



Santa Ana Partnership
PROMOTING EDUCATION



Career Academy Scholars Program

Fall 2012 Course Offerings

Art 195, Intro to Digital Media Arts (#61527)

Introduction to digital media arts for artists, photographers, web designers, programmers, and animation artists. Includes an overview of Photoshop, illustrator, in Design, digital graphics terminology, careers, market applications, and design components.

Tuesday & Thursday
4:00 p.m.–6:30 p.m.
09/11/12 - 12/13/12
Santa Ana College, A-219
Instructor: Sharon Brown

Automotive Technology 002, Essentials (#64131)

Introduction to basic practical applications of technology required for advanced-level courses. Theory, parts nomenclature, and description of systems are emphasized.

Tuesday
4:30 p.m.–7:40 p.m.
08/28/12 - 12/11/12
Santa Ana College, J-115
Instructor: Max Serrano

Business 100, Fundamentals of Business (#64287)

An introduction to the basic fundamentals of business. A survey of marketing, management, production, accounting, finance, and economics and how they interrelate in the business environment.

Monday
4:00 p.m.–6:55 p.m.
08/27/12 - 12/10/12
Santa Ana College, A-222
Instructor: Susan Damon

Criminal Justice 101, Introduction to Criminal Justice (#64198)

A survey of the philosophy and history of criminal justice system (law enforcement, courts, corrections); processes of justice from detection of crime to parole; evaluation of modern criminal justice delivery systems.

Wednesday
4:15 p.m.–7:25 p.m.
08/29/12 - 12/12/12
Santa Ana College, I-101
Instructor: Richard Pena

Manufacturing Technology 103, Solidworks Basic Solid Modeling (Same as Engineering 103) (#64157)

Introductory course in parametric solid modeling. This course will include a solid modeling overview, solid model construction techniques (extrude, revolve, sweep, primitive, fillet, chamfer, etc), including the preparation of individual solid components and basic solid model assemblies.

Monday
4:30 p.m.–7:40 p.m.
08/27/12 - 12/10/12
Santa Ana College, T-203
Instructor: Gary Corley

Welding 008, Oxyacetylene-ARC Welding (#63761)

Technical knowledge and basic skills needed for occupational oxyacetylene and arc welding processes and applications.

Monday & Wednesday
6:00 p.m.–9:35 p.m.
08/27/12 - 12/12/12
Santa Ana College, K-101
Instructor: George Moreno



Santa Ana
Partnership



Career Academy Scholars Program

The Career Academy Scholars Program is a program which allows current high school students an opportunity to begin college courses at Santa Ana College while still enrolled in high school.

Benefits:

- Students will be enrolled in a college course at no cost to the student (Free)
- Textbooks/Equipment will be provided
- Students will receive both high school and college credit.
- Students will have their own college counselor

Requirements:

- Students must have transportation to and from Santa Ana College for classes.
- Students must have permission from their principal/counselor and parents/guardians.
- Students must complete the necessary paperwork required:
 1. CASP Application
 2. Santa Ana College Application
 3. CAPP form (Career Advanced Placement Program)
 4. Add card
 5. High School Transcript
- Students must have a GPA of 2.0 or above (2.5 Preferred) and be in good standing at the high school
- Student will need to pay for Santa Ana College health fee and ID card (\$20.50).
- Student will need to commit to both the Fall & Spring Semesters.
- Student must attend a mandatory orientation the week before the start of the semester.

Selection Process:

- High School Instructor will refer students to Higher Education Coordinator
- Higher Education Coordinator will review students overall standing and then refer to Santa Ana College Outreach Staff
- Santa Ana College Outreach Staff will refer to Career Academy Counselor
- Career Academy Counselor will consult with student and necessary individuals for final selection

For more information, please contact the Career Academy Counselor

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