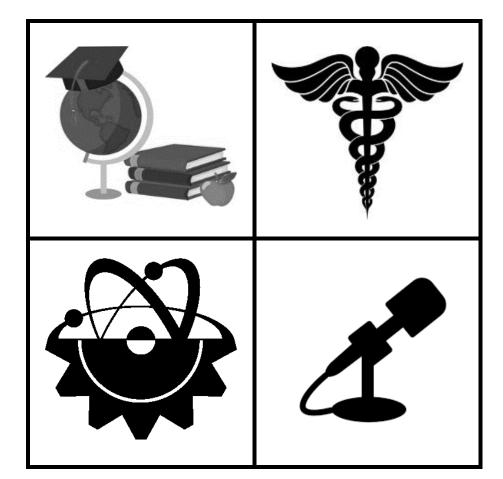
Graduate with a Career Cord

Los Alamitos High School



CORD REQUIREMENTS

By completing five semester courses within a selected pathway, you may be eligible to wear a special colored cord at graduation. Pathway course performance must be grade Bor better through the fall of Senior year. (Recognition requires an overall 2.0 GPA)

- Industry-Related Courses
 3 semesters
- Subject-Related Courses - 2 semesters

TOTAL = 5 Semesters

JOB SHADOWING

These activities must be completed at business or community sites within the selected pathway and documented. Hours from Career Day speakers, Mentor Breakfast, pathway-related field trips, summer camps, internships or college program visits (maximum 2 hours) may also apply.

- Ten (10) hours of job shadowing
- Job shadowing must be approved by Mrs. Schaeffer prior to completing hours.
- Hours must be verified by supervisor by completing a job shadowing form.

PORTFOLIO

- Pathway Cord Portfolio in Naviance
- Professional Resume must be completed in Naviance or emailed
- PowerPoint/Prezi/Videoemailed, not printed (If using a MAC please save as a PowerPoint Document before emailing.)

Resume and PowerPoint must be emailed to: LAHSPathwayCords@gmail.com

> --Please do not print and turn in these pages!--

This project is funded by the 2017-18 allocation from the U.S. Department of Education under the Carl D. Perkins Career and Technical Education Improvement Act of 2006.

REVISED February 2019



Arts and Communication

(Burgundy Cord)

Arts and Communication Digital Media Careers	 Industry-Related Courses (Choose 3 semesters): 3D Animation AP Studio Art- 2D & Photography Digital Video Production I, II, III Drawing & Painting, I, II, III, IV Media in Art I, II, III, IV Photography I, II, III, IV Photography I, II, III, IV Printmaking/Graphic Design I, II, III, IV 	Subject-Related Courses (Choose 2 semesters): AP Art History AP Psychology AP Studio Art- 2D & Photography Drawing & Painting, I, II, III, IV Media in Art I, II, III, IV Photography I, II, III, IV Printmaking/Graphic Design I, II, III, IV Psychology Sociology Yearbook
Arts and Communication Performing Arts Careers	Industry-Related Courses (Choose 3 semesters): Advanced Women's Ensemble Beginning/Intermediate/Advanced Band Beginning/Intermediate/Advanced Dance Beginning/Intermediate/Advanced Drama Concert Choir Intermediate/Advanced Jazz Band Men's Chorus Orchestra Percussion Show Choir Song/Yell/Cheer/Color Guard Women's Ensemble	Subject-Related Courses (Choose 2 semesters): Advanced Choir AP English Language AP English Literature AP Music Theory/ Music Appreciation 2 AP Psychology Intermediate/Advanced Band Intermediate/Advanced Dance Intermediate/Advanced Drama Orchestra Percussion Psychology Song/Yell/Cheer/Color Guard Student Government Theater Tech
Arts and Communication Visual Arts Careers	 Industry-Related Courses (Choose 3 semesters): 3D Animation 3D Design I, II, III, IV AP Art History AP Studio Art- 2D & Photography Ceramics I, II, III, IV Contemporary Media in Art I, II, III, IV Digital Video Production I, II, III Drawing/Painting I, II, III, IV, V Photography I, II, III, IV Printmaking I, II, III, IV 	 Subject-Related Courses (Choose 2 semesters): 3D Animation 3D Design I, II, III, IV AP Art History AP Studio Art- 2D & Photography 2 AP Psychology Ceramics I, II, III, IV Drawing/Painting I, II, III, IV Media in Art I, II, III, IV Photography I, II, III, IV Printmaking I, II, III, IV Psychology Sociology
Arts and Communication Communications Careers	 Industry-Related Courses (Choose 3 semesters): AP Studio Art- 2D & Photography Digital Video Production I, II, III Journalism/Advanced Journalism Media in Art I, II, III, IV Photography I, II, III, IV Photography I, II, III, IV Printmaking I, II, III, IV Yearbook 	Subject-Related Courses (Choose 2 semesters): AP Studio Art- 2D & Photography AP English Language AP English Literature 2 AP Psychology Intermediate Drama/Advanced Drama Journalism/Advanced Journalism Media in Art I, II, III, IV Photography I, II, III, IV Printmaking I, II, III, IV Psychology Sociology Yearbook World Language III or above/Spanish for Native Speakers

Consumer/ Human Services

(Purple Cord)



<u>Consumer/Human Services</u> <u>Education Careers</u>

Industry-Related Courses (Choose 3 semesters):

- ROP Careers with Children I
- ROP Careers with Children II
- ROP Child Development

3 • ROP Preschool/Infant

- Toddler/School Age AssistantROP Preschool Assistant or
 - Equivalent
 75 hours of participation is equal to one semester of course work (must be approved by College & Career counselor)

Subject-Related Courses (Choose 2 semesters):

- AP Psychology
- Psychology
- ROP Careers with Children I
- ROP Careers with Children II
- ROP Child Development
- Sociology

2

 World Language III or above/Spanish for Native Speakers

<u>Consumer/Human Services</u> <u>Hospitality Careers</u>

Industry-Related Courses (Choose 3 semesters):

- ROP Restaurant Management
- ROP Restaurant-Related Careers
- **3** (CVE)
 - ROP Retail Careers (CVE)
 - ROP Theme Park Tourism

Subject-Related Courses (Choose 2 semesters):

- AP Psychology
- Psychology
- Sociology

2

 World Language III or above/Spanish for Native Speakers

<u>Consumer/Human Services</u> <u>Human Resources</u>

Industry-Related Courses (Choose 3 semesters):

- AP European History
- AP US History
- AP World History
- Criminal Law
- History and the Future
- **3** Military History
 - Model U.N./Peer
 Support/Explorer Program
 (75 hours of participation is equal to one semester)
 - Student Government (ASB)
 - Sign Language I, II, III

Subject-Related Courses (Choose 2 semesters):

- AP English Language
- AP English Literature
- AP European History
- AP Govt./Econ
- AP Human Geography
- AP Psychology
- 2 AP Statistics
 - AP US History
 - AP World History
 - Military History
 - History and the Future
 - Psychology
 - Sociology
 - Student Government (ASB)
 - World Language III or above/Spanish for Native Speakers



Health Sciences

(Blue Cord)

Health Sciences Medical Specialties

3

2

Industry-Related Courses (Choose 3 semesters):

Anatomy & Physiology **ROP Fire Technology** ROP Emergency Responder (prerequisite for EMT) **ROP Emergency Medical Technician (EMT) ROP Medical Core**

ROP Medical Terminology Sports Medicine

Subject-Related Courses (Choose 2 semesters):

Anatomy & Physiology AP Biology **AP Chemistry AP Environmental Science AP Physics AP Psychology AP Statistics** Psychology **ROP Emergency Responder ROP Fire Technology ROP Sports Medicine**

World Language III or above/Spanish for **Native Speakers**

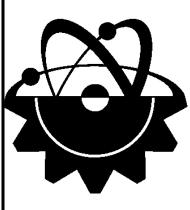
Health Sciences Medical Professions

Industry-Related Courses (Choose 3 semesters): Anatomy & Physiology **AP Biology AP Chemistry AP Environmental Science** AP Physics 3 ROP Emergency Responder (prerequisite for EMT) ROP Emergency Medical Technician (EMT) ROP Medical Careers 1, 2 **ROP Medical Core ROP Medical Assistant Back Office ROP Nursing Assistant Long Term Care** Sports Medicine

Subject-Related Courses (Choose 2 semesters):

Anatomy & Physiology **AP Calculus AP Statistics**

2 AP Psychology **Pre-Calculus** Psychology Sociology World Language III or above/Spanish for **Native Speakers**



Science & Technology

<u>Science & Technology</u> Computer Science Careers

Industry-Related Courses

(Choose 3 semesters): 3D Animation AP Computer Science Principles AP Computer Science A

3 Digital Video Production I, II, III Intro to Computer Science Media in Art I, II, III, IV

Subject-Related Courses (Choose 2 semesters):

Algebra II AP Chemistry AP Physics AP Calculus

2 AP Statistics

Chemistry Computer Applications Conceptual Chemistry Intro to Computer Science Intermediate Algebra Physics Pre-Calculus

Science & Technology Engineering Careers

Industry-Related Courses (Choose 3 semesters): AP Computer Science A AP Computer Science Principles AP Chemistry AP Environmental Science AP Physics Computer Integrated Manufacturing (CIM) Introduction to Engineering Design (IED)

Principles of Engineering (POE)

Subject-Related Courses (Choose 2 semesters):

AP Calculus AP Environmental Science AP Physics

AP Statistics Chemistry Conceptual Chemistry Physics Pre-Calculus