

Course Information

The following courses will be offered through the ECPP dual enrollment program.

Liberal Arts Campus

4901 E Carson St. Long Beach, CA 90808

CS 21 Intro to Computer Science - Java

Introduction to Computer Science and java programming language. It will cover the basics of programming and software design using a procedure oriented approach.

4 Units

Monday & Wednesday

3:30-5:40 PM

CSU- UC Transferable

HLED 3 Contemporary Health Problems

Topics that will be discussed include the dimensions of health, vital statistics, infectious diseases, chronic diseases, nutrition, weight management, exercise, reproductive health, aging, mental health and stress, substance use and abuse, healthcare, and environmental health.

3 Units

Monday & Wednesday

4:00-5:25 PM

CSU- UC Transferable

PSYCH 1 Introduction to Psychology

Introduction to the scientific study of behavior and mental processes. Including, critical thinking, scientific method, bio psychology, sensation and perception, consciousness and thinking, lifespan development, learning and memory, emotion and stress, psychological disorders and therapy, personality, and social psychology.

3 Units

Tuesday & Thursday

4:10-5:35 PM

CSU- UC Transferable

Cabrillo High School 2001 Santa Fe Ave, Long Beach, CA 90810

COSA 30 Introduction to Computers

Familiarize a variety of computer tools and computer concepts with emphasis on utilizing Office Suite programs. This course provides an introduction to the use of computers, word processor, spreadsheet, presentation tools, and internet applications.

3 Units

Saturday

9:00-12:10 PM

CSU Transferable

Industry Certificate Opportunity
Internet & Computing Core (IC3)

Pacific Coast Campus 1305 E Pacific Coast Hwy. Long Beach, CA 90806

COSA 1 Computer Information Competency^{*}
The course is designed for students to develop current computer information competency. It covers basic use of hardware, Internet knowledge and skills, word processing, spreadsheet, digital data presentations, and communications applications.

1 Unit
Tuesday & Thursday
3:30-5:40 PM
CSU Transferable
*8 Week Course 2/6-4/2/2019

COSN 10 Networking Fundamentals
Learn to install, configure, upgrade and troubleshoot a computer network. Discussions will include local area networks, wide area networks, communications protocols, network topologies, transmission media, security, and assessment of career opportunities in networking.

4 Units
Monday & Wednesday
3:30-5:30 PM CSU Transferable
Industry Certificate Opportunity
Microsoft Technology Associate (MTA)

GBUS 5 Introduction to Business
Basic understanding of the business environment and the prime operating functions of management/organization, human resources, marketing, information/technology and accounting/finance. These skills are useful for both entry and mid-level positions.

3 Units
Monday & Wednesday
4:00-5:30 PM
CSU- UC Transferable

MTFAB 50 Introduction to Metalworking
Introduction to sheet metal fabrication, layout and career opportunities related to the industry and "green technologies." Students will be assigned and evaluated on lab projects, in metal layout, forming and fabrication, use of mechanical seams, welding and soldering techniques.

4 Units
Tuesday, Wednesday & Thursday
3:40-5:55 PM
CSU Transferable

COSN 5 Computer Hardware Fundamentals
An introduction to the computer hardware and software skills needed to help meet the growing demand for entry-level ICT professionals. The fundamentals include computer hardware and software and concepts such as security, networking, and responsibilities of an ICT professional

4 Units
Tuesday & Thursday
3:30-5:35 PM CSU Transferable
Industry Certificate Opportunity
COMP TIA A+

Jordan High School 6500 Atlantic Ave, Long Beach, CA 90805

SIGN 1A American Sign Language, Beginning
Emphasis will be placed on the development of vocabulary, grammar, syntax, expressive, and receptive skills. In addition, to the history of sign language and Deaf culture

Tuesday & Thursday 3:15-4:45 PM
CSU- UC Transferable
3 Units

FILM 1 Introduction to Film Studies
An analysis and appreciation of film aesthetics, history, literature, creative techniques and expression of its societies and cultures, together with its influence on twentieth century values.

Saturday 9:00-12:10 PM
CSU- UC Transferable
3 Units