER 2012**

Differential Equations A

Concepts of Engineering A

Physics for Engineers and Scientists II A

Geology and Its Applications A

English Composition II A

**SUMMER SEMESTER 2012**

American History: 1877-Present Day A

### FALL SEMESTER 2012

Engineering Mechanics - Statics A

Fundamentals of Chemistry for Engineers A

American History: 1492-1877 A

Engineering Economic Analysis A

Matrix and Linear Algebra A

### SPRING SEMESTER 2013

Engineering Mechanics – Dynamics A

Mechanics of Materials A

Introduction to Environmental Engineering A

Probability and Random Processes A

Fundamentals of Technical Presentations A

### SUMMER SEMESTER 2013

General Psychology A

### FALL SEMESTER 2013

Fluid Mechanics A

Probability and Statistics for Engineers A

Structural Analysis I with Lab A

Introduction to the Construction Industry A

Civil Engineering Materials A

### SPRING SEMESTER 2014

Highway Engineering A

Steel Structures A

Reinforced Concrete Structures A

Civil Engineering Measurements A

Cinema Survey A

### SUMMER SEMESTER 2014

American National Government A

Thermodynamics A

### FALL SEMESTER 2014

Transportation Engineering Systems A

Water Resources Engineering I A

Structural Design A-

### SPRING SEMESTER 2015

Geotechnical Engineering I A

Environmental Engineering Operations & Processes I A

Water Resources Engineering II A

Capstone Design A

SUMMER SEMESTER 2015

Environmental Engineering Operations & Processes II

A