EDUHSD CTE COURSE PATHWAYS



AGRICULTURE & NATURAL RESOURCES

AGRISCIENCE AG Science AG Biology

AGRICULTURAL BUSINESS AG Leadership

ANIMAL SCIENCE Animal Science ROP Animal Health

FORESTRY & NATURAL RESOURCES CA Natural Resources I CA Natural Resources II

ORNAMENTAL HORTICULTURE Environmental Botany AG Floral Design Advanced Floral Design

AGRICULTURAL MECHANICS AG Mechanics Technology Advanced AG Mechanics Technology



ARTS, MEDIA, & ENTERTAINMENT

DESIGN, VISUAL, AND MEDIA ARTS Digital Imaging Digital Media

PRODUCTION & MANAGERIAL ARTS Video Production



BUILDING & CONSTRUCTION TRADES

CABINETRY, MILLWORK & WOODWORKING Wood I Finished Carpentry



EDUCATION, CHILD DEVELOPMENT & FAMILY SERVICES

CHILD DEVELOPMENT Child Development



FOOD SERVICE & HOSPITALITY Culinary I Culinary II ROP Culinary Arts

HOSPITALITY, TOURISM & RECREATION



ENGINEERING & ARCHITECTURE

ARCHITECTURAL DESIGN Engineering Design & Architecture I Engineering Design & Architecture II

ENGINEERING TECHNOLOGY Manufacturing & Engineering Technology Advanced Manufacturing & Engineering Technology

ENGINEERING DESIGN

Intro to Engineering Design (PLTW) Principles of Engineering (PLTW) Computer Integrated Manufacturing (PLTW) Engineering Design & Development (PLTW)



FASHION AND INTERIOR DESIGN

FASHION DESIGN & MERCHANDISING Fashion Apparel & Textiles Advanced Fashion Apparel & Textiles

PERSONAL SERVICES ROP Cosmetology

HEALTH SCIENCE & MEDICAL TECHNOLOGY



PATIENT CARE

Medical Arts & Science I Medical Arts & Science II Medical Arts & Science III ROP Health Careers ROP Dental Careers



INFORMATION & COMMUNICATION TECHNOLOGIES

SOFTWARE & SYSTEMS DEVELOPMENT Exploring Computer Science AP Computer Science Principles AP Computer Science A

ROP Database Design & SQL Programming



MANUFACTURING & PRODUCT DEVELOPMENT

WELDING & MATERIALS JOINING Metals

Introduction to Manufacturing & Engineering ROP Metal Fabrication/Welding



PUBLIC SERVICES

PUBLIC SAFETYEMERGENCY RESPONSEROP Law EnforcementROP Fire Control Technician



TRANSPORTATION

SYSTEMS DIAGNOSTICS, SERVICE & REPAIR Automotive Technology I Introduction to Service & Repair ROP Automotive Engine ROP Diesel Engine