

ROP COURSES for HIGH SCHOOL STUDENTS

AG. BUSINESS OCCUPATIONS:

Introduction to careers in agriculture.

ADVANCED CULINARY ARTS:

Advanced cooking, baking, functions of commercial kitchens, and hospitality.

ANIMAL CARE:

Provides students with training and skills for jobs related to livestock production and marketing. (Spring and Summer only)

ART/HISTORY OF FLORAL DESIGN:

Introduction to artistic and creative perception including aesthetic valuing through a series of projects in various media including tempera, pencil, flowers, tile and a variety of papers.

AUTO SERVICE:

Perform simple maintenance repairs, analysis and parts replacements of automobiles, introduction on electrical systems, engine, brakes, suspension, and steering systems and front end repair and alignment.

CHECKER/CASHIER:

Skills to work with groceries, retail, cash register, customer service.

COMPUTER BUSINESS APPLICATIONS:

(Keyboarding required) Computer programs including word processing, spreadsheets, data bases and presentations utilizing Word, Excel and Power Point.

COSMETOLOGY:

2-year program at either the Salinas Beauty College or Wayne's College of Beauty. Students prepare for the State Cosmetologist Examination for shampooing, cutting, and styling hair, as well as giving facials, manicures and other cosmetic treatments.

DENTAL CAREERS:

(Full year course) Work in a dental office assisting the dentist.

DENTAL X-RAY:

Learn radiation physics and biology, radiation health, safety and protection, film exposure, processing factors, intraoral techniques, film mounting and viewing, labeling, filing and storage of X-rays. (Prerequisite - currently employed by dentist, have minimum of 6 months experience or a graduate from Dental Careers)

ENVIRONMENTAL HORTICULTURE:

Emphasis is placed on theories and principles related to environmental horticulture science.

FLORISTRY:

Working with flowers, floral design and arrangements.

FORKLIFT:

Drive and operate a forklift. Practice and earn a forklift certificate.

GRAPHIC DESIGN:

Computer design, make posters, newsletters, illustrations, and graphics.

ENGINEERING DESIGN:

Research, design and construct a solution to an open ended engineering problem.

INDUSTRIAL DRAFTING:

Instruct students in the identification of drafting terminology and symbols. Students will use drafting tools, computers, and AutoCAD software to produce industrial drawings.

INDUSTRIAL WELDING & FABRICATION:

Welding and metal working.

HEALTH CAREERS:

Patient care procedures, vital signs, body systems.

LAW ENFORCEMENT

(Introduction/Advanced):

Communication skills, arrest techniques, cultural diversity and discrimination, use of force, and real life situations.

MILL CABINET/CONSTRUCTION:

Design and build furniture, cabinets, kitchens.

MEDICAL RECEPTIONIST:

Front office clerical in hospital, doctor or dentist office. Filing, billing, medical terminology

PHYSICAL THERAPY AIDE:

Learn basic therapy techniques to assist in a physical therapy office.

RESTAURANT SALES:

Serving customers, cooking, menu design, management

RETAIL SALES:

Marketing clothing and other merchandise, customer service.

SMALL ENGINE REPAIR &**MAINTENANCE:**

Repair and operate tractors, forklifts and other farm equipment. Earn a forklift certificate.

SPANISH FOR OFFICE CAREERS:

(Meets foreign language requirement for graduation) Office and clerical skills including typing, computer work, filing, and reception.

SPORTS MEDICINE:

Provide skills, knowledge and experience in areas of physical therapy, athletic training, nutrition, and fitness.

THEATRE TECHNOLOGY:

Principles of design and technology as it relates to the history of theater.

TV/MEDIA PRODUCTION CAREERS:

Create and film programming for live television.

WEB DEVELOPMENT:

Design personal web pages for the internet.