

Class No	Component	Start/End Time	Days	Instructor	Room
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Accounting

ACCTG 001-Introductory Accounting I (UC/CSU) - 5 Units

The course covers the accounting information system, including recording and reporting of business transactions with a focus on the accounting cycle, the application of generally accepted accounting principles, the financial statements, and statement analysis.

16875	LEC	8:35 am - 11:10 am	TTh	Brumell, B R	CH/ K208
16898	LEC	3:00 pm - 5:45 pm	MW	Gilbert, C	CH/ K208
26705	LEC	6:00 pm - 8:50 pm	MW	Baltayan, A	CH/ K208

ACCTG 003-Intermediate Accounting I (CSU) - 3 Units

This course provides complete analytical application and an advanced review of topics discussed in Accounting I and II. Topics include assets (current, fixed, and intangible), investments, financial statements, income taxes, liabilities, stockholders equity, revenue recognition, asset acquisition and leases.

26704	LEC	6:00 pm - 9:10 pm	Th	Johnson, R A	CH/ K208
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ACCTG 011-Cost Accounting (CSU) - 3 Units

This course covers both managerial and cost accounting, with emphasis on cost and non-systems; types of cost; elements of cost; cost behavior; variances for labor, materials and overhead; indirect expenses; allocation of cost to by-products; standard cost and budgets.

19054	LEC	6:00 pm - 9:10 pm	T	Johnson, R A	CH/ K208
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ACCTG 025-Automated Accounting Methods And Procedures (CSU) - 3 Units

This course emphasizes the hands-on use of popular computer software applications to accounting and business, with special reference to the general ledger, billing, accounts receivable, accounts payable, payroll, and material and inventory control.

19313	LEC	8:35 am - 10:00 am	MW	Shiotsugu, A A	CH/ K208
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Administration Of Justice

ADM JUS 001-Introduction To Administration Of Justice (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 4H CSU D8

Introduction To Administration Of Justice

12013	LEC	6:00 pm - 9:10 pm	W	Stapleton, C O	CH/ K324
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ADM JUS 002-Concepts Of Criminal Law (UC/CSU) - 3 Units

Concepts Of Criminal Law

13431	LEC	6:00 pm - 9:10 pm	T	Katz, S J	CH/ K324
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ADM JUS 004-Principles And Procedures Of The Justice System (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 4H CSU D8

Principles And Procedures Of The Justice System

14153	LEC	6:00 pm - 9:10 pm	Th	Leung, J	CH/ K324
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Class No	Component	Start/End Time	Days	Instructor	Room
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ADM JUS 005-Criminal Investigation (CSU) - 3 Units

Criminal Investigation

14686	LEC	6:00 pm - 9:10 pm	Th	Jackson, D	CH/ K222
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ADM JUS 075-Introduction To Corrections (CSU) - 3 Units

Introduction To Corrections

15598	LEC	6:00 pm - 9:10 pm	M	Jackson, D	CH/ K324
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American Sign Language**A S L 001-American Sign Language I (UC/CSU) - 4 Units***Requirement Designation: Meets IGETC 6A CSU C2*

American Sign Language I

26015	LEC	8:00 am - 12:05 pm	Sa	Velez, M	MH 308
29094	LEC	8:00 am - 12:15 pm	Sa	STAFF, L	OH/ F229
RESTRICTED TO GEAR UP STUDENTS					
10631	LEC	8:35 am - 10:40 am	MW	Velez, M	MH 308
10597	LEC	3:00 pm - 5:05 pm	TTh	Jones, L F	JH/S T301
10681	LEC	5:35 pm - 7:40 pm	TTh	Jones, L F	JH/S T301

A S L 002-American Sign Language II (UC/CSU) - 4 Units*Requirement Designation: Meets IGETC 6A 3B CSU C2***Enrollment Requirement:** Prerequisite: A S L 001

American Sign Language II

11368	LEC	11:00 am - 1:05 pm	MW	Velez, M	MH 308
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A S L 003-American Sign Language III (UC/CSU) - 4 Units*Requirement Designation: Meets IGETC 6A 3B CSU C2***Enrollment Requirement:** Prerequisite: A S L 002

American Sign Language III

11907	LEC	3:00 pm - 5:00 pm	TTh	Velez, M	MH 308
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A S L 030-Finger Spelling I (CSU) - 1 Unit

Finger Spelling I

26016	LAB	5:35 pm - 7:00 pm	TTh	Velez, M	MH 308
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Class No	Component	Start/End Time	Days	Instructor	Room
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Anatomy

ANATOMY 001-Introduction To Human Anatomy (UC/CSU) - 4 Units

Requirement Designation: Meets IGETC 5B 5C CSU B2 B3

Enrollment Requirement: Prerequisite: BIOLOGY 003 or BIOLOGY 005 or BIOLOGY 006

This course examines the structure of cells, tissues, and organs of these human systems: integumentary, skeletal, muscular, nervous, circulatory, respiratory, digestive, urinary, endocrine, lymphatic, and reproductive. Dissection and microscopy are used extensively in lab.

16664	LEC	9:35 am - 11:00 am	TTh	Abdulmalek, S	MH 308
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AND Select One of the following:

16684	LAB	8:00 am - 9:25 am	TTh	Abdulmalek, S	CH/ K468
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29846	LAB	11:45 am - 1:10 pm	TTh	Abdulmalek, S	CH/ K408
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16772	LEC	10:40 am - 12:05 pm	MW	Rosales, C R	OH/ F223
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AND

16803	LAB	12:15 pm - 1:40 pm	MW	Delgado, D H	CH/ K468
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16638	LEC	12:00 pm - 1:25 pm	TTh	Gbonegun, O B	CH/ K424
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AND

16649	LAB	1:35 pm - 3:00 pm	TTh	Gbonegun, O B	CH/ K468
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16711	LEC	4:00 pm - 5:05 pm	TTh	Denton, T L	CH/ K406
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And	LEC	1:25 hrs/wk	TBA	Denton, T L	ON LINE
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AND

16738	LAB	5:15 pm - 6:40 pm	TTh	Denton, T L	CH/ K468
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16852	LEC	6:00 pm - 7:25 pm	MW	STAFF, L	CH/ K468
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AND

16894	LAB	7:35 pm - 9:00 pm	MW	STAFF, L	CH/ K468
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Anthropology

ANTHRO 101-Human Biological Evolution (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 5B CSU B2

This course explores the field of physical anthropology emphasizing the evolution of the human species. Topics will include human heredity, mechanisms of evolutionary change, human variation, and the reconstruction of human evolutionary history through the study of the fossil record and the study of our closest biological relatives, the living monkeys and apes.

19724	LEC	8:35 am - 10:00 am	MW	Huld, P J AH/T	E315
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19729	LEC	10:10 am - 11:35 am	MW	Huld, P J AH/T	E315
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19735	LEC	11:45 am - 1:10 pm	TTh	Huld, P J AH/T	E315
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19743	LEC	6:00 pm - 9:10 pm	W	Carter, M J	AH/T E323
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19769	LEC	3:25 hrs/wk	TBA	Huld, P J	ON LINE
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Class No	Component	Start/End Time	Days	Instructor	Room
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ANTHRO 102-Human Ways Of Life: Cultural Anthropology (UC/CSU) - 3 Units*Requirement Designation: Meets IGETC 4A CSU D1*

Comparative survey of human culture, including the study of human society, language, religion, political and economic organization, with examples drawn from contemporary preliterate, peasant, and urban societies.

20445	LEC	8:35 am - 10:00 am	TTh	Huld, P JAH/T E315	
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20448	LEC	11:45 am - 1:10 pm	MW	Huld, P JAH/T E315	
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Architecture**ARC 151-Materials Of Construction (CSU) - 3 Units**

Materials Of Construction

10635	LEC	7:00 am - 7:30 am	MW	Oliva, M	RH/ C107
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AND

10654	LAB	7:40 am - 9:45 am	MW	Oliva, M	RH/ C107
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ARC 152-Equipment Of Buildings (CSU) - 3 Units

Essential considerations in design of Environmental Comfort Systems, selection of energy-using system components for housing, and energy-efficient design of building envelopes are presented. Topics include space heating, cooling and ventilation; lighting and power distribution; potable water supply and conditioning; waste disposal and recycling; total energy systems; and sustainability issues.

10677	LEC	9:45 am - 10:15 am	TTh	Lewis, J	RH/ C107
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AND

10703	LAB	10:15 am - 12:20 pm	TTh	Lewis, J	RH/ C107
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ARC 173-Architectural Drawing II (CSU) - 3 Units

Architectural Drawing II

11631	LEC	9:45 am - 10:15 am	MW	Oliva, M	RH/ C107
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AND

11648	LAB	10:25 am - 12:30 pm	MW	Oliva, M	RH/ C107
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ARC 202-Architectural Design II (UC/CSU) - 3 Units

Architectural Design II

12039	LEC	7:00 am - 7:30 am	TTh	Lewis, J	RH/ C107
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AND

12052	LAB	7:40 am - 9:45 am	TTh	Lewis, J	RH/ C107
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ARC 261-Computer-Aided Design For Architecture I (CSU) (RPT 1) - 3 Units

Computer-Aided Design For Architecture I

12356	LEC	9:45 am - 10:15 am	TTh	Oliva, M	RH/ C107
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AND

12373	LAB	10:25 am - 12:30 pm	TTh	Oliva, M	RH/ C107
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Class No	Component	Start/End Time	Days	Instructor	Room
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ARC 341-Gis Metropolitan Access Planning Systems I (CSU) - 3 Units

This course will cover the interconnection of BIM, CAD, GIS, spatial systems and online mapping in one environment. GIS technology and related geospatial technologies will explore intelligent building drawings. The outcome maps of the course connect multiple environments; ecological, buildings and socio economic forces. GIS are spatial drawings with multiple types of information associated with them; socio-economic indicators, business, land use, roads, rivers, parcel maps, census, others. This course introduces fundamental concepts and functionality of spatial thinking and visual computation. GIS is an analytical process to quantify and qualify multiple layers of spatial information applied to sustainable projects.

30226	LEC	8:00 am - 9:05 am	Sa	Simonyan, K	OH/F 164C
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STEAM ACADEMY

(Starts 02/24/2018, Ends 06/04/2018)

AND

30227	LAB	9:05 am - 1:55 pm	Sa	Simonyan, K	OH/F 164C
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STEAM ACADEMY

(Starts 02/24/2018, Ends 06/04/2018)

29782	LEC	12:50 pm - 1:20 pm	MW	Garcia, M G	RH/ C109
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AND

29808	LAB	1:30 pm - 3:35 pm	MW	Garcia, M G	RH/ C109
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Art

ART 101-Survey Of Art History I (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 3A CSU C1

Survey Of Art History I

13089	LEC	7:00 am - 8:25 am	MW	Eoff, R J	AH/T E401
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13113	LEC	10:10 am - 11:35 am	MW	Mirkovich, M Z	AH/T E401
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13149	LEC	11:45 am - 1:10 pm	MW	Mirkovich, M Z	AH/T E401
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13240	LEC	6:00 pm - 9:10 pm	M	Mirkovich, M Z	AH/T E401
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ART 102-Survey Of Art History II (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 3A CSU C1

Survey Of Art History II

14310	LEC	8:35 am - 10:00 am	MW	Eoff, R J	AH/T E401
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26028	LEC	6:00 pm - 9:10 pm	W	Parker, C D	AH/T E401
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ART 103-Art Appreciation I (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 3A CSU C1

Art Appreciation I

15645	LEC	10:10 am - 11:35 am	TTh	Pinto, C D	AH/T E107
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15693	LEC	3:00 pm - 5:05 pm	TTh	Pinto, C D	AH/T E401
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(Starts 03/05/2018, Ends 06/04/2018)

Class No	Component	Start/End Time	Days	Instructor	Room
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ART 201-Drawing I (UC/CSU) - 3 Units*Requirement Designation: Meets CSU C1***Enrollment Requirement:** Art - Drawing Course Family

Drawing I

17730	LEC	7:50 am - 8:55 am	TTh	Mann, A	AH/T E401
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AND

17739	LAB	9:05 am - 10:05 am	TTh	Mann, A	AH/T E401
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17749	LEC	8:00 am - 10:05 am	Sa	Parker, C D	AH/T E401
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AND

17760	LAB	10:15 am - 12:15 pm	Sa	Parker, C D	AH/T E401
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ART 300-Introduction To Painting (UC/CSU) - 3 Units**Enrollment Requirement:** Art - Water Color & Acrylic Course Family

Introduction To Painting

19168	LEC	10:10 am - 11:15 am	TTh	Mann, A	AH/T E401
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AND

19172	LAB	11:25 am - 12:25 pm	TTh	Mann, A	AH/T E401
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Astronomy

ASTRON 001-Elementary Astronomy (UC/CSU) - 3 Units*Requirement Designation: Meets IGETC 5A CSU B1*

Students will study of the history of astronomy, celestial motions, the solar system, stellar origins and evolution, nebulae, galaxies and cosmology.

16373	LEC	8:00 am - 9:25 am	MW	Khan, M	MH 309
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16416	LEC	10:10 am - 11:35 am	TTh	Wilson, J B	CH/ K406
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16391	LEC	1:20 pm - 2:45 pm	MW	Khan, M	MH 308
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16443	LEC	5:15 pm - 6:40 pm	TTh	Moreno, M A	MH 305
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Please note: This class will meet at LATTC during the first week and at USC afterwards.

ASTRON 005-Fundamentals Of Astronomy Laboratory (UC/CSU) - 1 Unit*Requirement Designation: Meets IGETC 5C CSU B3***Enrollment Requirement:** Corequisite: ASTRON 001

Using the planetarium and telescopes (as available on campuses) and/or planetarium software, star atlases and planispheres, this class will study the methods used by astronomers to determine the nature of the universe.

17259	LAB	9:30 am - 12:30 pm	W	Shirvanian, R	CH/ K420
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17270	LAB	7:00 pm - 8:25 pm	TTh	Moreno, M A	MH 305
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Please note: This class will meet at LATTC during the first week and at USC afterwards.

Class No	Component	Start/End Time	Days	Instructor	Room
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Automotive Collision Repair

AUTOCOR 122-Intermediate Collision Repair-Parts Replacement, Metal Repair, Frame Straightening & Refinishing - 9 Units

This course offers instruction in auto body repair procedures and alignment. Various repairs of metals, plastics and composites along with frame straightening techniques and refinishing procedures will be covered.

17316	LEC	7:00 am - 7:50 am	MTWTh	Ferre, B E	OH/ F132
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AND

17321	LAB	8:00 am - 12:30 pm	MTWTh	Ferre, B E	OH/ F110
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AUTOCOR 142-Advanced Collision Repair, Estimating, Refinishing - 9 Units

Students are taught collision analysis for body, frame and refinishing of damaged vehicles. Students create damage reports for customers and insurance companies. Students are given access to Mitchell University online instruction and certification website. Instruction is given in proper repair procedures, nomenclature, and terminology so students can clearly justify damage reports to customers, insurance adjusters, and technicians. This course provides training on the basics of UltraMate Premier Suit-E Claim manager, a tool that allows users to place all claim related data (estimates, images, etc. into a single electronic claim folder. It will offer a review of auto collision repair techniques and includes lectures, demonstrations and guest speakers. Advanced instruction is offered in inspection, paint repair and repaint to I-CAR and industry standards. The DuPont Certification for Compliant Coatings Rule 1151 is taught in this course. It will include paint application problems and solutions. Spot and panel paint options including color matching are taught. Certification testing for the DuPont Certificate is given and certificates are awarded to qualifying students.

17329	LEC	12:30 pm - 1:35 pm	MTWTh	Ferre, B E	OH/ F132
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AND

17337	LAB	1:45 pm - 6:00 pm	MTWTh	Ferre, B E	OH/ F110
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AUTOCOR 148-Paint Preparation And Application (RPT 3) - 3 Units

Students receive instruction in the types and properties of paint, solvent and spot painting. Cause and effect relationships of paint and surface blemishes, paint application problems, repairs and final detailing as required to I-CAR and industry standards are introduced.

17350	LEC	7:30 am - 8:35 am	Sa	Jakahi, J K	OH/ F132
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AND

17355	LAB	8:45 am - 3:25 pm	Sa	Jakahi, J K	OH/ F110
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AUTOCOR 149-Estimating Body Damage (RPT 3) - 3 Units

Students are taught body repair and computerized estimating collision service management systems. Damage reporting, structural and nonstructural damage analysis, sequencing of inspections and use of collision estimating guides and damage reports are also addressed.

17363	LEC	6:00 pm - 6:50 pm	TTh	Ferre, B E	OH/ F132
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AND

17368	LAB	7:00 pm - 9:50 pm	TTh	Ferre, B E	OH/ F110
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Class No	Component	Start/End Time	Days	Instructor	Room
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AUTOCOR 941-Cooperative Education - Automotive Collision Repair - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

25921	LEC	4:25 hrs/wk	TBA	Guerra, J	OH/ F214
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Automotive Mechanics Technology**AUTORTK 100-Heating And Air Conditioning Systems Theory, Inspection &Rpr - 3 Units**

Instruction is offered in the area of (HVAC) heating, ventilation & air conditioning systems, with emphasis on function & testing of heater controls, heater cores, air conditioning compressors, clutch & controls.

17858	LEC	7:00 am - 7:50 am	MTWThF	Uribe, J R	OH/ F116
<small>(Starts 04/30/2018, Ends 06/03/2018)</small>					

AND

17876	LAB	8:00 am - 12:10 pm	MTWThF	Uribe, J R	OH/ F108
<small>(Starts 04/30/2018, Ends 06/03/2018)</small>					

17903	LEC	7:00 am - 7:50 am	MTWThF	McFall, T J	OH/ F122
<small>(Starts 03/19/2018, Ends 04/27/2018)</small>					

AND

17924	LAB	8:00 am - 12:10 pm	MTWThF	McFall, T J	OH/ F106
<small>(Starts 03/19/2018, Ends 04/27/2018)</small>					

25922	LEC	7:30 am - 8:30 am	Sa	Grissett, R P	OH/ F120
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AND

25923	LAB	8:40 am - 3:25 pm	Sa	Grissett, R P	OH/ F108
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17819	LEC	5:35 pm - 6:30 pm	TTh	Goyn, B A	OH/ F128
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AND

17824	LAB	6:40 pm - 9:40 pm	TTh	Goyn, B A	OH/ F106
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AUTORTK 113-Drive Train Components Principles And Practices (CSU) - 3 Units

Basic instruction on the construction, function, testing & repair of manual/automatic transmissions and transaxles, clutches and differentials.

17949	LEC	7:00 am - 7:50 am	MTWThF	Taba, R A	OH/ F130
<small>(Starts 02/05/2018, Ends 03/16/2018)</small>					

AND

17961	LAB	8:00 am - 12:10 pm	MTWThF	Taba, R A	OH/ F104
<small>(Starts 02/05/2018, Ends 03/16/2018)</small>					

18005	LEC	7:00 am - 7:50 am	MTWThF	Taba, R A	OH/ F130
<small>(Starts 04/30/2018, Ends 06/03/2018)</small>					

AND

18018	LAB	8:00 am - 12:10 pm	MTWThF	Taba, R A	OH/ F130
<small>(Starts 04/30/2018, Ends 06/03/2018)</small>					

2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
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17931	LEC	5:35 pm - 6:30 pm	MW	Taba, R A	OH/ F130
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AND

17938	LAB	6:40 pm - 9:40 pm	MW	Taba, R A	OH/ F106
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AUTORTK 114-Steering,Suspension,Brakes,Principles And Practices (CSU) - 3 Units

This course provides instruction in the theory, design, principles, diagnostics, and proper system service of automotive brake, suspension, and steering systems.

18035	LEC	7:00 am - 7:50 am	MTWThF	Uribe, J R	OH/ F116
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(Starts 02/05/2018, Ends 03/16/2018)

AND

18045	LAB	8:00 am - 12:10 pm	MTWThF	Uribe, J R	OH/ F108
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(Starts 02/05/2018, Ends 03/16/2018)

18058	LEC	7:00 am - 7:50 am	MTWThF	Uribe, J R	OH/ F116
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(Starts 03/19/2018, Ends 04/27/2018)

AND

18071	LAB	8:00 am - 12:10 pm	MTWThF	Uribe, J R	OH/ F108
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(Starts 03/19/2018, Ends 04/27/2018)

18020	LEC	5:35 pm - 6:30 pm	MW	Ramirez, J L	OH/ F120
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AND

18028	LAB	6:40 pm - 9:40 pm	MW	Ramirez, J L	OH/ F108
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AUTORTK 121-Basic Engine Theory Inspection And Repair (CSU) - 3 Units

This course offers instruction in the types of operating principles and performance characteristics of automotive engines. Applied mathematics and related physics are emphasized throughout the course. Students will disassemble and assemble a complete engine and apply related theory to factory procedures.

18127	LEC	7:00 am - 7:50 am	MTWThF	McFall, T J	OH/ F122
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(Starts 02/05/2018, Ends 03/16/2018)

AND

18137	LAB	8:00 am - 12:10 pm	MTWThF	McFall, T J	OH/ F106
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(Starts 02/05/2018, Ends 03/16/2018)

18153	LEC	7:00 am - 7:50 am	MTWThF	McFall, T J	OH/ F122
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(Starts 04/30/2018, Ends 06/03/2018)

AND

18169	LAB	8:00 am - 12:10 pm	MTWThF	McFall, T J	OH/ F122
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(Starts 04/30/2018, Ends 06/03/2018)

18111	LEC	5:35 pm - 6:30 pm	TTh	Uribe, J R	OH/ F116
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AND

18115	LAB	6:40 pm - 9:40 pm	TTh	Uribe, J R	OH/ F106
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Class No	Component	Start/End Time	Days	Instructor	Room
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AUTORTK 122-Electrical/Electronic Systems Theory, Inspection & Repair (CSU) - 3 Units

Instruction on theory, inspection & repair of automotive electronic/electrical systems and components. Emphasis is placed on charging, battery/starting & ignition systems component inspection, diagnosis & repair. This course also offers instruction on electrical wiring diagram analysis.

10735	LEC	7:00 am - 7:50 am	MTWThF	Taba, R A	OH/ F128
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(Starts 03/19/2018, Ends 04/27/2018)

AND

10769	LAB	8:00 am - 12:10 pm	MTWThF	Taba, R A	OH/ F108
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(Starts 03/19/2018, Ends 04/27/2018)

10814	LEC	7:00 am - 7:50 am	MTWThF	Mostafa, O	OH/ F128
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(Starts 04/30/2018, Ends 06/04/2018)

AND

10866	LAB	8:00 am - 12:10 pm	MTWThF	Mostafa, O	OH/ F108
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(Starts 04/30/2018, Ends 06/04/2018)

AUTORTK 123-Fuel & Emissions Systems Theory, Inspection & Repair (CSU) - 3 Units

Instruction is offered on engine performance, diagnosis and repair. Emphasis is placed on ignition, fuel, and emission systems. Instruction is offered on related technologies of automotive fuel delivery systems, induction and scavenging systems. The proper use of test equipment and automotive engine evaluation procedures are stressed in this course.

10962	LEC	7:00 am - 7:50 am	MTWThF	Mostafa, O	OH/ F128
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(Starts 02/05/2018, Ends 03/16/2018)

AND

11007	LAB	8:00 am - 12:10 pm	MTWThF	Mostafa, O	OH/ F108
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(Starts 02/05/2018, Ends 03/16/2018)

11182	LEC	7:00 am - 7:50 am	MTWThF	Mostafa, O	OH/ F128
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(Starts 03/19/2018, Ends 04/27/2018)

AND

11249	LAB	8:00 am - 12:10 pm	MTWThF	Mostafa, O	OH/ F108
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(Starts 03/19/2018, Ends 04/27/2018)

AUTORTK 130-Advanced Automotive Diagnosis and Repair I (CSU) - 3 Units

Instruction is offered on the areas of advanced engine construction & use of engine diagnostic equipment, standard transmissions & clutches, with emphasis on diagnosis and repair procedures. Shop practice is offered on most areas of automotive repairs: engine, transmissions, drivability, brakes, suspension, steering, and automotive accessories.

11271	LEC	7:00 am - 7:50 am	MTWThF	Ramirez, J L	OH/ F120
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(Starts 02/05/2018, Ends 03/16/2018)

AND

11292	LAB	8:00 am - 12:10 pm	MTWThF	Ramirez, J L	OH/ F106
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(Starts 02/05/2018, Ends 03/16/2018)

Class No	Component	Start/End Time	Days	Instructor	Room
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AUTORTK 131-Automotive Theory And Repair II (CSU) - 3 Units

Instruction is offered on the areas of advanced emission systems diagnosis, with emphasis on diagnosis & repair procedures to prepare vehicles for the State of California smog test. Shop practice is offered on most areas of automotive repairs: engine, transmissions, drivability, brakes, suspension, steering, and automotive accessories.

30362	LEC	7:00 am - 7:40 am	MTWThF	Ramirez, J L	OH/ F120
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(Starts 03/19/2018, Ends 04/27/2018)

AND

30363	LAB	8:00 am - 12:25 pm	MTWThF	Ramirez, J L	OH/ F106
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(Starts 03/19/2018, Ends 04/27/2018)

AUTORTK 135-Computer Control And Fuel Injection (CSU) - 3 Units

Instruction is offered in Automotive Computer Control and Fuel Injection Systems. Emphasis is placed on computer control electronic and fuel systems construction, function, inspection, component theory and operation, troubleshooting principles and engine condition diagnosis, testing,

11886	LEC	7:00 am - 7:50 am	MTWThF	Ramirez, J L	OH/ F120
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(Starts 04/30/2018, Ends 06/04/2018)

AND

11983	LAB	8:00 am - 12:10 pm	MTWThF	Ramirez, J L	OH/ F106
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(Starts 04/30/2018, Ends 06/04/2018)

11455	LEC	5:35 pm - 6:20 pm	MW	Woo, W F	OH/ F128
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AND

11478	LAB	6:30 pm - 9:40 pm	MW	Woo, W F	OH/ F108
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AUTORTK 140-Advanced Automotive Diagnosis and Repair IV (CSU) - 3 Units

Classroom lecture is offered in the areas of brake systems, front suspension systems, batteries, starting and charging systems, with emphasis on diagnosis and repair procedures. Shop practice is offered in most areas of automotive repairs: engine, transmissions, tune up, brakes, suspension, steering, and automotive accessories, and various other repairs using available vehicles.

12006	LEC	7:00 am - 7:50 am	MTWThF	Rios, M	OH/ F124
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(Starts 02/05/2018, Ends 03/16/2018)

AND

12033	LAB	8:00 am - 12:10 pm	MTWThF	Rios, M	OH/ F104
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(Starts 02/05/2018, Ends 03/16/2018)

AUTORTK 141-Advanced Automotive Diagnosis and Repair V (CSU) - 3 Units

Advanced instruction in theory, diagnosis, service and repair of electrical systems, charging systems and computer controlled systems. Instruction is offered on, the use of electrical diagnostic equipment, interpretation of wiring diagrams, engine computer controls and charging systems. Shop practice is offered on most areas of automotive repairs: engine, transmissions, drivability, brakes, suspension, steering, and automotive accessories.

12055	LEC	7:00 am - 7:50 am	MTWThF	Rios, M	OH/ F124
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(Starts 03/19/2018, Ends 04/27/2018)

AND

12077	LAB	8:00 am - 12:10 pm	MTWThF	Rios, M	OH/ F104
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(Starts 03/19/2018, Ends 04/27/2018)

Class No	Component	Start/End Time	Days	Instructor	Room
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AUTORTK 142-Advanced Automotive Diagnosis and Repair VI (CSU) - 3 Units

Advanced instruction in theory, diagnosis, service and repair of fuel injection, automatic transmission & heating, ventilation & air conditioning systems.

12104	LEC	7:00 am - 7:50 am	MTWThF	Rios, M	OH/ F124
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(Starts 04/30/2018, Ends 06/03/2018)

AND

12124	LAB	8:00 am - 12:10 pm	MTWThF	Rios, M	OH/ F104
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(Starts 04/30/2018, Ends 06/03/2018)

AUTORTK 385-Directed Study - Automotive And Related Technology - 3 Units

This course allows students to pursue a directed study in Automotive and Related Technology on a contract basis under the direction of a supervising instructor.

30244	LEC	8:00 am - 12:00 pm	Sa	Ramirez, J L	OFF CAMP
And	LEC	3:00 pm - 5:00 pm	F	Ramirez, J L	OFF CAMP

LOCATION: CAMP KIRBY
(Starts 02/09/2018, Ends 04/28/2018)

AUTORTK 941-Cooperative Education - Automotive And Related Technology (CSU) (RPT 3) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

12146	LEC	4:25 hrs/wk	TBA	Guerra, J	OH/ F214
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Baking, Professional

PROFBKG 112-Baking Processes And Theory Of Ingredients - 4 Units

Enrollment Requirement: Corequisite: CLN ART 112

Course Covers the production of quick breads, introduction to puff pastry, laminated dough, and cookies with a emphasis placed on mixing methods. The role of leavening agents, starches, chemical reactions of ingredients and the effect on heat and cold on products. Recipe and menu development, including ingredient selection will be discussed.

21203	LEC	7:00 am - 9:05 am	F	True, C B	SA/ H330
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AND

21207	LAB	9:15 am - 3:45 pm	F	True, C B	SA/ H315
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21221	LEC	9:30 am - 10:50 am	TWTh	Spence, R T	SA/ H314
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(Starts 04/09/2018, Ends 06/03/2018)

AND

21228	LAB	11:00 am - 3:25 pm	TWTh	Spence, R T	SA/ H314
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(Starts 04/09/2018, Ends 06/03/2018)

Class No	Component	Start/End Time	Days	Instructor	Room
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PROFBKG 121-Beginning Yeast Breads And Quickbreads - 6 Units**Enrollment Requirement:** Prerequisite: PROFBKG 112 and CLN ART 112

Class introduces student to volume lean & rich yeast bread and quick bread production with an emphasis on flour usage, chemical and natural leavening agents, as well as fat and sugar ingredient identification. Speed, accuracy, and increased productivity are stressed along with preparation of a variety of bread products up to industry standards.

21245	LEC	6:30 am - 8:35 am	MTWTh	Damaso, S D	SA/ H315
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(Starts 02/05/2018, Ends 03/31/2018)

AND

21247	LAB	8:45 am - 12:50 pm	MTWTh	Damaso, S D	SA/ H301
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(Starts 02/05/2018, Ends 03/31/2018)

PROFBKG 122-Artesian Breads, Specialty Breads - 6 Units**Enrollment Requirement:** Prerequisite: CLN ART 112, PROFBKG 112 and PROFBKG 121

Recognize formulas and demonstrate the ability to alter formulas in yeast, rolled-in, and quick bread formulas central to this class. View bread baking from an artisan's perspective. Explore the fundamentals of baking science: How a formula works including changes of yields and altering percentages of ingredients in formulas to produce desired results are stressed. Work on increasing productivity, speed and accuracy is continued in this class.

21248	LEC	6:30 am - 8:35 am	MTWTh	Damaso, S D	SA/ H315
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(Starts 04/09/2018, Ends 06/04/2018)

AND

21250	LAB	8:45 am - 12:20 pm	MTWTh	Damaso, S D	SA/ H301
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(Starts 04/09/2018, Ends 06/04/2018)

PROFBKG 131-Baking Procedures And Theory Of Ingredients II - 6 Units**Enrollment Requirement:** Prerequisite: CLN ART 112, PROFBKG 112, PROFBKG 121 and PROFBKG 122

The course covers a wide range of baking techniques and topics with concentration on the composition of restaurant style plated desserts made up of a number of components.

21252	LEC	7:15 am - 9:20 am	MTWTh	Wemischner, R B	SA/ H334
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(Starts 02/05/2018, Ends 03/31/2018)

AND

21253	LAB	9:30 am - 1:35 pm	MTWTh	Wemischner, R B	SA/ H315
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(Starts 02/05/2018, Ends 03/31/2018)

Class No	Component	Start/End Time	Days	Instructor	Room
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PROFBKG 132-Baking Processes And Ingredient Control II - 6 Units

Enrollment Requirement: Prerequisite: CLN ART 112, PROFBKG 112, PROFBKG 121, PROFBKG 122 and PROFBKG 131

Students will discuss and demonstrate contemporary style multi-component plated restaurant style desserts. Topics include traditional composed desserts, modern menu fusion, international/ethnic and classical dessert combinations.

21255	LEC	7:15 am - 9:20 am	MTWTh	Wemischner, R B SA/ H334	
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(Starts 04/09/2018, Ends 06/04/2018)

AND

21256	LAB	9:30 am - 1:05 pm	MTWTh	Wemischner, R B SA/ H315	
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(Starts 04/09/2018, Ends 06/04/2018)

PROFBKG 141-Baking Procedures And Theory Of Ingredients III - 6 Units

Enrollment Requirement: Prerequisite: CLN ART 111, CLN ART 112, PROFBKG 112, PROFBKG 121, PROFBKG 122, PROFBKG 131 and PROFBKG 132

This class applies procedures and techniques for preparing advanced decorative bakery items for display in a professional food service facility. Students will prepare and demonstrate various advanced techniques including: Molded and tempered chocolate show pieces, marzipan, nougatine, pastillage, pulled and molded sugar, wedding and other occasional cakes, rolled and poured fondant, and gum paste will be prepared and evaluated.

21259	LEC	6:30 am - 8:35 am	MTWTh	True, C B SA/ H315	
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(Starts 04/09/2018, Ends 06/04/2018)

AND

21261	LAB	8:45 am - 12:20 pm	MTWTh	True, C B SA/ H330	
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(Starts 04/09/2018, Ends 06/04/2018)

Barbering

BAR 113-Freshman Barbering I - 6 Units

The beginning course includes sanitation, client protection, scalp treatments, shampooing, hair cutting, finger waves, curl constructions, and manicuring.

26143	LEC	4:30 pm - 5:40 pm	MT	McCain, R M MH 238	
And	LEC	4:30 pm - 5:40 pm	WTh	Ellis, S D MH 238	
And	LEC	4:30 pm - 5:40 pm	F	Warren, D K MH 238	

(Starts 02/05/2018, Ends 03/31/2018)

AND

26144	LAB	5:50 pm - 9:55 pm	MT	McCain, R M MH 238	
And	LAB	5:50 pm - 9:55 pm	WTh	Ellis, S D MH 238	
And	LAB	5:50 pm - 9:55 pm	F	Warren, D K MH 238	

(Starts 02/05/2018, Ends 03/31/2018)

Class No	Component	Start/End Time	Days	Instructor	Room
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BAR 114-Freshman Barbering II - 6 Units

Enrollment Requirement: Prerequisite: BAR 113

Beginning course with plain facials, permanent waving techniques, hair cutting with a razor and clippers and thermal texture hair styling.

26145	LEC	4:30 pm - 5:40 pm	MT	McCain, R M	MH 238
And	LEC	4:30 pm - 5:40 pm	WTh	Ellis, S D	MH 238
And	LEC	4:30 pm - 5:40 pm	F	Warren, D K	MH 238

(Starts 04/09/2018, Ends 06/04/2018)

AND

26146	LAB	5:50 pm - 9:55 pm	MTWThF	McCain, R M	MH 238
And	LAB	5:50 pm - 9:55 pm	WTh	Ellis, S D	MH 238
And	LAB	5:50 pm - 9:55 pm	F	Warren, D K	MH 238

(Starts 04/09/2018, Ends 06/04/2018)

BAR 123-Barbering Jr. Salon I - 6 Units

Enrollment Requirement: Prerequisite: BAR 114

The students will be exposed to intermediate instructions in chemical straightening, thermal straightening and curling, permanent waving, skin and hair care, with instructions of hair cutting.

12581	LEC	12:30 pm - 2:00 pm	MWTh	Robinson, E J	MH 233
And	LEC	12:30 pm - 2:00 pm	T	Warren, D K	MH 233

(Starts 02/05/2018, Ends 03/31/2018)

AND

12603	LAB	2:10 pm - 7:20 pm	MWTh	Robinson, E J	MH 128
And	LAB	2:10 pm - 7:20 pm	T	Warren, D K	MH 128

(Starts 02/05/2018, Ends 03/31/2018)

BAR 124-Barbering Jr Salon II - 6 Units

Enrollment Requirement: Prerequisite: BAR 123

The students are instructed in advanced permanent waving, soft permanent wave, men hairpieces, thermal straightening and curling, hair cutting, clipper cutting and electricity.

12628	LEC	12:30 pm - 2:00 pm	MWTh	Robinson, E J	MH 233
And	LEC	12:30 pm - 2:00 pm	T	Warren, D K	MH 233

(Starts 04/09/2018, Ends 06/04/2018)

AND

12644	LAB	2:10 pm - 7:20 pm	MWTh	Robinson, E J	MH 128
And	LAB	2:10 pm - 7:20 pm	T	Warren, D K	MH 128

(Starts 04/09/2018, Ends 06/04/2018)

Class No	Component	Start/End Time	Days	Instructor	Room
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BAR 143-Barbering Sr. Salon I - 6 Units

Enrollment Requirement: Prerequisite: BAR 124 and BAR 134

The students will review all areas of cosmetology. Theory is focused on what is required by State Board and practical assignments related to services provided. There will be emphasis of communication, customer service, time management, booking of appointments and proper sales attitude.

12666	LEC	12:30 pm - 2:00 pm	MWTh	Robinson, E J	MH 233
And	LEC	12:30 pm - 2:00 pm	T	Warren, D K	MH 233

(Starts 02/05/2018, Ends 03/31/2018)

AND

12688	LAB	2:10 pm - 7:20 pm	MWTh	Robinson, E J	MH 128
And	LAB	2:10 pm - 7:20 pm	T	Warren, D K	MH 128

(Starts 02/05/2018, Ends 03/31/2018)

BAR 144-Barbering Sr. Salon II - 6 Units

Enrollment Requirement: Prerequisite: BAR 143

The students will be introduced to clinic floor practicum and advanced client services. Mock State Board procedures for licensure will be employed. Business practices include: client services, effective communication, job search skills, networking, strategies for building a clientele, selling techniques, starting and operation a business.

12708	LEC	12:30 pm - 2:00 pm	MWTh	Robinson, E J	MH 233
And	LEC	12:30 pm - 2:00 pm	T	Warren, D K	MH 233

(Starts 04/09/2018, Ends 06/04/2018)

AND

12725	LAB	2:10 pm - 7:20 pm	MWTh	Robinson, E J	MH 128
And	LAB	2:10 pm - 7:20 pm	T	Warren, D K	MH 128

(Starts 04/09/2018, Ends 06/04/2018)

Basic Skills

BSICKL 002CE-Basic English Skills (Repeatable) - 0 Unit

Basic English Skills

13006	LEC	8:00 am - 9:30 am	MTWTh	Lindsey, R D	MA 109N
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TABE Level A - English || Session I

(Starts 02/05/2018, Ends 03/30/2018)

13233	LEC	8:00 am - 9:30 am	MTWTh	Lindsey, R D	MA 109N
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TABE Level A - English || Session II

(Starts 04/09/2018, Ends 06/04/2018)

13966	LEC	8:00 am - 9:30 am	MTWTh	Cole, V LOH/ F209	
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TABE Level E - English || Session I

(Starts 02/05/2018, Ends 03/30/2018)

14227	LEC	8:00 am - 9:30 am	MTWTh	Cole, V LMA 109A-1	
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TABE Level E - English || Session II

(Starts 04/09/2018, Ends 06/04/2018)

28794	LEC	8:00 am - 9:30 am	MTWTh	Dewhurst, R S	MA 109A-2
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TABE Level M - English || Session I

(Starts 02/05/2018, Ends 03/30/2018)

2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
28798	LEC	8:00 am - 9:30 am	MTWTh	Dewhurst, R S	MA 109A-2
TABE Level M - English Session II (Starts 04/09/2018, Ends 06/04/2018)					
29083	LEC	8:00 am - 11:20 am	Sa	Castor, R	OH/ F228
11145	LEC	8:35 am - 10:00 am	T	Acklin, R	OH/ F229
Students must also enroll in English 100 #22838 8:35 a.m. - 10:00 a.m. Monday/Wednesday					
11206	LEC	8:35 am - 10:00 am	W	STAFF, L	OH/ F229
Students must also enroll in English 100 #22844 8:35 a.m. - 10:00 a.m. Tuesday/Thursday					
11479	LEC	10:10 am - 11:35 am	T	STAFF, L	RH/ C205
Students must also enroll in English 100 #26110 10:00 a.m. - 11:135 a.m. Monday/Wednesday					
28807	LEC	11:30 am - 1:00 pm	MTWTh	Porter, A B	OH/ F228
TABE Level M - Reading II Session I (Starts 02/05/2018, Ends 03/30/2018)					
28811	LEC	11:30 am - 1:00 pm	MTWTh	Randall, A K	MA 109A-2
TABE Level D - Reading II Session I (Starts 02/05/2018, Ends 03/30/2018)					
11021	LEC	11:45 am - 1:10 pm	T	Acklin, R	CY/ D204
Students must also enroll in English 100 #22831 Monday/Wednesday 11:45 a.m. - 1:10 p.m.					
11053	LEC	11:45 am - 1:10 pm	W	Castor, R	OH/ F224
Students must also enroll in English 100 #22834 Tuesday/Thursday 11:45 a.m. - 1:10 p.m.					
11713	LEC	11:45 am - 1:10 pm	M	Castor, R	RH/ C205
Students must also enroll in English 100 #22845 11:45 a.m. - 1:10 p.m. Tuesday/Thursday.					
13466	LEC	11:45 am - 2:45 pm	TTh	STAFF, L	MA 109N
TABE Level A - English Session II (Starts 04/09/2018, Ends 06/04/2018)					
13718	LEC	11:45 am - 2:45 pm	TTh	Dewhurst, R S	MA 109N
TABE LEVEL A SESSION 1 (Starts 02/05/2018, Ends 03/30/2018)					
28938	LEC	11:50 am - 1:10 pm	MTWTh	Franco, F	OH/ F229
This class targets Gain/Calworks students, but is open to all students. This class meets the 1st weeks of the Spring semester. (Starts 02/05/2018, Ends 03/31/2018)					
28939	LEC	11:50 am - 1:10 pm	MTWTh	STAFF, L	OH/ F229
This class targets Gain/Calworks students, but is open to all students. This class meets the 2nd weeks of the Spring semester. (Starts 04/08/2018, Ends 06/04/2018)					
26130	LEC	12:30 pm - 3:00 pm	MW	Sowter, S V	OH/ F211
This class is reserved for ATM students (Starts 02/05/2018, Ends 03/31/2018)					
26131	LEC	12:30 pm - 3:00 pm	MW	Sowter, S V	OH/ F211
This class is reserved for ATM students (Starts 04/09/2018, Ends 06/04/2018)					
28859	LEC	12:30 pm - 3:30 pm	F	Servin, M	AH/T E206
This class targets Gain/Calworks students. It is open to all students.					

2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
28179	LEC	1:00 pm - 2:25 pm	TTh	Viliesid, C N	CY/ D132
This class is restricted for Design Media Arts (DMA) Pathway students. For more information, see Chair Joe Guerrieri. (Starts 02/05/2018, Ends 03/31/2018)					
30042	LEC	1:00 pm - 2:25 pm	TTh	STAFF, L	CY/ D132
This class is restricted for Design Media Arts (DMA) Pathway students. For more information, see Chair Joe Guerrieri. (Starts 04/09/2018, Ends 06/04/2018)					
30043	LEC	1:00 pm - 3:30 pm	MW	Cruz, C A	CH/ K424
This class is reserved for students in Applied Sciences. (Starts 02/05/2018, Ends 03/31/2018)					
30044	LEC	1:00 pm - 3:30 pm	MW	Cruz, C A	CH/ K424
This class is for students in Applied Sciences. (Starts 04/09/2018, Ends 06/04/2018)					
11282	LEC	1:20 pm - 2:45 pm	T	STAFF, L	CY/ D204
Students must also enroll in English 100 #26124 11:45 a.m. - 1:10 a.m. Tuesday/Thursday					
11091	LEC	4:00 pm - 5:30 pm	T	Acklin, R	CY/ D204
Students must also enroll in English 100 #22850, which meets MoWe 4:00pm-5:30pm.					
26859	LEC	6:00 pm - 9:00 pm	TTh	Gutierrez, E	MA 109A-1
TABE Level E - English Session II (Starts 04/09/2018, Ends 06/04/2018)					
12028	LEC	6:00 pm - 9:00 pm	TTh	Gutierrez, E	OH/ F209
TABE Level E - English Session I (Starts 02/05/2018, Ends 03/30/2018)					
12601	LEC	6:00 pm - 9:00 pm	TTh	STAFF, L	MA 109N
TABE Level A - English Session II (Starts 04/09/2018, Ends 06/04/2018)					
28797	LEC	6:00 pm - 9:00 pm	MW	Abnoosian, M	MA 109A-2
TABE Level M - English Session I (Starts 02/05/2018, Ends 03/30/2018)					
28803	LEC	6:00 pm - 9:00 pm	MW	Brown, W J	MA 109A-2
TABE Level D - English Session I (Starts 02/05/2018, Ends 03/30/2018)					
11599	LEC	7:00 pm - 8:15 pm	Th	Cruz, C A	OH/ F224
Students must also enroll in English 100 #22856 8:35 a.m. - 10:00 a.m. Monday/Wednesday					

BSICKL 023CE-College And Scholastic Assessment Preparation (Repeatable) - 0 Unit

College And Scholastic Assessment Preparation

29223	LEC	7:50 am - 9:10 am	MTWThF	Castor, R	OFF CAMP
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[Partnerships]

This class is for Youth Opportunities Unlimited (YOU) students only.

(Starts 02/05/2018, Ends 03/16/2018)

29115	LEC	8:00 am - 12:30 pm	Sa	Artiles, J	RH/ C205
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This section is reserved for USC/Upward Bound TRiO students only.

26861	LEC	9:00 am - 12:00 pm	F	Mednik, M	MA 109N
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TABE LEVEL A SCIENCE

28875	LEC	9:00 am - 12:00 pm	Sa	Cole, V L	MA 109N
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TABE Level A - Social Studies || Full Semester

2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
29208	LEC	9:00 am - 10:20 am	MTWThF	Velasquez, M	OFF CAMP
[Partnerships] This class is for CRCD Academy students only. (Starts 02/12/2018, Ends 03/30/2018)					
29209	LEC	9:00 am - 10:20 am	MTWThF	Velasquez, M	OFF CAMP
[Partnerships] This section is for CRCD Academy students only. (Starts 04/16/2018, Ends 06/04/2018)					
28719	LEC	10:15 am - 12:15 pm	TTh	Wimsatt, C Y	OFF CAMP
[LATTC Partnerships] This class is for Wallis Annenberg HS students only.					
28720	LEC	10:15 am - 12:15 pm	WF	Villegas, C N	OFF CAMP
[LATTC Partnership] This class is for Wallis Annenberg HS students only.					
29381	LEC	10:45 am - 11:35 am	F	Lindsey, R D	OFF CAMP
And	LEC	11:30 am - 12:50 pm	MTWTh	Lindsey, R D	OFF CAMP
[Partnerships] This class is for All People's Community Center only. (Starts 02/20/2018, Ends 06/04/2018)					
29379	LEC	11:00 am - 11:50 am	M	Villegas, C N	OFF CAMP
[Partnerships] This class is for Harts Academy at Narbonne students only.					
30135	LEC	12:55 pm - 1:55 pm	F	Franco, F	
[Partnerships] This class is for Fremont Adult Ed students. (Starts 02/23/2018, Ends 06/04/2018)					
29382	LEC	1:30 pm - 3:00 pm	T	Villegas, C N	OFF CAMP
This class is for Jefferson HS students only. (Starts 04/09/2018, Ends 06/04/2018)					
28710	LEC	2:00 pm - 4:00 pm	MW	Morales, L	OFF CAMP
This class is for Job Corps only.					
29380	LEC	2:15 pm - 3:05 pm	M	Villegas, C N	OFF CAMP
[Partnerships] This class is for Harts Academy at Narbonne students only.					
28876	LEC	4:00 pm - 6:30 pm	MW	Smith, A	MA 109A-1
And	LEC	4:00 pm - 6:00 pm	T	Calderon, J	MA 109A-1
And	LEC	4:00 pm - 6:00 pm	Th	Robles, M	MA 109A-1
TEAS Prep (Starts 02/05/2018, Ends 03/30/2018)					
28877	LEC	4:00 pm - 6:00 pm	MW	Smith, A	MA 109A-1
And	LEC	4:00 pm - 6:00 pm	T	Calderon, J	MA 109A-1
And	LEC	4:00 pm - 6:00 pm	Th	Robles, M	MA 109A-1
TEAS Prep (Starts 04/09/2018, Ends 06/04/2018)					
30221	LEC	4:00 pm - 6:00 pm	MW	Robles, M	OFF CAMP
[Partnerships] This class is for New Design Charter HS students. (Starts 03/05/2018, Ends 03/23/2018)					

2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
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BSICSKL 035CE-Basic Math Skills (Repeatable) - 0 Unit

Basic Math Skills

22178	LEC	9:45 am - 10:35 am	MTWTh	Padilla, J J	OH/ F209
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TABE Level E - Math || Session I
(Starts 02/05/2018, Ends 03/30/2018)

AND

22181	LAB	10:35 am - 11:15 am	MTWTh	Padilla, J J	OH/ F209
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TABE Level E - Math || Session I
(Starts 02/05/2018, Ends 03/30/2018)

22281	LEC	9:45 am - 10:35 am	MTWTh	Basmajyan, R	MA 109N
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TABE Level A - Math || Session I
(Starts 02/05/2018, Ends 03/30/2018)

AND

22289	LAB	10:35 am - 11:15 am	MTWTh	Basmajyan, R	MA 109N
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TABE Level A - Math || Session I
(Starts 02/05/2018, Ends 03/30/2018)

22324	LEC	9:45 am - 10:35 am	MTWTh	Basmajyan, R	MA 109N
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TABE Level A - Math || Session II
(Starts 04/09/2018, Ends 06/02/2018)

AND

22340	LAB	10:35 am - 11:15 am	MTWTh	Basmajyan, R	MA 109N
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TABE Level A - Math || Session II
(Starts 04/09/2018, Ends 06/02/2018)

22369	LEC	9:45 am - 10:35 am	MTWTh	Padilla, J J	MA 109A-1
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TABE Level E - Math || Session II
(Starts 04/09/2018, Ends 06/04/2018)

AND

22374	LAB	10:35 am - 11:15 am	MTWTh	Padilla, J J	MA 109A-1
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TABE Level E - Math || Session II
(Starts 04/09/2018, Ends 06/04/2018)

22381	LEC	11:45 am - 12:35 pm	MW	Mednik, M	OH/ F209
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TABE Level E - Math || Session I
(Starts 02/05/2018, Ends 03/30/2018)

AND

22388	LAB	12:35 pm - 2:45 pm	MW	Mednik, M	OH/ F209
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TABE Level E - Math || Session I
(Starts 02/05/2018, Ends 03/30/2018)

22407	LEC	11:45 am - 12:35 pm	MW	Mednik, M	OH/ F209
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TABE Level E - Math || Session II
(Starts 04/06/2018, Ends 06/04/2018)

AND

22417	LAB	12:35 pm - 2:40 pm	MW	Mednik, M	RH/ C201
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TABE Level E - Math || Session II
(Starts 04/09/2018, Ends 06/04/2018)

26011	LEC	11:45 am - 12:35 pm	MW	Aghazaryan, S	MA 109N
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TABE Level A - Math || Session I
(Starts 02/05/2018, Ends 03/30/2018)

AND

26918	LAB	12:35 pm - 2:45 pm	MW	Aghazaryan, S	MA 109N
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TABE Level A - Math || Session I
(Starts 02/05/2018, Ends 03/30/2018)

2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
29598	LEC	12:45 pm - 1:35 pm	MW	Dominguez, C C	OH/ F231
Pathway Cohort Class - Limited to ATM Pathway Students. (Starts 02/05/2018, Ends 03/30/2018)					
AND					
29599	LAB	1:35 pm - 3:00 pm	MW	Dominguez, C C	OH/ F231
Pathway Cohort Class - Limited to ATM Pathway Students. (Starts 02/05/2018, Ends 03/30/2018)					
29600	LEC	12:45 pm - 1:35 pm	MW	Dominguez, C C	OH/ F231
Pathway Cohort Class - Limited to ATM Pathway Students. (Starts 04/09/2018, Ends 06/04/2018)					
AND					
29603	LAB	1:35 pm - 3:00 pm	MW	Dominguez, C C	OH/ F231
Pathway Cohort Class - Limited to ATM Pathway Students (Starts 04/09/2018, Ends 06/04/2018)					
29589	LEC	1:00 pm - 1:50 pm	MW	Webster, K	CY/ D303
Pathway Cohort Class - Limited to Pathway Students. (Starts 02/05/2018, Ends 03/30/2018)					
AND					
29593	LAB	1:50 pm - 3:15 pm	MW	Webster, K	CY/ D303
Pathway Cohort Class - Limited to Pathway Students. (Starts 02/05/2018, Ends 03/30/2018)					
29594	LEC	1:00 pm - 1:50 pm	MW	Webster, K	CY/ D303
Pathway Cohort Class - Limited to DMA Pathway Students. (Starts 04/09/2018, Ends 06/04/2018)					
AND					
29595	LAB	1:50 pm - 3:15 pm	MW	Webster, K	CY/ D303
Pathway Cohort Class - Limited to DMA Pathway Students. (Starts 04/09/2018, Ends 06/04/2018)					
22146	LEC	6:00 pm - 7:00 pm	MW	Mersha, M	OH/ F209
TABE Level E - Math Session I (Starts 02/05/2018, Ends 03/30/2018)					
AND					
22149	LAB	7:00 pm - 9:00 pm	MW	Mersha, M	OH/ F209
TABE Level E - Math Session I (Starts 02/05/2018, Ends 03/30/2018)					
28817	LEC	6:00 pm - 7:00 pm	MW	Mersha, M	OH/ F209
TABE Level E - Math Session II (Starts 04/09/2018, Ends 06/04/2018)					
AND					
28818	LAB	7:00 pm - 9:00 pm	MW	Mersha, M	OH/ F209
TABE Level E - Math Session II (Starts 04/09/2018, Ends 06/04/2018)					
29878	LEC	6:00 pm - 6:30 pm	Th	Calderon, J	TBA 1
[ALAS] This class is for ALAS students. (Starts 02/12/2018, Ends 02/22/2018)					
AND					
29879	LAB	6:30 pm - 9:00 pm	Th	STAFF, L	TBA 1

2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
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22153	LEC	6:30 pm - 7:30 pm	MW	STAFF, L	MA 109N
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TABE Level A - Math || Session II
(Starts 04/09/2018, Ends 06/02/2018)

AND

22157	LAB	7:30 pm - 9:30 pm	MW	STAFF, L	MA 109N
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TABE Level A - Math || Session II
(Starts 04/09/2018, Ends 06/04/2018)

22160	LEC	6:30 pm - 7:30 pm	MW	Calderon, J	MA 109N
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TABE Level A - Math || Session I
(Starts 02/05/2018, Ends 03/30/2018)

AND

22164	LAB	7:30 pm - 9:30 pm	MW	Calderon, J	MA 109N
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TABE Level A - Math || Session I
(Starts 02/05/2018, Ends 03/30/2018)

BSICKL 042CE-Softskill Basics Ib - The Successful Job Search (Repeatable) - 0 Unit

Softskill Basics Ib - The Successful Job Search

29872	LEC	6:00 pm - 9:00 pm	TTh	Ramirez, O	AH/T E120
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[ALAS]

This class is for ALAS students.
(Starts 02/12/2018, Ends 02/22/2018)

29875	LEC	6:00 pm - 9:00 pm	T	Munoz, S Y	AH/T E111
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[ALAS]

This class is for ALAS students.
(Starts 02/12/2018, Ends 02/22/2018)

29877	LEC	6:00 pm - 9:00 pm	MW	Ramirez, O	OH/ F222
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(Starts 02/12/2018, Ends 02/22/2018)

BSICKL 060CE-Basic Computer Literacy (Repeatable) - 0 Unit

Basic Computer Literacy

22532	LEC	9:00 am - 9:50 am	Sa	Morales, L	MA 109A-2
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Academic Connections-Computer Literacy

AND

22538	LAB	9:50 am - 12:00 pm	Sa	Morales, L	MA 109A-2
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Academic Connections-Computer Literacy

29967	LEC	9:30 am - 10:00 am	TTh	Smith, A	OFF CAMP
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[Partnerships]

This class if for Fremont Adult Ed students.
(Starts 02/26/2018, Ends 06/04/2018)

AND

29968	LAB	10:00 am - 11:30 am	TTh	Smith, A	OFF CAMP
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[Partnerships]

This class is for Fremont Adult Education students.
(Starts 02/26/2018, Ends 06/04/2018)

22515	LEC	9:45 am - 10:35 am	MTWTh	Sherman, I C	MA 109A-1
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Academic Connections-Computer Literacy
(Starts 02/05/2018, Ends 03/29/2018)

AND

27575	LAB	10:35 am - 11:15 am	MTWTh	Sherman, I C	MA 109A-1
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Academic Connections-Computer Literacy
(Starts 02/05/2018, Ends 03/29/2018)

2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
29225	LEC	10:00 am - 10:35 am	MW	STAFF, L	OFF CAMP
This class is for King Drew Adult School students only. (Starts 02/26/2018, Ends 06/04/2018)					
AND					
29226	LAB	10:35 am - 12:00 pm	MW	STAFF, L	OFF CAMP
[Partnerships] This class is for King Drew Adult School students only. (Starts 02/26/2018, Ends 06/04/2018)					
29730	LEC	10:20 am - 10:50 am	MTWTh	Martinez, H	OFF CAMP
[Partnerships] This class is for Edison Middle School students. (Starts 02/05/2018, Ends 04/06/2018)					
AND					
29732	LAB	10:50 am - 11:40 am	MTWTh	Martinez, H	OFF CAMP
[Partnerships] This class is for Edison Middle Schools students. (Starts 02/05/2018, Ends 04/06/2018)					
30430	LEC	10:20 am - 10:50 am	MTWTh	Martinez, H	OFF CAMP
[Partnerships] This class is for Edison MS students. (Starts 04/09/2018, Ends 06/04/2018)					
AND					
30431	LAB	10:50 am - 11:54 am	MTWTh	Martinez, H	OFF CAMP
[Partnerships] This class is for Edison MS students. (Starts 04/09/2018, Ends 06/04/2018)					
22559	LEC	11:30 am - 12:20 pm	MTWTh	STAFF, L	MA 109-1
Academic Connections-Computer Literacy (Starts 04/09/2018, Ends 06/04/2018)					
AND					
22567	LAB	12:20 pm - 1:00 pm	MTWTh	STAFF, L	MA 109-1
Academic Connections-Computer Literacy (Starts 04/09/2018, Ends 06/04/2018)					
29880	LEC	6:00 pm - 6:50 pm	TTh	Velasquez, M	TBA 1
[ALAS] This class if for ALAS students. (Starts 02/12/2018, Ends 02/22/2018)					
AND					
29881	LAB	6:50 pm - 9:00 pm	TTh	Velasquez, M	TBA 1
[ALAS] This class is for ALAS students. (Starts 02/12/2018, Ends 02/22/2018)					
29932	LEC	6:00 pm - 6:50 pm	MW	Velasquez, M	TBA 1
[ALAS] This class is for ALAS students. (Starts 02/12/2018, Ends 02/22/2018)					
AND					
29934	LAB	6:50 pm - 9:00 pm	MW	Velasquez, M	TBA 1
[ALAS] This class is for ALAS students. (Starts 02/12/2018, Ends 02/22/2018)					

2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
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BSICKSL 073CE-Industry Overview And Career Opportunities (Repeatable) - 0 Unit

Industry Overview And Career Opportunities

29224	LEC	6:00 pm - 6:30 pm	MTh	Blumenfeld, S	SQ/ B136
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[Partnerships]

CAL State Dominguez Hills

BSICKSL 075CE-Introduction To Post-Secondary Education (Repeatable) - 0 Unit

Introduction To Post-Secondary Education

29537	LEC	3:45 pm - 5:10 pm	T	Villegas, C N	OFF CAMP
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[Partnerships]

This class is for LA Promise Middle School students only.

(Starts 02/05/2018, Ends 02/20/2018)

29438	LEC	6:00 pm - 6:50 pm	M	Abdul-Mu'min, J	OFF CAMP
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LOCATION: AMITY FOUNDATION

BSICKSL 077CE-Fundamental For Workplace Success - Teamwork (Repeatable) - 0

Unit

Fundamental For Workplace Success - Teamwork

29874	LEC	4:30 pm - 6:40 pm	MW	Hakobyan, T	TBA 1
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(Starts 02/05/2018, Ends 03/31/2018)

Biology

BIOLOGY 003-Introduction To Biology (UC/CSU) - 4 Units

Requirement Designation: Meets IGETC 5B 5C CSU B2 B3

This course for non-majors examines the fundamental principles of biology with laboratories emphasizing hands-on investigations. Topics include an introduction to evolutionary theory, basic biological chemistry, cell function and reproduction, cellular respiration and photosynthesis, classical and contemporary genetics, gene expression and an introduction to animal structure and function.

Meets UC/CSU GE requirement of natural science with a lab.

19714	LEC	9:35 am - 11:00 am	MW	Aguilar, J	JH/S T303
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AND

19720	LAB	8:00 am - 9:25 am	MW	Aguilar, J	CH/ K468
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20014	LEC	11:40 am - 2:50 pm	Sa	Mirzaton, A	CH/ K406
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AND

20045	LAB	8:00 am - 11:10 am	Sa	Mirzaton, A	CH/ K408
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20250	LEC	8:00 am - 11:10 am	Sa	Aniceto, E	CH/ K258
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AND

20291	LAB	11:40 am - 2:50 pm	Sa	Aniceto, E	CH/ K408
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19887	LEC	8:20 am - 11:30 am	F	Harris, K	MH 308
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AND

19907	LAB	12:00 pm - 3:10 pm	F	Harris, K	CH/ K408
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19968	LEC	8:30 am - 10:00 am	TTh	Pantastico Caldas, M C	CH/ K406
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AND

19988	LAB	10:10 am - 11:35 am	TTh	Pantastico Caldas, M C	CH/ K408
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2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
19755	LEC	11:25 am - 12:50 pm	MW	Aguilar, J	JH/S T303
AND					
19765	LAB	1:00 pm - 2:25 pm	MW	Aguilar, J	CH/ K408
19738	LEC	1:00 pm - 2:25 pm	TTh	Neddermeyer, K	CH/ K305
AND					
19747	LAB	2:35 pm - 4:00 pm	TTh	Neddermeyer, K	CH/ K408
19779	LEC	2:40 pm - 4:05 pm	MW	Wong, R K	CH/ K321
AND					
19788	LAB	4:15 pm - 5:40 pm	MW	Wong, R K	CH/ K468
20121	LEC	7:35 pm - 9:00 pm	TTh	Lavinger, S W	CH/ K406
AND					
20135	LAB	6:00 pm - 7:25 pm	TTh	Lavinger, S W	CH/ K408
20199	LEC	6:00 pm - 7:25 pm	MW	Wong, R K	CH/ K408
AND					
20225	LAB	7:35 pm - 9:00 pm	MW	Wong, R K	CH/ K408

BIOLOGY 005-Introduction To Human Biology (UC/CSU) - 4 Units

Requirement Designation: Meets IGETC 5B 5C CSU B2 B3

Introduction To Human Biology

21711	LEC	9:35 am - 11:00 am	TTh	Liu, J C	JH/S T303
AND					
21713	LAB	8:00 am - 9:25 am	TTh	Liu, J C	CH/ K408
21761	LEC	8:00 am - 11:10 am	Sa	Sobhanian, S	CH/ K468
AND					
21773	LAB	11:40 am - 2:50 pm	Sa	Sobhanian, S	CH/ K468
21717	LEC	9:40 am - 11:05 am	MW	Olsen, B D	MH 309
AND					
21720	LAB	11:15 am - 12:40 pm	MW	Olsen, B D	CH/ K408
21730	LEC	1:40 pm - 3:05 pm	TTh	Kim, O S	CH/ K424
AND					
21737	LAB	3:15 pm - 4:40 pm	TTh	Kim, O S	CH/ K468
21744	LEC	6:00 pm - 7:25 pm	TTh	Bryan, R	CH/ K406
AND					
21751	LAB	7:35 pm - 9:00 pm	TTh	Bryan, R	CH/ K408

Class No	Component	Start/End Time	Days	Instructor	Room
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BIOLOGY 007-General Biology II (UC/CSU) - 5 Units

Requirement Designation: Meets IGETC 5B 5C CSU B2 B3

Enrollment Requirement: Prerequisite: BIOLOGY 006

This is a general biology course designed for life science and many pre-health majors. It examines the unifying principles of biology through the study of phylogeny, taxonomy, organismal structure/function, evolution, and ecology. Note: Some 4-year institutions prefer that Biology 6 and 7 be taken at the same college.

21908	LEC	9:00 am - 10:25 am	MW	Pantastico Caldas, M C	AH/T E208
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AND

21911	LAB	9:00 am - 12:10 pm	F	Pantastico Caldas, M C	CH/ K468
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And	LAB	10:35 am - 12:00 pm	MW	Pantastico Caldas, M C	CH/ K468
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Building Construction Techniques

BLDGCTQ 010-Energy And Utility Industry Careers (RPT 3) - 3 Units

This course reviews the hot jobs in the energy and utility industry. and outlines a method for the student to decide on their career path. Hiring process and interview skills will be explored. Fitness for duty and other physical and physiological characteristics will be discussed. An A to Z guide to private, State, Federal, and international career opportunities will be presented.

22248	LEC	6:00 pm - 9:10 pm	Th	Iadevaia, R E	SQ/ B302
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BLDGCTQ 101-Contract'S License Law (CSU) - 3 Units

Contractor's License Law is designed to prepare personnel in the construction industry on the California Law requirements for attaining a California State Contractor's License. Topics covered are License Law, Mechanic's Lien Law, Employment Regulations, Worker's Compensation, Safety in Employment and Business Management.

22252	LEC	6:00 pm - 9:10 pm	F	Whitaker, J K	SQ/ B330
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BLDGCTQ 102-O.S.H.A. Based Safety Standards: Construction & Industry (RPT 3) - 2 Units

This course provides instruction on industry safety and health rules as it applies to workers and employers within the construction industry. Topics such as fall protection, lock out tag out procedures, PPE, excavations, etc. are covered. Participants that meet the required hourly attendance and successfully pass the final exam will be eligible to receive their OSHA (30 hr) safety-training certificate.

22258	LEC	6:00 pm - 8:10 pm	Th	Elarton-Selig, W D	SQ/ B136
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Class No Component Start/End Time Days Instructor Room

BLDGCTQ 941-Cooperative Education - Building Construction Techniques (CSU) (RPT 3) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

22267 LEC 3:45 hrs/wk TBA Blumenfeld, S SQ/ B120

Business

BUS 001-Introduction To Business (UC/CSU) - 3 Units

Introduction To Business

23242	LEC	8:35 am - 11:55 am	F	Sonnier, G D	CH/ K210
23237	LEC	11:45 am - 1:10 pm	MW	Wilson-Aus, A M	CH/ K324
23245	LEC	1:35 pm - 4:45 pm	T	Mcintosh, A U	CH/ K324
28707	LEC	1:45 pm - 5:05 pm	W	Toure, Y O	OFF CAMP

Location: Alliance Patti and Peter Neuwirth Leadership Academy

23240	LEC	6:00 pm - 9:10 pm	M	Johnson, E R	CH/ K222
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BUS 005-Business Law I (UC/CSU) - 3 Units

Business Law I

23400	LEC	8:35 am - 10:00 am	TTh	Sonnier, G D	CH/ K210
29786	LEC	8:35 am - 10:00 am	MW	Sonnier, G D	CH/ K210
23402	LEC	6:00 pm - 9:10 pm	Th	Gary, K LCH/	K210
28862	LEC	6:00 pm - 9:30 pm	M	Yancy, V R	OFF CAMP

Class Location: Job Corps

BUS 032-Business Communications (CSU) - 3 Units

Business Communications

23514	LEC	1:35 pm - 3:45 pm	T	Wilson-Aus, A M	CH/ K208
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AND

23515	LAB	3:55 pm - 6:00 pm	T	Wilson-Aus, A M	CH/ K208
29780	LEC	1:35 pm - 3:40 pm	T	Wilson-Aus, A M	CH/ K208

AND

29781	LAB	3:55 pm - 6:00 pm	T	Wilson-Aus, A M	CH/ K208
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Class No	Component	Start/End Time	Days	Instructor	Room
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BUS 033-Technical Report Writing (CSU) - 3 Units

This course provides student with technical communication skills that help in finding and using information to share with others in the workplace. It also provides techniques that communicators use to analyze an audience and purpose, to create and find the best information on a subject, to arrange the information skillfully to meet the audience's needs and preferences, and to deliver the information effectively using the most appropriate software application.

23572	LEC	10:10 am - 11:35 am	TTh	Sonnier, G D	CH/ K210
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BUS 038-Business Computations (CSU) - 3 Units

Business Computations

26706	LEC	8:35 am - 11:55 am	Sa	Scudder, S B	CH/ K324
23581	LEC	1:35 pm - 4:45 pm	Th	Ahmad, J	AH/T E212
23586	LEC	6:00 pm - 9:10 pm	W	Sherer, R S	CH/ K222
28860	LEC	6:00 pm - 9:10 pm	Th	Seaborne, C S	OFF CAMP

Class Location: Job Corps Center

BUS 040-Business Project Management (CSU) - 3 Units

This course will identify all phases of project management. Students will learn the tools for completing projects on time and within budget. Specific topics will include project life cycles, setting objectives, identifying activities and resources, work breakdown structures, work-flow, network analysis, contingency planning, scheduling, budgeting, work in progress and reporting. Special emphasis will be placed on MS project.

29900	LEC	8:00 am - 10:05 am	TTh	Wilson-Aus, A M	CH/ K324
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AND

29901	LAB	10:15 am - 12:20 pm	TTh	Wilson-Aus, A M	CH/ K324
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27863	LEC	10:10 am - 11:10 am	MW	Sonnier, G D	CH/ K210
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AND

27864	LAB	11:20 am - 12:30 pm	MW	Sonnier, G D	CH/ K210
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BUS 385-Directed Study - Business (CSU) - 3 Units

Directed Study - Business

29505	LEC	3:20 hrs/wk	TBA	Sonnier, G D	CH/ K210
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BUS 941-Cooperative Education - Business (CSU) (RPT 3) - 4 Units

Cooperative Education - Business

23617	LEC	4:25 hrs/wk	TBA	Dam, M C	CH/ K304
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(Starts 02/12/2018, Ends 06/04/2018)

COUNSELING**COUNSEL 002-Interpersonal Relationships (CSU) (RPT 3) - 1 Unit**

Interpersonal Relationships

18007	LEC	10:30 am - 11:45 am	W	Cole, L E	ST 401
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30301	LEC	11:00 am - 1:00 pm	F	STAFF, L	OH/ F223
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(Starts 03/16/2018, Ends 05/25/2018)

18017	LEC	1:30 pm - 3:35 pm	W	Salmons, I	JH/S T303
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(Starts 04/09/2018, Ends 06/04/2018)

2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
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18031	LEC	1:30 pm - 2:35 pm	M	Brent, L M	JH/S T301
And	LEC	1:25 hrs/wk	TBA	STAFF, L	JH/S T301

(Starts 02/12/2018, Ends 03/19/2018)

COUNSEL 004-Career Planning (CSU) - 1 Unit

Career Planning

18294	LEC	1:00 pm - 2:10 pm	Th	Skinner, K D	JH/S T301
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(Starts 03/01/2018, Ends 06/04/2018)

COUNSEL 020-Post-Secondary Education: The Scope Of Career Planning (CSU) - 3 Units

Requirement Designation: Meets CSU E

Post-Secondary Education: The Scope Of Career Planning

19210	LEC	11:25 am - 12:50 pm	TTh	Salmons, I	JH/S T303
19198	LEC	1:15 pm - 2:40 pm	T	Hosseini, A	JH/S T301
And	LEC	1:30 hrs/wk	TBA	STAFF, L	ON LINE
19186	LEC	4:00 pm - 5:30 pm	W	Mcduffie, E	JH/S T301
And	LEC	1:30 hrs/wk	TBA	STAFF, L	ON LINE

COUNSEL 020E-Post-Secondary Education: College Success (CSU) - 1 Unit

Post-Secondary Education: College Success

19776	LEC	1:30 pm - 3:35 pm	W	Olguin, S	JH/S T301
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(Starts 04/09/2018, Ends 06/04/2018)

19793	LEC	4:00 pm - 5:30 pm	MW	Olguin, S	OH/ F222
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(Starts 04/16/2018, Ends 05/18/2018)

COUNSEL 022-The Transfer Process (RPT 1) - 1 Unit

The Transfer Process

19346	LEC	12:10 pm - 2:15 pm	F	Olguin, S	JH/S T301
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(Starts 03/23/2018, Ends 05/18/2018)

Carpentry

CRPNTRY 105-Calculations And Measurement For Woodworking Students I - 3 Units

This course covers the basic math skills needed to perform in the construction field. Emphasis is placed on the basic operations and how they are applied to carpentry. Measurement calculations will be performed in both standard and metric measurements.

23911	LEC	10:40 am - 12:10 pm	TTh	Blumenfeld, S	SQ/ B136
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CRPNTRY 111A-Construction Ia (CSU) - 3 Units

This course covers use and operation of hand tools, machine tools, and portable electric tools commonly used in the construction trades. Fundamentals of residential foundation and wall construction, use of rough and finish hardware, glues and adhesives, federal, state, and local building codes and ordinances are studied.

10273	LEC	6:00 pm - 9:10 pm	M	Hubbard, L	SQ/ B102
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Class No	Component	Start/End Time	Days	Instructor	Room
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CRPNTRY 111B-Construction Ib - 2 Units

This is the second laboratory course in the Carpentry 111 sequence. This covers use and operation of hand tools, machine tools, and portable electric tools commonly used in the construction trades. Fundamentals of residential foundation and wall construction will be the focus of this course.

10296	LAB	6:00 pm - 9:10 pm	TTh	Alvarez, J L	SQ/ B102
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CRPNTRY 114-Hand And Power Tool Application (CSU) - 4 Units

Enrollment Requirement: Corequisite: CRPNTRY 115 and CRPNTRY 117

This course focuses on the safe use of hand and power tools used in the carpentry and construction industry. Operation and safety instruction will be given on both portable and stationary power tools including skill saws, table saws, jointers, planers, band saws, etc. Students will use hand and power tools to complete woodworking and carpentry projects.

23913	LEC	7:00 am - 7:20 am	MWF	Olszewski, J R	SQ/ B105
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AND

23916	LAB	7:20 am - 10:30 am	MWF	Olszewski, J R	SQ/ B105
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CRPNTRY 115-Basic Blueprint Reading And Core Construction Skills (CSU) - 3 Units

Students will be familiarized with the basic terms for construction drawings, components, and symbols. Emphasis is placed on the different types of drawings and how to interpret and use the Information. Students will also complete core construction training in safety, hand tools, power tools, communications, materials handling, and material handling. Successful completion can lead to NCCER Core certification.

10018	LEC	7:00 am - 7:30 am	TTh	Blumenfeld, S	SQ/ B136
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AND

10021	LAB	7:30 am - 10:40 am	TTh	Blumenfeld, S	SQ/ B136
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CRPNTRY 117-Construction Materials - 2 Units

Enrollment Requirement: Corequisite: CRPNTRY 114 and CRPNTRY 115

This course focuses on building materials such as concrete, steel and a variety of woods used for exterior and interior carpentry finish; insulation, flashing, roof covering, interior and exterior wall covering, wood trim and other finish materials in residential construction; rough and finish hardware such as nails, screws, bolts, timber fasteners, gang nailing, power fastening, powder actuated fasteners, joist hangers, clips, etc.; methods of installation

10025	LEC	10:40 am - 11:00 am	MWF	Olszewski, J R	SQ/ B105
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AND

10029	LAB	11:10 am - 12:00 pm	MWF	Olszewski, J R	SQ/ B105
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Class No	Component	Start/End Time	Days	Instructor	Room
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CRPNTRY 123-Basic House Construction (CSU) - 6 Units**Enrollment Requirement:** Prerequisite: CRPNTRY 114

Corequisite: CRPNTRY 124

This course covers the basic framing operations involved in residential construction. students will complete the framing process using large scale models. Basic construction tool operations, and processes will be emphasized and tested.

10037 LEC 7:00 am - 7:50 am TTh Olszewski, J R SQ/ B105

AND

10041 LAB 8:00 am - 2:30 pm TTh Olszewski, J R SQ/ B120

CRPNTRY 124-Blueprint Reading And Estimating I - 3 Units**Enrollment Requirement:** Prerequisite: CRPNTRY 115

Corequisite: CRPNTRY 123

Students will learn blueprint reading through the process of estimation. Material take offs, detail methods, labor calculations, profit, overhead and bid procedures will be examined.

10051 LEC 7:00 am - 7:30 am MW Blumenfeld, S SQ/ B105

AND

10057 LAB 7:30 am - 10:40 am MW Blumenfeld, S SQ/ B104

CRPNTRY 130-Calculations And Measurement For Woodworking Students II - 3 Units

Students complete common woodworking and construction calculations with an emphasis on percentage, area and volume calculations, algebra, geometry and trigonometry as they apply to the carpentry and woodworking trades. Students calculate concrete volume, lumber requirements and material quantities, as well as perform length and size calculations.

10066 LEC 10:40 am - 12:05 pm MW Blumenfeld, S SQ/ B102

CRPNTRY 132-Applied Blueprint Reading (CSU) - 3 Units**Enrollment Requirement:** Prerequisite: CRPNTRY 124

Corequisite: CRPNTRY 133 and CRPNTRY 134 and CRPNTRY 135

This course focuses on construction documents used in the construction of residential and light commercial projects. Emphasis is placed on the interpretation of drawings, standards, specifications, and symbols used in construction. Gathering information for material requirements and estimates will be major component of the course.

10076 LEC 8:30 am - 9:00 am MW Alvarez, J L SQ/ B136

AND

10084 LAB 9:00 am - 12:10 pm MW Alvarez, J L SQ/ B136

CRPNTRY 133-Advanced Residential Estimating (CSU) - 3 Units**Enrollment Requirement:** Prerequisite: CRPNTRY 123 and CRPNTRY 124

Corequisite: CRPNTRY 132 and CRPNTRY 134 and CRPNTRY 135

Students complete a comprehensive residential estimation project including materials, labor, overheads costs and expenses. Students perform materials take off using detailed and unit methods. Students estimate concrete and rebar requirements, lumber needs for floor, wall and roof construction as well as interior and exterior finishing materials. Labor costs are also calculated for

Class No	Component	Start/End Time	Days	Instructor	Room
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common construction jobs. At the end of the course students will complete a comprehensive estimate for a residential construction project.

10096	LEC	7:00 am - 8:25 am	MW	Alvarez, J L	SQ/ B136
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CRPNTRY 134-Advanced Residential Construction (CSU) - 4 Units

Enrollment Requirement: Prerequisite: CRPNTRY 123

Corequisite: CRPNTRY 132 and CRPNTRY 133 and CRPNTRY 135

This course is a continuation of Basic Construction, Students will complete framing operations involving floor, wall, ceiling and roof construction. In addition, this course goes into greater depth in the areas of rough in for the preparation of electrical, plumbing, heating and ventilation.

10104	LEC	7:00 am - 8:10 am	TTh	Alvarez, J L	SQ/ B102
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AND

10112	LAB	8:10 am - 10:25 am	TTh	Alvarez, J L	SQ/ B102
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CRPNTRY 135-Concrete Construction (CSU) - 2 Units

Enrollment Requirement: Prerequisite: CRPNTRY 123

Corequisite: CRPNTRY 132 and CRPNTRY 133 and CRPNTRY 134

Students explore and experience concrete concepts and forming. Emphasis will be placed on slab on grade forms and construction and stem forming. Students will use leveling instruments to square, level and layout buildings and forms.

10122	LEC	7:00 am - 7:50 am	F	Alvarez, J L	SQ/ B136
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AND

10128	LAB	8:00 am - 11:10 am	F	Alvarez, J L	SQ/ B136
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CRPNTRY 144-Residential Exterior Finish (CSU) - 4 Units

Enrollment Requirement: Prerequisite: CRPNTRY 134

Corequisite: CRPNTRY 145

In this course, students will learn the tools, techniques, and principles of residential exterior finish. Students will install exterior finish materials such as siding, stucco and shingles. An emphasis will be placed on installation of roofing materials such as asphalt shingles.

10139	LEC	7:00 am - 7:50 am	M	Hubbard, L	SQ/ B133
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AND

10150	LAB	8:00 am - 11:10 am	MWF	Hubbard, L	SQ/ B133
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CRPNTRY 145-Residential Interior Finish (CSU) - 5 Units

Enrollment Requirement: Prerequisite: CRPNTRY 134

Corequisite: CRPNTRY 144

The course will focus on the materials, practices, and principles of interior finish work for residential construction. Emphasis will be placed on drywall installation and finishing, installation of interior door, installation of door hardware. Students will also install door and window casing, baseboard, and crown molding. Stair layout and construction will also be reviewed.

10162	LEC	7:00 am - 7:50 am	TTh	Hubbard, L	SQ/ B133
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AND

10172	LAB	8:00 am - 12:50 pm	TTh	Hubbard, L	SQ/ B136
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Class No	Component	Start/End Time	Days	Instructor	Room
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CRPNTRY 148-Computer Assisted Estimating I - 3 Units

Students receive instruction in using specialized software to generate 2D and 3D plans for residential construction. Emphasis will be placed on using the developed plans to generate estimation information including material and cut lists.

10187	LEC	6:00 pm - 6:40 pm	WF	Williams, D L	SQ/ B120
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AND

10196	LAB	6:50 pm - 9:05 pm	WF	Williams, D L	SQ/ B120
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CRPNTRY 170-Introduction To Cnc Woodworking Machining And Programming - 3 Units

This course presents an introduction to the use of a CNC router. Topics include safety, feed speeds, spindle speeds, tooling , setups and programming to include related attachments and accessories for the machine.

10211	LEC	12:30 pm - 1:10 pm	TTh	Hubbard, L	SQ/ B120
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AND

10224	LAB	1:20 pm - 3:35 pm	TTh	Hubbard, L	SQ/ B120
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CRPNTRY 941-Cooperative Education - Carpentry (CSU) (RPT 3) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

10235	LEC	3:45 hrs/wk	TBA	Blumenfeld, S	SQ/ B120
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Chemical Technology

CHEM T 121-Applied Chemistry II (CSU) - 5 Units

This course covers the principles as applied to aqueous solutions, energy and chemical reactions, modern atomic theory, chemical bonding, gases, chemical equilibrium, acids and bases, nuclear chemistry, and introduction to organic chemistry. Laboratory studies include qualitative and quantitative analysis of common anions and cations and introduction to instrumental analysis. The skills learned will be those required for employment in the waste water treatment, chemical, process operations, biotechnology and biomanufacturing career options.

19661	LEC	10:15 am - 11:20 am	TTh	Harper Delupio, R V	CH/ K422
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AND

19668	LAB	7:00 am - 10:05 am	TTh	Harper Delupio, R V	CH/ K464
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CHEM T 123-Applied Chemistry Mathematics II - 2 Units

This course covers further applications of mathematical techniques in chemical technology including techniques used in chemistry, physics and technical mathematics. The emphasis includes further topics in units, concentration, graphs, equilibrium, thermodynamics, and oxidation-reduction and industry related methods.

19671	LEC	9:35 am - 11:40 am	W	Harper Delupio, R V	CH/ K424
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Class No	Component	Start/End Time	Days	Instructor	Room
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CHEM T 131-Industrial Processes - 3 Units

Instruction is given in the fundamental theories of chemical and physical processes used in various manufacturing industries. Also, instruction is given in operation of equipment including the introduction of concepts of quality control and validation as it relates to manufacturing in regulated industries.

19674	LEC	7:00 am - 8:05 am	F	Harper Delupio, R V	CH/ K464
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AND

19678	LAB	8:15 am - 2:25 pm	F	Harper Delupio, R V	CH/ K464
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CHEM T 141-Basic Employment Information - 1 Unit

Instruction covers safety precautions, professional ethics, health habits, responsibilities to the customer and management, personal appearance, employment trends and professional organizations. The course also includes writing resources and cover letters, and job search techniques.

19681	LEC	1:00 pm - 2:05 pm	W	Harper Delupio, R V	CH/ K305
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CHEM T 142-Quantitative And Instrumental Analysis II - 5 Units

This course is a continuation of Quantitative and Instrumental Analysis I. It is an advanced course covering the theory and application of modern instrumentation and techniques for the analysis of chemical systems such as fuels, waste water, food and beverages, pharmaceuticals, metal etc. It also includes interpretative spectroscopy and computer-assigned experimentation.

19685	LEC	7:00 am - 8:35 am	MW	Lee, H	CH/ K305
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AND

19690	LAB	8:45 am - 11:50 am	MW	Lee, H	CH/ K466
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CHEM T 143-Organic Chemistry II (CSU) - 4 Units

This course addresses IUPAC nomenclature, physical and chemical properties, occurrences, synthesis, reactions, and industrial applications of aldehydes and ketones, alcohols, ethers including cyclic and crown ethers, aromatic compounds, esters, amino acids, peptides, proteins, carbohydrates synthetic and natural polymers, polarimetry, IR, UV/VIS NMR spectroscopy, and mass spectrometry.

19691	LEC	7:00 am - 7:50 am	TTh	Acosta, M	CH/ K305
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AND

19696	LAB	8:00 am - 11:05 am	TTh	Acosta, M	CH/ K466
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Chemistry

CHEM 051-Fundamentals Of Chemistry I (UC/CSU) - 5 Units

Requirement Designation: Meets IGETC 5A 5C CSU B1 B3

Enrollment Requirement: Prerequisite: MATH 114 or MATH 115

Fundamentals Of Chemistry I

12014	LEC	11:30 am - 3:35 pm	Sa	Parkin, S H	CH/ K258
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AND

12049	LAB	8:00 am - 11:10 am	Sa	Parkin, S H	CH/ K464
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2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
11902	LEC	8:30 am - 11:40 am	M	Diaz, M	MH 305
And	LEC	12:00 pm - 1:05 pm	M	Lee, H	CH/ K420
AND					
11924	LAB	8:30 am - 11:40 am	W	Diaz, M	CH/ K464
11952	LEC	9:30 am - 11:45 am	MW	Acosta, M	CH/ K305
AND					
11981	LAB	11:45 am - 2:55 pm	M	Acosta, M	CH/ K464
12285	LEC	9:30 am - 11:35 am	MW	Shukla Deo, C	CH/ K406
AND					
12350	LAB	12:00 pm - 3:05 pm	W	Babajide, R M	CH/ K464
12092	LEC	10:10 am - 2:25 pm	F	Houben, K F	CH/ K406
AND					
12130	LAB	3:00 pm - 6:10 pm	F	Houben, K F	CH/ K464
26493	LEC	4:15 pm - 6:20 pm	TTh	Jacoby, F J	MH 309
AND					
26494	LAB	6:30 pm - 9:40 pm	T	Jacoby, F J	CH/ K422
12424	LEC	5:30 pm - 9:35 pm	M	Truong, D C	MH 305
AND					
12492	LAB	6:30 pm - 9:40 pm	W	Truong, D C	CH/ K464

CHEM 070-Introductory Organic And Biochemistry (UC/CSU) - 4 Units

Requirement Designation: Meets IGETC 5A 5C CSU B1 B3

Enrollment Requirement: Prerequisite: CHEM 065 or CHEM 101 or CHEM 051

This course is an introductory organic chemistry and biochemistry course. The physical properties, nomenclature, structural and chemical properties of alkanes, alkenes, aromatics, alkynes, alcohols, aldehydes, ketones, carboxylic acids, esters, amides and amines are introduced. The chemistry and properties of the four main classes of biological molecules: carbohydrates, lipids, amino acids, and nucleic acids are also covered. The physical and chemical properties of compounds are used to characterize them in the laboratory.

17967	LEC	11:00 am - 2:20 pm	Sa	Houben, K F	CH/ K305
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AND

17970	LAB	2:30 pm - 5:40 pm	Sa	Houben, K F	CH/ K464
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CHEM 101-General Chemistry I (UC/CSU) - 5 Units

Requirement Designation: Meets IGETC 5A 5C CSU B1 B3

Enrollment Requirement: Prerequisite: MATH 125

General Chemistry I

18525	LEC	8:00 am - 11:10 am	F	Dhar, G	CH/ K258
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AND

18538	LAB	11:50 am - 6:20 pm	F	Lee, H	CH/ K466
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18483	LEC	10:10 am - 11:45 am	TTh	Weber, K H	CH/ K464
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AND

18488	LAB	12:00 pm - 3:05 pm	TTh	Weber, K H	CH/ K466
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2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
18499	LEC	1:10 pm - 2:45 pm	MW	Lee, H	CH/ K406
AND					
18511	LAB	3:20 pm - 6:25 pm	MW	Lee, H	CH/ K466
18553	LEC	4:30 pm - 6:05 pm	TTh	Villena-Visi, M Z	AH/T E107
AND					
18569	LAB	6:20 pm - 9:25 pm	TTh	Villena-Visi, M Z	CH/ K466

CHEM 102-General Chemistry II (UC/CSU) - 5 Units

Requirement Designation: Meets IGETC 5A 5C CSU B1 B3

Enrollment Requirement: Prerequisite: CHEM 101

General Chemistry II

19090	LEC	10:10 am - 11:45 am	MW	Houben, K F	CH/ K422
AND					
19094	LAB	12:00 pm - 3:05 pm	MW	Houben, K F	CH/ K466
19106	LEC	1:10 pm - 2:45 pm	TTh	Sachdev, V	CH/ K406
AND					
19115	LAB	3:10 pm - 6:15 pm	TTh	Sachdev, V	CH/ K466
26502	LEC	4:30 pm - 6:05 pm	MW	Acosta, M	MH 308
AND					
26503	LAB	6:30 pm - 9:25 pm	MW	Acosta, M	CH/ K466
30015	LEC	4:30 pm - 6:05 pm	MW	Acosta, M	MH 308
AND					
30016	LAB	6:30 pm - 9:25 pm	MW	Acosta, M	CH/ K466

CHEM 185-Directed Study - Chemistry (CSU) (RPT 2) - 1 Unit

Directed Study - Chemistry

19331	LEC	1:25 hrs/wk	TBA	Diaz, M	CH/ K406
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CHEM 211-Organic Chemistry For Science Majors I (UC/CSU) - 5 Units

Requirement Designation: Meets IGETC 5A 5C CSU B1 B3

Enrollment Requirement: Prerequisite: CHEM 102

Organic Chemistry For Science Majors I

19416	LEC	4:30 pm - 6:05 pm	MT	Shukla, B	CH/ K464
AND Select One of the following:					
19421	LAB	6:20 pm - 9:25 pm	MT	Shukla, B	CH/ K464
30228	LAB	6:20 pm - 9:25 pm	MT	STAFF, L	CH/ K464

CHEM 212-Organic Chemistry For Science Majors II (UC/CSU) - 5 Units

Requirement Designation: Meets IGETC 5A 5C CSU B1 B3

Enrollment Requirement: Prerequisite: CHEM 211

Organic Chemistry For Science Majors II

19558	LEC	10:10 am - 11:45 am	TTh	Diaz, M	CH/ K424
AND					
19561	LAB	12:00 pm - 3:05 pm	TTh	Babajide, R M	CH/ K464

Class No	Component	Start/End Time	Days	Instructor	Room
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CHEM 221-Biochemistry For Science Majors (UC/CSU) - 5 Units*Requirement Designation: Meets IGETC 5A 5C CSU B1 B3***Enrollment Requirement:** Prerequisite: CHEM 211

Biochemistry For Science Majors

29390	LEC	8:00 am - 11:10 am	Sa	Acosta, M	CH/ K406
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AND

29391	LAB	11:50 am - 6:20 pm	Sa	STAFF, L	CH/ K466
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Child Development**CH DEV 001-Child Growth And Development (UC/CSU) - 3 Units***Requirement Designation: Meets IGETC 4I CSU D9 E*

Students examine the major physical, psychosocial, and cognitive/language developmental milestones for children, both typical and atypical, from conception through adolescence. There is an emphasis on interactions between maturational processes and environmental factors. While studying developmental theory and investigative research methodologies, students will observe children, evaluate individual differences and analyze characteristics of development at various stages.

19859	LEC	8:35 am - 10:00 am	MW	Vega, C	CH/ K262
19885	LEC	8:35 am - 10:00 am	TTh	Patron, A	CH/ K321
19896	LEC	9:00 am - 12:10 pm	Sa	Dezgaran, M R	CH/ K321
19866	LEC	10:10 am - 11:35 am	TTh	Patron, A	CH/ K321
19871	LEC	10:10 am - 11:35 am	MW	Velasco, P	CH/ K258
19878	LEC	11:45 am - 1:10 pm	MW	Maina, R G	CH/ K222
19912	LEC	6:00 pm - 9:10 pm	M	Martinez, H	CH/ K262

CH DEV 002-Early Childhood: Principles And Practices (CSU) - 3 Units**Enrollment Requirement:** Prerequisite: CH DEV 001

TB clearance required

The student will explore the history of early childhood education as well as current philosophies and practices. Early Childhood programs will be observed and examined in relation to the needs of the child, the arrangement of the environment and the role of the teacher.

20894	LEC	8:35 am - 10:00 am	TTh	Maina, R G	CH/ K222
20898	LEC	10:10 am - 11:35 am	MW	Vega, C	CH/ K262
20907	LEC	6:00 pm - 9:10 pm	T	Williams, R E	CH/ K262

Class No	Component	Start/End Time	Days	Instructor	Room
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CH DEV 007-Introduction To Curriculum In Early Childhood Education (CSU) - 3 Units**Enrollment Requirement:** Prerequisite: CH DEV 001 and CH DEV 002

Students learn and develop the knowledge and skills to provide appropriate curriculum and environments for young children from birth to age 6. Students examine a teacher's role in supporting development and fostering the joy of learning for all young children using observation and assessment strategies emphasizing the essential role of play. Planning, implementation and evaluation of curriculum includes but not be limited to: language and literacy, social and emotional learning, sensory learning, art and creativity, math, natural and physical sciences

21294	LEC	6:00 pm - 9:10 pm	T	Maina, R G	CH/ K222
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CH DEV 008-Curriculum In Early Childhood Education (CSU) - 3 Units**Enrollment Requirement:** Prerequisite: CH DEV 001 and CH DEV 002 and CH DEV 007

Students design and evaluate developmentally appropriate curriculum and environments for young children from birth to age 8. Based on the value of play, students demonstrate the teacher's role in applying theory to practice in supporting children's concept development. Preparing and assessing the implementation of curriculum will include but not be limited to: language and literacy, social studies, art and creativity, music and rhythm, perceptual motor development, mathematics, natural and physical sciences.

21334	LEC	11:45 am - 2:55 pm	W	Vega, C	CH/ K262
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21338	LEC	6:00 pm - 9:10 pm	T	Gomez-Villaflor, E A	CH/ K321
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CH DEV 010-Health, Safety And Nutrition (CSU) - 3 Units

Students learn about the laws, regulations, standards, policies and procedures and early childhood curriculum related to child health, safety and nutrition. The key components that ensure physical health, mental health, and safety for children and staff are identified along with importance of collaboration with families and health professional. The interrelationship of health, safety and nutrition and the impact on children's growth and development are key focuses

21428	LEC	8:35 am - 10:00 am	TTh	Vega, C	CH/ K262
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29768	LEC	8:35 am - 10:00 am	TTh	Vega, C	CH/ K262
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21424	LEC	11:45 am - 1:10 pm	TTh	Rodriguez, G J	CH/ K321
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21429	LEC	6:00 pm - 9:10 pm	M	Rostami, M T	CH/ K321
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CH DEV 011-Child, Family And Community (CSU) - 3 Units

An examination of the developing child in a societal context focusing on the interrelationship of family, school and community and emphasizes historical and socio-cultural factors. The processes of socialization and identity development will be highlighted, showing the importance of respectful, reciprocal relationships that support and empower families.

21554	LEC	8:35 am - 10:00 am	MW	Maina, R G	CH/ K222
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21558	LEC	10:10 am - 11:35 am	MW	Patron, A	CH/ K321
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21562	LEC	11:45 am - 1:10 pm	TTh	Vega, C	CH/ K262
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21567	LEC	6:00 pm - 9:10 pm	W	Udeochu, M J	CH/ K258
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Class No	Component	Start/End Time	Days	Instructor	Room
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CH DEV 022-Practicum In Child Development I (CSU) - 4 Units

Enrollment Requirement: Prerequisite: CH DEV 001 and CH DEV 002 and CH DEV 007 and CH DEV 008 and CH DEV 011

Students are assigned to an approved Early Care and Education program to practice and demonstrate developmentally appropriate early childhood program planning and teaching competencies under the supervision of an ECD/CD faculty and other qualified early education professionals. Students utilize practical classroom experiences to make connections between theory and practice, develop professional behaviors, and build a comprehensive understanding of children and families. Child centered, play-oriented approaches to teaching, learning, assessment, and knowledge of curriculum content areas is emphasized as student teachers design, implement and evaluate experiences that promote positive development and learning.

21670	LEC	1:30 pm - 3:35 pm	W	Williams, J	CH/ K222
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AND

21672	LAB	6:45 hrs/wk	TBA	Williams, J	TBA 1
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21675	LEC	6:00 pm - 8:05 pm	T	Lovett, M A	CH/ K258
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AND

21678	LAB	6:45 hrs/wk	TBA	Lovett, M A	TBA 1
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CH DEV 023-Practicum In Child Development II (CSU) - 4 Units

Enrollment Requirement: Prerequisite: CH DEV 022

This course provides an advanced practicum experience. Students apply assessment strategies to plan, implement, and evaluate developmentally appropriate activities. Techniques that promote partnerships between teachers and families are developed. An educational philosophy statement, a resume and a professional portfolio are created. Students assigned to directed practicum teaching in a child development center demonstrate professional and ethical behaviors

21762	LEC	6:00 pm - 8:05 pm	W	Kiel, W SCH/ K321
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AND

21765	LAB	6:45 hrs/wk	TBA	Kiel, W STBA 1
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CH DEV 031-Infant And Toddler Studies II (CSU) - 3 Units

Enrollment Requirement: Prerequisite: CH DEV 001 and CH DEV 030

Infant And Toddler Studies II

21860	LEC	8:35 am - 10:00 am	MW	Patron, A	CH/ K321
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26702	LEC	6:00 pm - 9:10 pm	W	Velasco, P	CH/ K262
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Class No	Component	Start/End Time	Days	Instructor	Room
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CH DEV 034-Observing And Recording Children'S Behavior (CSU) - 3 Units

Enrollment Requirement: Prerequisite: CH DEV 001

This course focuses on the appropriate use of a variety of assessment and observation strategies to document child development, growth, behaviors, play and learning, and to join with families and professionals in promoting children's success. Recording strategies, rating systems, portfolios, and multiple assessment tools are explored. Child observations will be conducted and analyzed.

21934	LEC	10:10 am - 11:35 am	MW	Maina, R G	CH/ K222
29769	LEC	10:10 am - 11:35 am	MW	Maina, R G	CH/ K222
21938	LEC	6:00 pm - 9:10 pm	Th	Patron, A	CH/ K321

CH DEV 042-Teaching In A Diverse Society (CSU) - 3 Units

Students examine the development of social identities in diverse societies including theoretical and practical implications affecting young children, families, programs, teaching, education and schooling. Culturally relevant and linguistically appropriate anti-bias approaches supporting all children in becoming competent members of a diverse society. The course involves self-reflection of one's own understanding of educational principles in integrating anti-bias goals in order to better inform teaching practices and/or program development.

22080	LEC	10:10 am - 11:35 am	TTh	Maina, R G	CH/ K222
22084	LEC	11:45 am - 1:10 pm	MW	Patron, A	CH/ K321

CH DEV 045-Programs For Children With Special Needs (CSU) - 3 Units

Enrollment Requirement: Prerequisite: CH DEV 001 and CH DEV 002

This course is an overview of programs providing special education services for children with exceptionalities. Students will become familiar with strategies and techniques to adapt environments and curriculum across the continuum of instructional settings. It will include a study of various educational environments, legislation, characteristics of various exceptionalities and educational implications.

26703	LEC	10:10 am - 11:35 am	TTh	Vega, C	CH/ K262
22190	LEC	6:00 pm - 9:10 pm	Th	Dickerson, D E	CH/ K258

CH DEV 941-Cooperative Education - Child Development (CSU) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program

10785	LEC	4:25 hrs/wk	TBA	Dam, M C	CH/ K321
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(Starts 02/12/2018, Ends 06/04/2018)

Class No	Component	Start/End Time	Days	Instructor	Room
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Communication Studies

COMM 101-Public Speaking (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 1C CSU A1

Public Speaking

22429	LEC	7:00 am - 8:25 am	TTh	Glavan, J J	AH/T E206
22431	LEC	7:00 am - 8:25 am	MW	Glavan, J J	AH/T E206
22440	LEC	8:35 am - 10:00 am	MW	Glavan, J J	AH/T E206
22480	LEC	8:35 am - 10:00 am	TTh	McDermott, D A	AH/T E206
22489	LEC	9:00 am - 12:10 pm	Sa	Casarez, R A	AH/T E208
22594	LEC	9:00 am - 1:15 pm	F	Mock, J C	AH/T E201
(Starts 03/05/2018, Ends 06/04/2018)					
22437	LEC	10:10 am - 11:35 am	TTh	McDermott, D A	AH/T E206
22447	LEC	10:10 am - 11:35 am	MW	McDermott, D A	AH/T E206
22475	LEC	10:10 am - 11:35 am	TTh	Glavan, J J	AH/T E201
22454	LEC	11:45 am - 1:10 pm	MW	Glavan, J J	AH/T E201
22502	LEC	11:45 am - 1:10 pm	TTh	McDermott, D A	AH/T E206
29088	LEC	1:05 pm - 2:00 pm	MWThF	Black, R	OFF CAMP
LOCATION: SANTEE EDUCATION COMPLEX (AB288)					
22535	LEC	1:20 pm - 2:45 pm	TTh	Glavan, J J	AH/T E208
22522	LEC	6:00 pm - 9:10 pm	W	Mock, J C	AH/T E206
22552	LEC	6:00 pm - 9:10 pm	M	Mock, J C	AH/T E201
22562	LEC	6:00 pm - 9:10 pm	T	Mock, J C	AH/T E201
29000	LEC	6:00 pm - 9:10 pm	Th	Mock, J C	AH/T E201

Community Plan/Economic Dev

COMPLAN 010-Comprehensive Community Violence Prevention (CSU) - 3 Units

The course provides students an overview of the larger issues of violence prevention and its impact on community development. The course prepares students for work in the field of community violence prevention.

28704	LEC	6:00 pm - 9:10 pm	W	Galindo, M	OFF CAMP
Class location: Job Corps Center					
29436	LEC	6:50 pm - 10:00 pm	M	Abdul-Mu'min, J	OFF CAMP
LOCATION: AMITY FOUNDATION					

COMPLAN 033-Community Engagement Principles And Strategies - 1 Unit

This course provides students with a basic understanding of community engagement principles, strategies and tools for community and economic development.

26799	LEC	6:00 pm - 9:30 pm	T	STAFF, L	AH/T E312
(Starts 05/01/2018, Ends 05/29/2018)					

Class No	Component	Start/End Time	Days	Instructor	Room
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COMPLAN 201-Financial Management Assistance For Small Business For Economic Development Professional - 3 Units

This course is focused on the fundamentals of financial management for nonprofit staff and will provide tools and opportunities to practice for the organizations.

25981	LEC	6:00 pm - 9:10 pm	W	Wilson, J W	CH/ K210
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Computer Applications Office Technology

CAOT 030-Office Procedures (CSU) - 3 Units

Office Procedures

23776	LEC	1:30 pm - 3:45 pm	W	Sherman, I C	CH/ K210
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AND

23777	LAB	3:55 pm - 5:55 pm	W	Sherman, I C	CH/ K210
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29766	LEC	1:30 pm - 3:45 pm	W	Sherman, I C	CH/ K210
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AND

29767	LAB	3:55 pm - 5:55 pm	W	Sherman, I C	CH/ K210
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CAOT 046-Medical Transcription - 3 Units

Medical Transcription

23886	LEC	7:50 am - 8:40 am	TTh	Bailey, P	CH/ K320
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AND

23887	LAB	8:50 am - 9:55 am	TTh	Bailey, P	CH/ K320
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CAOT 082-Microcomputer Software Survey In The Office (CSU) - 3 Units

This course provides hands-on experience and training in the basic concepts and functions of the Microsoft Office Suite. Students gain core level skills necessary to design, create, and edit word processing documents using Word, spreadsheets using Excel, databases using Access, and presentation graphics using PowerPoint. Other topics may include e-mail and communication software using Outlook, information systems, e-commerce, networking, ethics and security, and computer hardware components, and the Windows operating system.

11388	LEC	7:30 am - 8:20 am	MW	Bailey, P	CH/ K320
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AND

11405	LAB	8:30 am - 10:00 am	MW	Bailey, P	CH/ K320
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29749	LEC	7:30 am - 8:20 am	MW	Yonge, W	CH/ K322
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AND

29750	LAB	8:30 am - 9:55 am	MW	Yonge, W	CH/ K322
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11442	LEC	6:00 pm - 6:50 pm	TTh	Taylor, P A	CH/ K320
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AND

11475	LAB	7:00 pm - 8:35 pm	TTh	Taylor, P A	CH/ K320
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Class No	Component	Start/End Time	Days	Instructor	Room
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CAOT 084-Microcomputer Office Applications: Word Processing (CSU) - 3 Units

Use basic and advanced commands in Microsoft Word or other word processing software to create, format, edit, save, and print documents including letters, tables, reports, and merge documents. Use desktop publishing features to create newsletters, brochures, fliers, and resumes.

12438	LEC	10:10 am - 11:30 am	TTh	Bailey, P	CH/ K320
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AND

12459	LAB	11:40 am - 12:55 pm	TTh	Bailey, P	CH/ K320
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26708	LEC	6:00 pm - 6:50 pm	MW	Loney, A J	CH/ K320
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AND

26709	LAB	7:00 pm - 8:35 pm	MW	Loney, A J	CH/ K320
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CAOT 085-Microcomputer Office Applications: Spreadsheet (CSU) - 3 Units

Microcomputer Office Applications: Spreadsheet

12806	LEC	10:10 am - 11:30 am	MW	Bailey, P	CH/ K320
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AND

12828	LAB	11:40 am - 12:55 pm	MW	Bailey, P	CH/ K320
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CAOT 098-Microcomputer Office Applications: Discovering Computers: Digital Literacy - 3 Units

Students prepare to work in the Windows environment. Emphasizes the features of Windows, including changing and creating icons, opening and closing windows and other applications, responding to dialog boxes, and working with directories.

13607	LEC	1:30 pm - 2:20 pm	TTh	Haymon, S B	CH/ K320
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AND

13624	LAB	2:30 pm - 4:00 pm	TTh	Haymon, S B	CH/ K320
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Computer Information Systems**CO INFO 035-Multimedia Presentations For The Internet I (CSU) - 3 Units**

This course examines the power of using the Internet as a presentation tool and includes Internet History, simple document conversion for the World Wide Web, use of Expression Web, PowerPoint and Producer to combine digital images, video, and audio.

14734	LEC	12:00 pm - 12:50 pm	TTh	Ogwo, C	CH/ K307
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AND

14752	LAB	1:00 pm - 2:05 pm	TTh	Ogwo, C	CH/ K307
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CO INFO 040-Beginning Level Programming/Computer Games (CSU) - 3 Units

This course will provide students with a basic understanding of how a game 'idea' is transformed to a marketable product, while educating them on the roles and duties of a game development team and the practices exercised within the game development industry. This course is an in-depth study of level plans for computer video games.

14767	LEC	7:00 am - 7:50 am	TTh	Ozuah, B C	CH/ K304
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AND

14787	LAB	8:00 am - 9:05 am	TTh	Ozuah, B C	CH/ K304
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Class No	Component	Start/End Time	Days	Instructor	Room
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CO INFO 700-Computer Concepts (CSU) - 3 Units

This course provides an overview of Information Technology concepts that explore the aspects of computer hardware and software, operating systems and networking, programming, and the Internet. Class lectures cover prevailing industry terminologies and the latest breakthroughs in the field of Information Technology that span the convergent branches of hardware, software, and the Internet as evident in today's social media wherein online human interaction is mediated by advanced hardware/software technologies, and the so-called 'Internet of Things' where all digital devices known to humankind are connected and how they affect modern society. This course is designed for students with minimal or no previous computer background and those who need to refresh their knowledge with the latest terms and trends in Information Technology.

14807	LEC	3:45 pm - 4:35 pm	TTh	Centeno, F	CH/ K307
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AND

14822	LAB	4:45 pm - 5:50 pm	TTh	Centeno, F	CH/ K307
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CO INFO 701-Introduction To Computers And Their Uses (UC/CSU) - 3 Units

The students will be introduced to computer applications using Microsoft Office. Word, Excel, Access are covered. Also, the students will learn to integrate different applications, and understand the fundamentals of the Windows operating system.

14841	LEC	7:00 am - 7:50 am	MW	Loney, A J	CH/ K304
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AND

14858	LAB	8:00 am - 9:05 am	MW	Loney, A J	CH/ K304
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14887	LEC	7:00 am - 7:50 am	TTh	Pakbaz, M	CH/ K307
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AND

14914	LAB	8:00 am - 9:05 am	TTh	Pakbaz, M	CH/ K307
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14950	LEC	6:00 pm - 6:50 pm	MW	Proctor, E L	CH/ K307
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AND

14985	LAB	7:00 pm - 8:05 pm	MW	Proctor, E L	CH/ K307
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CO INFO 709-Visual Basic Programming (UC/CSU) - 3 Units

The primary topic of this class is the structure and methods of the Visual Basic programming system. This system is widely used to create computer applications that include interaction with a user, and is called object-oriented programming.

15003	LEC	6:00 pm - 6:50 pm	TTh	Saryan, A	CH/ K304
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AND

15018	LAB	7:00 pm - 8:05 pm	TTh	Saryan, A	CH/ K304
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CO INFO 733-Microcomputer Database Programming (CSU) - 3 Units

A complete presentation of relational database management systems using Microsoft Access, including database design, creating and modifying macros, queries, forms, and reports. Using VBA and SQL are also included in this course.

15050	LEC	7:00 am - 7:50 am	MW	Pakbaz, M	CH/ K307
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AND

15066	LAB	8:00 am - 9:05 am	MW	Pakbaz, M	CH/ K307
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Class No	Component	Start/End Time	Days	Instructor	Room
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CO INFO 739-Programming In C++ (UC/CSU) - 3 Units

This class provides an introduction to the use of the C++ programming system. It emphasizes the syntax and grammar of its coding language. The method of instruction is the use of the system to implement computer application projects using the traditional programming structures of sequence, selection, and loops, use of functions, arrays and strings and how different data types work.

15086	LEC	12:00 pm - 12:50 pm	MW	Pakbaz, M	CH/ K307
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AND

15108	LAB	1:00 pm - 2:05 pm	MW	Pakbaz, M	CH/ K307
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CO INFO 741-Programming In C# (UC/CSU) - 3 Units

This class provides an overview of computer programming in C# (C Sharp). It emphasizes the structure and methods of object oriented programming. This consists of form design, the properties lists, and the syntax and grammar of the code language. The class also stresses problem solving methods, development of algorithms, the programming structures of sequence, selection, and loops, use of functions, arrays and strings and how different data types work.

15134	LEC	9:15 am - 10:05 am	MW	Pakbaz, M	CH/ K307
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AND

15151	LAB	10:15 am - 11:20 am	MW	Pakbaz, M	CH/ K307
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CO INFO 762-Introduction to Javascript Programming (CSU) - 3 Units

This class provides an introduction to the use of the JavaScript programming system. It emphasizes the syntax and grammar of its coding language and it is embedded into the Web page structure. The method of instruction is projects which include the design and implementation of calculations and related actions into a Web page.

15233	LEC	9:15 am - 10:05 am	TTh	Pakbaz, M	CH/ K307
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AND

15246	LAB	10:15 am - 11:20 am	TTh	Pakbaz, M	CH/ K307
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CO INFO 770-Local Area Network Administration (CSU) - 3 Units

This course will prepare students for a challenging career in Information Technology with a focus in Local Area Network Administration. Students will develop skills to administer and support data communication hardware such as, file servers, printers and other related peripheral input/output devices, and provide technical direction to lower level network technicians. Server-based network, setup file and print resources, network infrastructure, monitor and troubleshoot services running over the network.

15262	LEC	3:45 pm - 4:35 pm	MW	Kao, S	CH/ K307
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AND

15279	LAB	4:45 pm - 5:50 pm	MW	Kao, S	CH/ K307
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Class No	Component	Start/End Time	Days	Instructor	Room
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CO INFO 787-Network Essentials (CSU) - 3 Units

The purpose of this course is to provide a baseline level of knowledge for success in industry and preparation for networking certifications. Students are exposed to new industry topics and get hands on experience networking the lab and configuring the network. Local area and Wide area networks are covered.

15327	LEC	6:00 pm - 6:50 pm	MW	Nersisyan, C B	CH/ K304
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AND

15341	LAB	7:00 pm - 8:05 pm	MW	Nersisyan, C B	CH/ K304
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CO INFO 790-Programming In Java (UC/CSU) - 3 Units

This course covers the fundamental operations of the Java programming system. It consists of projects that provide experience in the methods used to create Java applications and applet that will run in Internet web pages. Also to create GUI user interface screens.

15357	LEC	6:00 pm - 6:50 pm	TTh	Marquez, R	CH/ K307
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AND

15364	LAB	7:00 pm - 8:05 pm	TTh	Marquez, R	CH/ K307
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Coop Ed

COOP ED 195-Work Experience - General I (CSU) - 1 Unit

Work Experience - General I

28763	LEC	1:05 hrs/wk	TBA	Morley Mower, C A	OH/ F224
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COOP ED 295-Work Experience - General I (CSU) - 2 Units

Work Experience - General I

28762	LEC	2:05 hrs/wk	TBA	Morley Mower, C A	OH/ F224
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23857	LEC	4:25 hrs/wk	TBA	Dam, M C	CH/ K304
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(Starts 04/09/2018, Ends 06/01/2018)

COOP ED 395-Work Experience - General I (CSU) - 3 Units

Work Experience - General I

23866	LEC	3:25 hrs/wk	TBA	Dam, M C	CH/ K304
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(Starts 02/12/2018, Ends 06/04/2018)

23874	LEC	3:25 hrs/wk	TBA	Morley Mower, C A	OH/ F224
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(Starts 02/12/2018, Ends 06/04/2018)

Class No	Component	Start/End Time	Days	Instructor	Room
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Cosmetology

CSMTLGY 037-Skin Therapy III (NDA) - 6 Units

Enrollment Requirement: Prerequisite: CSMTLGY 036

Students will be introduced to hand and foot treatments, body scrubs, wraps, reflexology and massage treatments. Aromatherapy treatments will be employed.

10392	LEC	12:30 pm - 1:40 pm	MTWThF	Ley, L G	MH 138
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(Starts 02/05/2018, Ends 03/31/2018)

AND

10409	LAB	1:50 pm - 5:55 pm	MTWThF	Ley, L G	MH 253
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(Starts 02/05/2018, Ends 03/31/2018)

CSMTLGY 038-Skin Therapy IV (NDA) - 6 Units

Enrollment Requirement: Prerequisite: CSMTLGY 037

Students will be introduced to clinic floor practicum, advanced facial and makeup applications, arching and waxing services and body treatments. Mock state board procedures for licensure will be employed.

10436	LEC	12:30 pm - 1:40 pm	MTWThF	Ley, L G	MH 138
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(Starts 04/09/2018, Ends 06/04/2018)

AND

10459	LAB	1:50 pm - 5:55 pm	MTWThF	Ley, L G	MH 253
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(Starts 04/09/2018, Ends 06/04/2018)

CSMTLGY 101-Introduction To Cosmetology (NDA) - 3 Units

Introduction to the opportunities in the field of cosmetology. Students will learn how vocabulary, math skills, and study skills are applicable to the field, and will be better prepared to enter a full-time cosmetology program.

29723	LEC	8:00 am - 11:10 am	Sa	Myers, A M	MH 233
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STEAM Academy - open to all

26147	LEC	2:00 pm - 3:30 pm	MTWTh	Botma, S M	MH 138
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(Starts 02/05/2018, Ends 03/31/2018)

26148	LEC	2:00 pm - 3:30 pm	MTWTh		MH 138
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(Starts 04/09/2018, Ends 06/04/2018)

CSMTLGY 111-Freshman Cosmetology - 6 Units

The course covers basic manipulative skills and proper application of shampooing, scalp treatments, finger waving, curl construction, hair design, haircutting, and manicuring. Basic lecture and theory include topics on bacteriology, trichology, decontamination.

10542	LEC	7:00 am - 8:30 am	MTWTh	Botma, S M	MH 238
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(Starts 02/05/2018, Ends 03/31/2018)

AND

10576	LAB	8:40 am - 1:40 pm	MTWTh	Botma, S M	MH 238
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(Starts 02/05/2018, Ends 03/31/2018)

10620	LEC	7:00 am - 8:30 am	MTWTh	Lopez, R G	MH 237
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(Starts 02/05/2018, Ends 03/31/2018)

AND

10669	LAB	8:40 am - 1:40 pm	MTWTh	Lopez, R G	MH 237
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(Starts 02/05/2018, Ends 03/31/2018)

2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
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10489	LEC	4:30 pm - 5:40 pm	MTWTh	Nunley, R M	MH 233
And	LEC	4:30 pm - 5:40 pm	F	Smith, F	MH 233

(Starts 02/05/2018, Ends 03/31/2018)

AND

10511	LAB	5:50 pm - 9:55 pm	MTWTh	Nunley, R M	MH 237
And	LAB	5:50 pm - 9:55 pm	F	Smith, F	MH 237

(Starts 02/05/2018, Ends 03/31/2018)

CSMTLGY 112-Junior Salon I - 6 Units

Enrollment Requirement: Prerequisite: CSMTLGY 111

The course covers basic applications of skin care and facial massage manipulations, permanent waving, haircutting techniques, and all phases of thermal texture hair designing. Theories related to all areas mentioned above are also discussed.

10756	LEC	7:00 am - 8:30 am	MTWTh	Botma, S M	MH 238
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(Starts 04/09/2018, Ends 06/04/2018)

AND

10787	LAB	8:40 am - 1:40 pm	MTWTh	Botma, S M	MH 238
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(Starts 04/09/2018, Ends 06/04/2018)

10836	LEC	7:00 am - 8:30 am	MTWTh		MH 237
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(Starts 04/09/2018, Ends 06/04/2018)

AND

10880	LAB	8:40 am - 1:40 pm	MTWTh	Monge, J V	MH 237
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(Starts 04/09/2018, Ends 06/04/2018)

10697	LEC	4:30 pm - 5:40 pm	MTWTh	Le, J M	MH 233
And	LEC	4:30 pm - 5:40 pm	F	Nunley, R M	MH 233

(Starts 04/09/2018, Ends 06/04/2018)

AND

10721	LAB	5:50 pm - 9:55 pm	MTWTh	Le, J M	MH 237
And	LAB	5:50 pm - 9:55 pm	F	Nunley, R M	MH 237

(Starts 04/09/2018, Ends 06/04/2018)

CSMTLGY 121-Junior Salon II - 6 Units

Enrollment Requirement: Prerequisite: CSMTLGY 112

The students are exposed to intermediate instruction in chemical texture services, including permanent waving, chemical hair relaxing, thermal straightening (hair pressing) and curling, hair cutting, skin care, instruction on the use of facials and nail care. Theories that are related to all areas mentioned above will be discussed.

10904	LEC	7:00 am - 8:30 am	MT	Maine, M K	MH 233
And	LEC	7:00 am - 8:30 am	WTh	Williams, S A	MH 233

(Starts 02/05/2018, Ends 03/31/2018)

AND

10932	LAB	8:40 am - 1:40 pm	MT	Maine, M K	MH 247
And	LAB	8:40 am - 1:40 pm	WTh	Williams, S A	MH 247

(Starts 02/05/2018, Ends 03/31/2018)

Class No	Component	Start/End Time	Days	Instructor	Room
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CSMTLGY 122-Junior Salon III - 6 Units**Enrollment Requirement:** Prerequisite: CSMTLGY 121

The students are instructed in advanced permanent waving, soft permanent wave, chemical hair relaxing, thermal straightening(hair pressing) and curling, hair cutting, and electricity. Theories related to the above mentioned subjects will be discussed.

10959	LEC	7:00 am - 8:30 am	MTW	Myers, A M	MH 233
And	LEC	7:00 am - 8:30 am	Th	Williams, S A	MH 233

(Starts 04/09/2018, Ends 06/04/2018)

AND

10984	LAB	8:40 am - 1:40 pm	MTW	Myers, A M	MH 247
And	LAB	8:40 am - 1:40 pm	Th	Williams, S A	MH 247

(Starts 04/09/2018, Ends 06/04/2018)

CSMTLGY 131-Tinting I - 6 Units**Enrollment Requirement:** Prerequisite: CSMTLGY 112

The course covers basic, intermediate and advanced hair coloring, bleaching, toning, highlighting, frosting and color correction techniques. A variety of artificial nail procedures will be demonstrated. Theories to the above mentioned subjects will be discussed.

11061	LEC	7:00 am - 8:30 am	MTWTh	Shackelford, S	MH 128
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(Starts 02/05/2018, Ends 03/31/2018)

AND

11088	LAB	8:40 am - 1:40 pm	MTWTh	Shackelford, S	MH 128
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(Starts 02/05/2018, Ends 03/31/2018)

11009	LEC	4:30 pm - 5:40 pm	MTWThF	Young, C P	MH 247
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(Starts 02/05/2018, Ends 03/31/2018)

AND

11029	LAB	5:50 pm - 9:50 pm	MTWThF	Young, C P	MH 247
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(Starts 02/05/2018, Ends 03/31/2018)

CSMTLGY 132-Tinting II - 6 Units**Enrollment Requirement:** Prerequisite: CSMTLGY 131

The course covers all aspects of hair coloring, bleaching, toning, 'special effect' highlighting, foiling, cap frosting and color correction. Additional subjects are: haircutting, thermal and wet hair styling, and the study and applications of artificial nail products. Theories related to the above mentioned subjects will be discussed.

11161	LEC	7:00 am - 8:30 am	MTWTh	Shackelford, S	MH 128
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(Starts 04/09/2018, Ends 06/04/2018)

AND

11184	LAB	8:40 am - 1:40 pm	MTWTh	Shackelford, S	MH 128
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(Starts 04/09/2018, Ends 06/04/2018)

11109	LEC	4:30 pm - 5:40 pm	MTWThF	Young, C P	MH 247
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(Starts 04/09/2018, Ends 06/04/2018)

AND

11128	LAB	5:50 pm - 9:55 pm	MTW	Young, C P	MH 247
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And	LAB	5:50 pm - 9:55 pm	ThF	Doukoure, F F	MH 247
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(Starts 04/09/2018, Ends 06/04/2018)

Class No	Component	Start/End Time	Days	Instructor	Room
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CSMTLGY 141-Senior Salon I - 6 Units

Enrollment Requirement: Prerequisite: CSMTLGY 122 and CSMTLGY 132

The course reviews all areas of cosmetology, rules, regulations and State Board requirements for licensing. Students will perform client services, conduct consultations, record services, track client appointments and tickets. Theories that are related to all areas mentioned above will be discussed.

11237	LEC	7:00 am - 8:30 am	MTWTh	Chen, L H	MH 138
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(Starts 02/05/2018, Ends 03/31/2018)

AND

11267	LAB	8:40 am - 1:40 pm	MTWTh	Chen, L H	MH 123
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(Starts 02/05/2018, Ends 03/31/2018)

11208	LEC	4:30 pm - 5:40 pm	MTWThF	Young, C P	MH 247
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(Starts 02/05/2018, Ends 03/31/2018)

AND

26153	LAB	5:50 pm - 9:55 pm	MTWThF	Young, C P	MH 247
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(Starts 02/05/2018, Ends 03/31/2018)

CSMTLGY 142-Senior Salon II - 6 Units

Enrollment Requirement: Prerequisite: CSMTLGY 141

The student will be introduced to clinic floor practicum and advanced client services. Mock State Board procedures for licensure will be employed. Business practices include: client services, effective communication, job search skills, networking, strategies for building a clientele, selling techniques, starting and operating a business.

11338	LEC	7:00 am - 8:30 am	MTWTh	Chen, L H	MH 138
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(Starts 04/09/2018, Ends 06/04/2018)

AND

11371	LAB	8:40 am - 1:40 pm	MTWTh	Chen, L H	MH 123
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(Starts 04/09/2018, Ends 06/04/2018)

11291	LEC	4:30 pm - 5:40 pm	MTWThF	Young, C P	MH 238
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(Starts 04/09/2018, Ends 06/04/2018)

AND

11310	LAB	5:50 pm - 9:55 pm	MTWThF	Young, C P	MH 238
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(Starts 04/09/2018, Ends 06/04/2018)

Culinary Arts

CLN ART 111-Culinary Arts Orientation I (CSU) - 4 Units

Enrollment Requirement: Prerequisite or Corequisite: CLN ART 112

With a combination of lecture and lab practice, the students are introduced to the world of commercial food production. Students are introduced to culinary theories and develop skills in knife handling, ingredient identification, small and large equipment use, weights and measures, recipe development and cooking fundamentals.

11245	LEC	7:00 am - 9:05 am	Sa	Pasin, C	SA/ H132
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AND

11273	LAB	9:15 am - 3:45 pm	Sa	Pasin, C	SA/ H107
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2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
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11320	LEC	7:00 am - 9:05 am	F	Spence, R T	SA/ H132
AND					
11364	LAB	9:15 am - 3:45 pm	F	Spence, R T	SA/ H107
11436	LEC	7:00 am - 8:20 am	TWTh	Spence, R T	SA/ H314
(Starts 02/05/2018, Ends 03/31/2018)					
AND					
11507	LAB	8:30 am - 12:45 pm	TWTh	Spence, R T	SA/ H102
(Starts 02/05/2018, Ends 03/31/2018)					
11595	LEC	7:00 am - 8:15 am	TWTh	Pasin, C	SA/ H314
(Starts 04/09/2018, Ends 06/03/2018)					
AND					
11669	LAB	8:25 am - 12:40 pm	TWTh	Pasin, C	SA/ H102
(Starts 04/09/2018, Ends 06/03/2018)					
11193	LEC	2:00 pm - 3:05 pm	MW	Pasin, C	SA/ H132
AND					
11212	LAB	3:25 pm - 6:35 pm	MW	Pasin, C	SA/ H107
11759	LEC	2:10 pm - 3:30 pm	TWTh	Robles, L F	SA/ H119
(Starts 02/05/2018, Ends 03/31/2018)					
AND					
11854	LAB	3:40 pm - 8:05 pm	TWTh	Robles, L F	SA/ H102
(Starts 02/05/2018, Ends 03/31/2018)					

CLN ART 112-Sanitation And Safety (CSU) (RPT 3) - 2 Units

This class discusses sanitation and safety as it applies to the restaurant industry; HACCP protocol, preventing food borne outbreaks, introduction to microbiology and establishing 'flow of food systems' will be covered, federal, state and local legislation and employee training. National Restaurant Association Serve Safe Test will be given at conclusion of this class.

11878	LEC	7:05 am - 9:10 am	MW	Scherer, D	SA/ H103
(Starts 04/09/2018, Ends 06/04/2018)					
11915	LEC	7:30 am - 9:40 am	MW	Scherer, D	OH/ F223
(Starts 02/05/2018, Ends 03/31/2018)					
12022	LEC	8:00 am - 12:15 pm	Sa	Scherer, D	OH/ F223
(Starts 04/09/2018, Ends 06/03/2018)					
12093	LEC	2:00 pm - 4:10 pm	MW	Feigenbaum, S B	MH 309
(Starts 02/05/2018, Ends 03/31/2018)					
12267	LEC	2:00 pm - 4:10 pm	MW	Feigenbaum, S B	MH 309
(Starts 04/09/2018, Ends 06/04/2018)					
12172	LEC	4:30 pm - 6:40 pm	MW	Feigenbaum, S B	MH 309
(Starts 02/05/2018, Ends 03/31/2018)					

Class No	Component	Start/End Time	Days	Instructor	Room
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CLN ART 120-Front Of House/Dining Services - 4 Units

Front of house topics pertinent to restaurant & hospitality management, dining room management, service, staffing, use of POS system, money management, stewarding. Serve Safe Alcohol test will be administered at the conclusion of the course.

12744	LEC	9:20 am - 10:10 am	MTWTh	Robles, L F	SA/ H103
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(Starts 02/05/2018, Ends 03/31/2018)

AND

12763	LAB	10:30 am - 1:50 pm	MTWTh	Robles, L F	SA/ H103
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(Starts 02/05/2018, Ends 03/31/2018)

12800	LEC	9:25 am - 10:15 am	MTWTh	Scherer, D	SA/ H103
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(Starts 04/09/2018, Ends 06/04/2018)

AND

12834	LAB	10:25 am - 1:35 pm	MTWTh	Scherer, D	SA/ H103
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(Starts 04/09/2018, Ends 06/04/2018)

CLN ART 121-Garde Manger I - Baking (CSU) - 6 Units

Enrollment Requirement: Prerequisite: CLN ART 111 and CLN ART 112

Introduction to Garde Manger and Baking. Introduction to basic garde manger, salads, cold sauces and salad dressings dressing, baking principles including yeast and sweet doughs, laminated doughs, mixing methods, and decorating.

12857	LEC	5:40 am - 7:30 am	TTh	Gilligan, M A	SA/ H119
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AND

12878	LAB	2:00 pm - 5:30 pm	TTh	Gilligan, M A	SA/ H107
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29884	LEC	10:35 am - 12:40 pm	MTWTh	Gilligan, M A	SA/ H119
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(Starts 02/05/2018, Ends 03/30/2018)

AND

29885	LAB	6:30 am - 8:35 am	MTWTh	Gilligan, M A	SA/ H107
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(Starts 02/05/2018, Ends 03/30/2018)

29888	LEC	10:35 am - 12:40 pm	MTWTh	Gilligan, M A	SA/ H119
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(Starts 04/09/2018, Ends 06/04/2018)

AND

29889	LAB	6:30 am - 10:25 am	MTWTh	Gilligan, M A	SA/ H107
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(Starts 04/09/2018, Ends 06/04/2018)

CLN ART 122-Culinary Arts - Gardemanger II (CSU) - 6 Units

Enrollment Requirement: Prerequisite: CLN ART 111 and CLN ART 112

Students will become proficient in the historical features of the garde manger stations including planning and preparation of cold soups, hors d' oeuvres, appetizers, canape, mousse, timbale, cold sauces, relishes, force-meat, galantine, terrine, pate en croute components. Preparation and usages of specialty meats, sweetbreads, and sausage will be defined; gelee, aspic, chaud froid, glazing, marinating, curing will be practiced: and buffet presentation, the display of carved fruit and vegetable garnishes and centerpieces will be studied. Projects will include international cuisine, salt dough sculpting and ice carving.

13167	LEC	8:00 am - 10:05 am	MTWTh	Vachon, J A	SA/ H119
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(Starts 04/09/2018, Ends 06/04/2018)

AND

13208	LAB	10:15 am - 1:50 pm	MTWTh	Vachon, J A	SA/ H107
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(Starts 04/09/2018, Ends 06/04/2018)

2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
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13267	LEC	8:00 am - 10:05 am	MTWTh	Vachon, J A	SA/ H107
<small>(Starts 02/05/2018, Ends 03/31/2018)</small>					

AND

13319	LAB	10:15 am - 2:20 pm	MTWTh	Vachon, J A	SA/ H132
<small>(Starts 02/05/2018, Ends 03/31/2018)</small>					

13103	LEC	5:40 pm - 7:45 pm	MW	Vachon, J A	SA/ H107
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AND

13122	LAB	2:00 pm - 5:30 pm	MW	Vachon, J A	SA/ H119
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CLN ART 131-Culinary Arts - Breakfast I (CSU) - 6 Units

Enrollment Requirement: Prerequisite: CLN ART 111 and CLN ART 112

Students are introduced to a la minute breakfast cookery, hot sandwiches, culinary management and supervision. Upon completion the students will be able to identify and safely use the tools and equipment used in breakfast cookery as well as egg cookery, breakfast meats, cereals, beverages, hot sandwiches, ala minute preparation, brunch items, pancakes, and waffles. Other areas covered include portion control, inventory pars, weights and measures, labor and cost control.

13521	LEC	10:45 am - 12:50 pm	MTWTh	Feigenbaum, S B	SA/ H132
<small>(Starts 02/05/2018, Ends 03/31/2018)</small>					

AND

13540	LAB	6:30 am - 10:35 am	MTWTh	Feigenbaum, S B	SA/ H107
<small>(Starts 02/05/2018, Ends 03/31/2018)</small>					

13573	LEC	10:15 am - 12:20 pm	MTWTh	Feigenbaum, S B	SA/ H132
<small>(Starts 04/09/2018, Ends 06/04/2018)</small>					

AND

13602	LAB	6:30 am - 10:05 am	MTWTh	Feigenbaum, S B	SA/ H107
<small>(Starts 04/09/2018, Ends 06/04/2018)</small>					

CLN ART 132-Culinary Arts - Entremetier Saucier (CSU) - 6 Units

Enrollment Requirement: Prerequisite: CLN ART 111 and CLN ART 112

Students will examine and prepare the theory and production techniques involved in the preparation of stocks, soups, sauces, starches and vegetables in a classical and contemporary cooking approach. Students will develop a practical understanding of the role and application of sauce pairing with the center of the plate, vegetables, starches and dessert items.

13627	LEC	7:00 am - 9:05 am	MTWTh	Kanemaki, J K	SA/ H134
<small>(Starts 04/09/2018, Ends 06/04/2018)</small>					

AND

13643	LAB	9:15 am - 12:50 pm	MTWTh	Kanemaki, J K	SA/ H107
<small>(Starts 04/09/2018, Ends 06/04/2018)</small>					

13670	LEC	7:00 am - 9:05 am	MTWTh	Kanemaki, J K	SA/ H134
<small>(Starts 02/05/2018, Ends 03/31/2018)</small>					

AND

13698	LAB	9:15 am - 1:25 pm	MTWTh	Kanemaki, J K	SA/ H107
<small>(Starts 02/05/2018, Ends 03/31/2018)</small>					

Class No	Component	Start/End Time	Days	Instructor	Room
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CLN ART 141-Butchery/Center Of The Plate And Quantity Food Cookery (CSU) - 6 Units

Enrollment Requirement: Prerequisite: CLN ART 111, CLN ART 112, CLN ART 121, CLN ART 122, CLN ART 131 and CLN ART 132

This course covers quantity and quality food production of meats, fish, and poultry. Students will practice center of the plate food preparation, meat identification and fabrication with an emphasis on portion control, sauce pairing and accompaniment compatibility. Students will discuss, compare and prepare various international foods.

13868	LEC	7:15 am - 9:20 am	MTWTh	Kasmar, S L	SA/ H132
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(Starts 02/05/2018, Ends 03/31/2018)

AND

13885	LAB	9:30 am - 1:35 pm	MTWTh	Kasmar, S L	SA/ H107
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(Starts 02/05/2018, Ends 03/31/2018)

13914	LEC	7:15 am - 9:20 am	MTWTh	Robles, L F	SA/ H132
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(Starts 04/09/2018, Ends 06/04/2018)

AND

13945	LAB	9:30 am - 1:05 pm	MTWTh	Robles, L F	SA/ H107
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(Starts 04/09/2018, Ends 06/04/2018)

CLN ART 170-Culinary Nutrition (CSU) - 2 Units

This course provides a quick overview of applied culinary nutrition. Recipe and menu development including ingredient selection and cooking techniques will be discussed. Special diet (low fat, low sodium, diabetic, and caloric intake) will be discussed. Appropriate for food service professionals who would like to work as personal chefs, with sports teams, at spas and resorts, major hospital chains, entertainment or transportation industries or in health care.

13971	LEC	7:00 am - 12:05 pm	M	Spence, R T	SA/ H314
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(Starts 02/05/2018, Ends 03/31/2018)

14002	LEC	7:00 am - 12:05 pm	M	Spence, R T	SA/ H314
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(Starts 04/09/2018, Ends 06/04/2018)

14041	LEC	2:45 pm - 4:55 pm	MW	Spence, R T	SA/ H314
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(Starts 02/05/2018, Ends 03/31/2018)

CLN ART 235-Menu Planning And Purchasing (CSU) - 4 Units

Enrollment Requirement: Prerequisite: CLN ART 111 and CLN ART 112

Advanced course in menu planning and purchasing using the menu as a tool for ordering, selection and procurement of food and beverage items. Menu, labor, and facility computer generated cost analysis and percentages will be addressed.

14064	LEC	10:30 am - 1:50 pm	MW	Garnica Diaz, E	SA/ H134
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(Starts 02/05/2018, Ends 03/31/2018)

AND

14077	LAB	7:00 am - 10:20 am	MW	Garnica Diaz, E	SA/ H107
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(Starts 02/05/2018, Ends 03/31/2018)

14107	LEC	10:20 am - 1:40 pm	MW	Garnica Diaz, E	SA/ H134
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(Starts 04/09/2018, Ends 06/04/2018)

AND

14133	LAB	7:00 am - 10:10 am	MW	Garnica Diaz, E	SA/ H107
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(Starts 04/09/2018, Ends 06/04/2018)

2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
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14171	LEC	7:00 am - 10:10 am	TTh	Garnica Diaz, E	SA/ H107
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(Starts 02/05/2018, Ends 03/31/2018)

AND

14211	LAB	10:20 am - 1:30 pm	TTh	Garnica Diaz, E	SA/ H134
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(Starts 02/05/2018, Ends 03/31/2018)

CLN ART 240-Restaurant Supervision And Training (CSU) - 2 Units

Enrollment Requirement: Prerequisite: CLN ART 111 and CLN ART 112

Students are introduced to human resource management and supervision techniques. Students will identify the recruiting process, communication skills, leadership styles, legal issues in the workforce, employee motivation and discipline.

14235	LEC	2:00 pm - 4:10 pm	MW	Garnica Diaz, E	OH/ F223
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(Starts 02/05/2018, Ends 03/31/2018)

14268	LEC	2:00 pm - 4:10 pm	MW	Garnica Diaz, E	OH/ F223
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(Starts 04/09/2018, Ends 06/04/2018)

CLN ART 941-Cooperative Education - Culinary Arts (CSU) (RPT 3) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

14286	LEC	4:25 hrs/wk	TBA	Morley Mower, C A	OH/ F224
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(Starts 02/12/2018, Ends 06/04/2018)

Diesel and Related Technology

DIESLTK 112-Diesel Engine And Electrical Fundamentals - 11 Units

This course is designed to cover the theory and operation of diesel engine components, shop safety, tools, fastening devices, use of measuring instruments, and electrical systems. The student should develop, hands-on skills, manual dexterity skills, critical thinking skills and basic employment skills.

12374	LEC	7:00 am - 8:25 am	MTWTh	Rojas, C A	OH/ F118
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AND

12395	LAB	8:35 am - 12:30 pm	MTWTh	Rojas, C A	OH/ F118
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DIESLTK 112A-Diesel Engine Fundamentals - 5.5 Units

This course is designed to cover the theory and operation of diesel engine components and supporting systems, shop safety, tools, fastening devices, and use of measuring instruments.

12772	LEC	5:00 pm - 6:25 pm	MW	Mejia, O	OH/ F118
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AND

12791	LAB	6:35 pm - 10:30 pm	MW	Mejia, O	OH/ F118
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Class No	Component	Start/End Time	Days	Instructor	Room
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DIESLTK 122-Diesel Fuel Injection Systems & Basic Hydraulics And Air Conditioning (CSU) - 11 Units

This course covers the principles of fuel injection systems & basic hydraulics and air conditioning. Course will cover principles of fuel processing and delivery methods, including fuel sub-systems, pumps and injectors. This course will cover Basic hydraulics, theory and components along with current air conditioning system operation and servicing.

12478	LEC	7:00 am - 8:25 am	MTWTh	Perez, G C	OH/ F126
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AND

12514	LAB	8:35 am - 12:50 pm	MTWTh	Perez, G C	OH/ F126
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DIESLTK 122A-Diesel Fuel Injection Systems (CSU) - 5.5 Units

This course covers the principles of fuel injection systems. Course will cover principles of fuel processing and delivery methods, including fuel sub-systems, pumps and injectors.

25917	LEC	3:25 hrs/wk	TBA	Perez, G C	ON LINE
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AND

25918	LAB	7:30 am - 3:20 pm	Sa	Perez, G C	OH/ F126
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DIESLTK 132-Heavy Duty Drive Train & Air Brake Systems (CSU) - 11 Units

Enrollment Requirement: Prerequisite: DIESLTK 112 and DIESLTK 122

This course will cover the operating principles and repair of heavy duty clutches, transmissions, drive shafts, and differentials. In addition, students will also learn the operation and repair of air systems, foundation brakes, and anti-lock brake systems.

12543	LEC	7:00 am - 8:25 am	MTWTh	Semadeni, A A	OH/ F210
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AND

12564	LAB	8:35 am - 12:30 pm	MTWTh	Semadeni, A A	OH/ F100
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DIESLTK 132B-Air Brake Systems (CSU) - 5.5 Units

This course will cover the operation and repair of air systems, foundation brakes, and anti-lock brake systems.

25919	LEC	5:00 pm - 6:25 pm	TTh	Cavanaugh, J M	OH/ F211
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AND

25920	LAB	6:35 pm - 10:30 pm	TTh	Cavanaugh, J M	OH/ F100
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DIESLTK 142-Diesel Engine Overhaul & Electronic Engine Controls (CSU) - 11 Units

Enrollment Requirement: Prerequisite: DIESLTK 112 and DIESLTK 122

This course covers diesel engine overhaul principles including disassembly, inspection, and reassembly as part of overhauling a diesel engine. The operation of electronic engine controls will also be covered with an emphasis on using OEM diagnostic software in the troubleshooting of a diesel engine.

12589	LEC	7:00 am - 8:25 am	MTWTh	Guerra, C	OH/ F211
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AND

12611	LAB	8:35 am - 12:30 pm	MTWTh	Guerra, C	OH/ F100
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Class No	Component	Start/End Time	Days	Instructor	Room
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DIESLTK 185-Directed Study - Diesel And Related Technology - 1 Unit

This course allows students to pursue a directed study in Diesel and Related Technology on a contract basis under the direction of a supervising instructor.

12630	LEC	1:25 hrs/wk	TBA	Guerra, J	ON LINE
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DIESLTK 285-Directed Study - Diesel And Related Technology - 2 Units

This course allows students to pursue a directed study in Diesel and Related Technology on a contract basis under the direction of a supervising instructor.

12650	LEC	2:25 hrs/wk	TBA	Guerra, J	OH/ F214
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DIESLTK 301-Introduction To Alternative Fuels & Hybrid Vehicle Technology (CSU) - 1 Unit

This course provides an introduction to various alternative fuel technologies being used in the automotive and heavy-duty diesel fields. Covers description and basic operation of Bio-diesel, Compressed Natural Gas (CNG), Liquefied Natural Gas (LNG), Fuel Cell and hybrid vehicle technologies.

12699	LEC	1:25 hrs/wk	TBA	Guerra, J	ON LINE
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DIESLTK 303-Advanced Hybrid And Plug-In Electric Vehicles (CSU) - 5 Units

This course covers advanced hybrid vehicle system diagnostics and replacement of hybrid and plug-in electric components such as high voltage battery, electric motor, capacitors, etc. Troubleshooting of gasoline/diesel engine will also be covered.

12719	LEC	1:00 pm - 2:00 pm	TTh	Semadeni, A A	OH/ F210
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AND

12736	LAB	2:10 pm - 5:40 pm	TTh	Semadeni, A A	OH/ F100
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DIESLTK 402-Rail Electrical and Electronic Principles - 10 Units

This course covers electrical fundamentals, technical writing, Programmable Logic Controls (PLC), and electronic principles in rail systems technology including electrical and ladder logic schematics, wires and splicing, and related diagnostic tools.

25993	LEC	7:00 am - 8:10 am	MTWTh	Ramirez, M A	OH/ F231
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AND

25994	LAB	8:20 am - 12:35 pm	MTWTh	Ramirez, M A	OH/ F100
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DIESLTK 404-Rail Diesel Engine Fundamentals and Rail Accessory/Support Systems - 10 Units

This course is designed to cover the theory and operation of diesel engine components and supporting systems, fastening devices, and use of measuring instruments. It also covers rail Accessory/Support Systems including Automatic Train Control (ATC)/ Automatic Train Protection (ATP).

27651	LEC	11:00 am - 12:10 pm	MTWTh	Ramirez, J R	OH/ F214
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AND

27652	LAB	12:20 pm - 4:35 pm	MTWTh	Ramirez, J R	OH/ F100
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Class No	Component	Start/End Time	Days	Instructor	Room
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DIESLTK 941-Cooperative Education - Diesel And Related Technology (CSU) (RPT 3) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

12753	LEC	4:25 hrs/wk	TBA	Guerra, J	OH/ F214
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Digital Media

DIGLMD 100-Introduction To Digital Video (UC/CSU) - 3 Units

Students are introduced to the process and tools of non-linear video editing. Basic skills will be developed in editing techniques, media file formats, basic audio editing, compression types, industry terminology, development of basic still and motion graphics, and understanding key concepts of shooting for digital systems. Students will produce short video sequences that are appropriately compressed for delivery via web/Internet and various digital media.

12983	LEC	8:00 am - 10:05 am	F	Lefelt, J B	CY/ D200
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AND

13014	LAB	10:15 am - 12:20 pm	F	Lefelt, J B	CY/ D200
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29659	LEC	1:45 pm - 4:35 pm	T	Bolding, K E	OFF CAMP
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Location: Thomas Skarr Middle School, open to all students
(Starts 03/05/2018, Ends 06/04/2018)

AND

29660	LAB	3:15 pm - 4:35 pm	WTh	Bolding, K E	OFF CAMP
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Location: Thomas Skarr Middle School, open to all students
(Starts 03/05/2018, Ends 06/04/2018)

25816	LEC	6:00 pm - 8:05 pm	M	Vulovich, N	CY/ D200
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AND

25817	LAB	6:00 pm - 8:05 pm	W	Vulovich, N	CY/ D200
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DIGLMD 101-Fundamentals Of Digital Media (UC/CSU) - 3 Units

Students will survey a range of digital media technologies and analyze the ever-changing adaptations of digital media. Students will also participate in the production of digital media projects that will be designed to provide an introduction to a variety of digital media environments.

13349	LEC	8:00 am - 10:05 am	M	Vulovich, N	CY/ D200
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AND

13375	LAB	10:15 am - 12:20 pm	M	Vulovich, N	CY/ D200
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Class No	Component	Start/End Time	Days	Instructor	Room
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DIGLMD 104-Digital Media Entrepreneurship (CSU) - 3 Units

Students will develop an understanding of digital media entrepreneurship and how emerging technologies are changing the economics of the new media landscape. Students will pitch start-up projects and develop unique digital media business proposals to demonstrate their understanding of digital media entrepreneurship principles.

11228	LEC	8:00 am - 10:05 am	W	Guerrieri, J	CY/ D200
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AND

11242	LAB	10:15 am - 12:20 pm	W	Guerrieri, J	CY/ D200
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29130	LEC	8:00 am - 10:05 am	Sa	Lefelt, J B	CY/ D200
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RESTRICTED TO STEAM ACADEMY COHORT, OTHER SECTIONS OPEN TO GENERAL STUDENTS

DIGLMD 106-Essentials For Live Audio (CSU) - 3 Units

Students will learn about the equipment involved in live events, concepts of sound waves and acoustics, how to setup for various event sizes and configurations, and best practices in mixing for live audio.

25803	LEC	3:30 pm - 5:35 pm	T	Reed, P W	CY/ D302
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AND

25804	LAB	3:30 pm - 5:35 pm	Th	Reed, P W	CY/ D302
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DIGLMD 115-Video Editing (UC/CSU) - 3 Units

Students will engage in film and video editing techniques on a non-linear editing platform. A series of video editing projects will explore technical non-linear editing system skills and editing tools in the service of storytelling craft. Topics covered include theme, structure, continuity, rhythm, flow, suspense, and dramatic irony.

13682	LEC	8:00 am - 10:05 am	Th	Guerrieri, J	CY/ D200
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AND

13696	LAB	10:15 am - 12:20 pm	Th	Guerrieri, J	CY/ D200
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DIGLMD 152-Digital Art (UC/CSU) - 3 Units

Students will develop an understanding of the core principles of digital art and design. Course covers the essentials of digital visual design using Photoshop and Illustrator: color theory, composition, software tools, photo manipulation and image creation.

27663	LEC	8:00 am - 10:05 am	T	Lefelt, J B	CY/ D200
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AND

27664	LAB	10:15 am - 12:20 pm	T	Lefelt, J B	CY/ D200
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Class No	Component	Start/End Time	Days	Instructor	Room
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Drafting

DRAFT 010-Cadd For Sustainable Landscape Design (CSU) - 4 Units

Computer Aided Design/Drafting (CADD) applications and Building Information Modeling (BIM) specific to landscape professionals. Includes introduction to CADD skills, block functions, Internet applications, three-dimensional design, presentation drawings, building systems, working drawings, and working drawing coordination.

10142	LEC	9:45 am - 11:10 am	MW	Garcia, M G	RH/ C109
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AND

10149	LAB	11:20 am - 12:45 pm	MW	Garcia, M G	RH/ C109
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DRAFT 062-Cad For Architects (CSU) - 3 Units

This course will focus on the process of generating and managing building data during the life cycle of a building from 'cradle to cradle'. CADD and BIM drawings can create automatically consistent and dynamic views of the building, detail design and increase the productivity, transparency and accountability. CADD and BIM symbols, templates and standards are used to generate simple models from site design to finish products. Virtual information models made with CADD and BIM transform every field, as it connects data to place and space.

Economics

ECON 001-Principles Of Economics I (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 4B CSU D2

Introductory course in the principles of microeconomic theory, including economic analysis of the firm and resource allocation; analysis of the laws of supply and demand; market structures of the American economy; price theory; current domestic economic problems.

16319	LEC	10:10 am - 11:35 am	TTh	Ahmad, J	AH/T E323
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16302	LEC	11:45 am - 1:10 pm	MW	Ahmad, J	AH/T E323
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16341	LEC	11:45 am - 1:10 pm	TTh	Ahmad, J	AH/T E212
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ECON 002-Principles of Economics II (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 4B CSU D2

A course in macroeconomics emphasizing aggregative economic analysis, including money and banking, national income determination, business fluctuations, and other topics relevant to macroeconomic analysis.

18072	LEC	8:35 am - 10:00 am	TTh	Ahmad, J	AH/T E323
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18064	LEC	10:10 am - 11:35 am	MW	Ahmad, J	AH/T E323
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18080	LEC	6:00 pm - 9:10 pm	M	Ahmad, J	AH/T E323
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Class No	Component	Start/End Time	Days	Instructor	Room
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Education

EDUC 001-Introduction To Teaching (CSU) - 3 Units

Introduction To Teaching

12917	LEC	10:10 am - 11:35 am	TTh	Randall, A K	AH/T E312
12951	LEC	1:20 pm - 4:40 pm	MW	Randall, A K	AH/T E312

(Starts 04/09/2018, Ends 06/03/2018)

Electrical Construction Maintenance

ECONMT 006-Security And Fire Alarm Technician Certification (CSU) - 3 Units

This course offers instruction in the installation of Fire and Security alarms. Upon successful completion of the course the student will be eligible to request and test for an installer certification by the National Alarm Association of America.

18401	LEC	6:00 pm - 6:40 pm	MW	Robinson, D S	SQ/ B351
29668	LAB	6:50 pm - 9:10 pm	MW	Robinson, D S	SQ/ B351

ECONMT 100-(O.S.H.A.) Safety Standards: Construction & Industry - 2 Units

This course provides instruction on industry safety and health rules as it applies to workers and employers within the construction industry. Topics such as fall protection, lock out tag out procedures, PPE, excavations, etc. are covered. Participants that meet the required hourly attendance and successfully pass the final exam will be eligible to receive their OSHA (30 hr) safety-training certificate.

18407	LEC	8:30 am - 10:40 am	W	Iadevaia, R E	SQ/ B320
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ECONMT 101-Electrical Craft Helper (CSU) - 4 Units

This course is designed as entry level preparation for a student interested in careers in the electrical power industry. This introductory course covers the basic fundamentals of planning, installation and maintenance of high and low voltage electrical systems. Basic functions of generation, both hydro and steam are covered. The transmission and distribution of electrical power will be reviewed. Fundamentals of electricity, identification, function, and operation of components will be surveyed. Ohms law, safety, ropes, knots, rigging, and tools required in the trade will be reviewed. Civil service exam assistance will also be covered.

18414	LEC	5:00 pm - 9:15 pm	T	Waid, G M	EDM TRAN
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This is an offsite course, it is not held on the LATTTC Campus. It is Held at the EDM Training Center 11760 Truesdale St, Sun Valley, CA 91352

18456	LEC	5:00 pm - 9:15 pm	W	Waid, G M	EDM TRAN
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This is an offsite course, it is not held on the LATTTC Campus. It is Held at the EDM Training Center 11760 Truesdale St, Sun Valley, CA 91352

18424	LEC	5:30 pm - 9:45 pm	W	Thompson, D A	CDH DWP
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This is an offsite course, it is not held on the LATTTC Campus. It is Held at the CDH DWP 1350 Wall Street,, Los Angeles, CA 90015

18438	LEC	5:30 pm - 9:45 pm	Th	Thompson, D A	CDH DWP
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This is an offsite course, it is not held on the LATTTC Campus. It is Held at the CDH DWP 1350 Wall Street,, Los Angeles, CA 90015

Class No	Component	Start/End Time	Days	Instructor	Room
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ECONMT 105-Fundamentals Of Solar Electricity (CSU) - 3 Units

Fundamentals of electric power produced by the sun. Subjects covered include generation, transmission, conversion, distribution, safety, system components, necessary tools.

18478	LEC	2:30 pm - 5:40 pm	F	Colson, A T	OH/ F209
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ECONMT 110-Renewable Energy Systems (CSU) - 3 Units

This course will cover energy basics, solar basics, both active and passive, solar-thermal and solar-electric, wind, hydro-power, wave and tidal power, bio-fuel and biomass resources, geothermal power, energy storage and hydrogen fuel cells. Both large and small scale, grid interactive and stand alone systems will be discussed. Energy collection, site evaluation, design analysis of various systems, material use, and methods of construction will also be covered, along with overviews of California and US energy policy and global energy use.

18507	LEC	6:00 pm - 9:10 pm	F	Maroufkhani, F F	SQ/ B304
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ECONMT 115-Fundamentals Of D.C. Electricity (CSU) - 3 Units

This course offers study in the Fundamentals of D.C. Electricity. Subjects include: Electrical safety, the basic principles of atomic structure, electrical quantities, static electricity, magnetism, induction, resistors, series circuits, parallel circuits, and combination circuits. The proceeding resistive circuits will be analyzed using Ohm's Law, The Power Equation and Kirchoff's Voltage and Current Laws.

18642	LEC	7:00 am - 8:25 am	TTh	Kallo, J S	SQ/ B353
18670	LEC	7:00 am - 8:25 am	TTh	Robinson, D S	SQ/ B301
18515	LEC	6:00 pm - 9:10 pm	M	Krongold, R A	SQ/ B233
18526	LEC	6:00 pm - 9:10 pm	F	Colson, A T	SQ/ B352
18539	LEC	6:00 pm - 9:10 pm	Th	Dominguez, J M	SQ/ B222
18556	LEC	6:00 pm - 9:10 pm	W	Sussman, D A	SQ/ B320
18576	LEC	6:00 pm - 9:10 pm	T	Krongold, R A	OH/ F216
18621	LEC	6:00 pm - 9:10 pm	W	Sussman, D A	SQ/ B320

ECONMT 116-Handtools And Wiring Practices (CSU) - 2 Units

This course covers the proper use of Hand Tools, Wiring Methods, Conductor Identification, Selection, Splicing and Termination. Trade Practices and an Introduction to the National Electrical Code.

18712	LAB	7:00 am - 1:30 pm	F	Kallo, J S	SQ/ B353
18730	LAB	7:00 am - 1:30 pm	F	Robinson, D S	SQ/ B301
18674	LAB	8:00 am - 2:20 pm	Sa	Lester, J B	SQ/ B301
18680	LAB	6:00 pm - 9:10 pm	MW	Rand, P	SQ/ B353
18686	LAB	6:00 pm - 9:10 pm	TTh	Rand, P	SQ/ B353

Class No	Component	Start/End Time	Days	Instructor	Room
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ECONMT 117-Elementary Circuit Practices (CSU) - 4 Units

This course offers instruction in the drawing and analysis of wiring plans, wiring diagrams, and ladder diagrams. Including the wiring of both low and high voltage circuits utilizing: push button, single pole, standard three way, coast three way, standard four way, coast four way, and master switching systems.

18739	LAB	8:35 am - 11:45 am	MTWTh	Kallo, J S	SQ/ B353
18746	LAB	8:35 am - 11:45 am	MTWTh	Robinson, D S	SQ/ B301

ECONMT 119-Applied Calculations and Measurements (CSU) - 3 Units

This is an entry level course in electrical calculations and measurements with special emphasis on the application problems encountered in the electrical construction industry.

18762	LEC	7:00 am - 8:25 am	MW	Kallo, J S	SQ/ B353
18777	LEC	7:00 am - 8:25 am	MW	Robinson, D S	SQ/ B301
18753	LEC	3:25 hrs/wk	TBA	Elarton-Selig, W D	ON LINE
18790	LEC	3:25 hrs/wk	TBA	Elarton-Selig, W D	ON LINE
30176	LEC	3:10 hrs/wk	TBA	Robinson, D	SQ/ B301

ECONMT 120-Industrial Control Systems (CSU) - 3 Units

Enrollment Requirement: Prerequisite: ECONMT 115 and ECONMT 119

Industrial Control Systems

18844	LEC	9:00 am - 10:25 am	MT	Winston, R	SQ/ B352
18823	LEC	10:45 am - 12:10 pm	MT	Lester, J B	SQ/ B320
18797	LEC	6:00 pm - 9:10 pm	M	Nasrallah, G B	OH/ F224
18804	LEC	6:00 pm - 9:10 pm	Sa	Nasrallah, G B	SQ/ B301

ECONMT 128-Industrial Control Systems Practices (CSU) - 3 Units

Enrollment Requirement: Prerequisite: ECONMT 115

This course fosters the development and application of control circuitry through the use of instructional wiring panels and lab project boards. The course covers the manual and electromagnetic control of motors using switches, pushbuttons, relays and starters for sequencing, jogging, reversing and timed control of motors and circuits.

18853	LAB	7:00 am - 9:15 am	MTThF	Lester, J B	SQ/ B320
18860	LAB	10:45 am - 12:35 pm	MTWThF		SQ/ B330

ECONMT 128A-Industrial Control Systems Practices A (CSU) - 1 Unit

This course fosters the development and application of control circuitry through the use of instructional wiring panels and lab project boards. The course covers the manual and electromagnetic control of motors using switches, pushbuttons, relays and starters for sequencing, jogging, reversing and timed control of motors and circuits.

10085	LAB	8:00 am - 11:10 am	Sa	Maroufkhani, F F	SQ/ B330
10060	LAB	6:00 pm - 9:10 pm	M	Lester, J B	SQ/ B330
10070	LAB	6:00 pm - 9:10 pm	M	Lester, J B	SQ/ B330
10100	LAB	6:00 pm - 9:10 pm	W	Lester, J B	SQ/ B330

Class No	Component	Start/End Time	Days	Instructor	Room
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ECONMT 128B-Industrial Control Systems Practices B (CSU) - 1 Unit

This course is the second module of the 128 A,B,C series and continues to foster the development and application of control circuitry through the use of instructional wiring panels and lab project boards. The course includes manual and electromagnetic control of motors using switches, pushbuttons, relays and starters for sequencing, jogging, reversing and timed control of motors and circuits.

10133	LAB	8:00 am - 11:10 am	Sa	Maroufkhani, F F	SQ/ B330
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10109	LAB	6:00 pm - 9:10 pm	M	Lester, J B	SQ/ B330
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10121	LAB	6:00 pm - 9:10 pm	W	Lester, J B	SQ/ B330
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ECONMT 128C-Industrial Control Systems Practices C (CSU) - 1 Unit

This course is the final module of the 128 A,B,C series and finalizes the development and application of control circuitry through the use of instructional wiring panels and lab project boards. The course includes manual and electromagnetic control of motors using switches, pushbuttons, relays and starters for sequencing, jogging, reversing and timed control of motors and circuits.

10176	LAB	8:00 am - 11:10 am	Sa	Maroufkhani, F F	SQ/ B330
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10144	LAB	6:00 pm - 9:10 pm	M	Lester, J B	SQ/ B330
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10157	LAB	6:00 pm - 9:10 pm	W	Lester, J B	SQ/ B330
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ECONMT 129-Fundamentals Of Alternating Current - 3 Units

Enrollment Requirement: Prerequisite: ECONMT 115 and ECONMT 119

Fundamentals Of Alternating Current

18954	LEC	9:00 am - 10:25 am	ThF	Winston, R	SQ/ B352
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18935	LEC	10:45 am - 12:10 pm	ThF	Lester, J B	SQ/ B320
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18868	LEC	6:00 pm - 9:10 pm	F	Sussman, D A	SQ/ B320
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18877	LEC	6:00 pm - 9:10 pm	Sa	Maroufkhani, F F	SQ/ B351
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18895	LEC	6:00 pm - 9:10 pm	F	Aguilar, A	SQ/ B353
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18919	LEC	6:00 pm - 9:10 pm	F	Sussman, D A	SQ/ B353
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This is an apprentice only class, not open to the public. This class is combined with a section that is open to the public.

4 of 4 Apprenticeship Program

ECONMT 130-Principles Of Industrial Electric Power - 3 Units

Enrollment Requirement: Prerequisite: ECONMT 120 and ECONMT 129

This course offers a study in operating principles and maintenance procedures and code requirements for electrical power systems. Theory of D.C. and A.C. generators and motors, load calculations, efficiency and power factor correction are also covered.

18998	LEC	8:45 am - 10:10 am	MW	Goluza, B	SQ/ B302
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18981	LEC	10:10 am - 11:35 am	MW	Nieves, T G	OH/ F234
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18961	LEC	6:00 pm - 9:10 pm	Sa	Sussman, D A	SQ/ B320
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Class No	Component	Start/End Time	Days	Instructor	Room
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ECONMT 136-Industrial Power Applications - 3 Units

Enrollment Requirement: Prerequisite: ECONMT 120 and ECONMT 128

This course offers a practical study on shop experience in testing, servicing and repairing industrial plant electrical equipment, connection and operation of generators, as well as motors and their control systems.

19006	LAB	7:00 am - 10:10 am	MWF	Nieves, T G	SQ/ B304
19019	LAB	10:10 am - 1:20 pm	MWF	Goluza, B	SQ/ B304

ECONMT 137-Industrial Electronic Control Systems - 3 Units

In this course fundamental electronic and semiconductor theory as well as applications of electronic devices to industrial control systems are studied. Boolean algebra, logic circuits and numbering systems as they used in industrial controls are examined. Transducers, photoelectric limit switches and other industrial devices are studied.

19033	LEC	8:45 am - 10:10 am	TTh	Goluza, B	SQ/ B302
19024	LEC	10:10 am - 11:35 am	TTh	Nieves, T G	OH/ F234

ECONMT 138-Applications Of Electrical And Electronics Devices (CSU) - 2 Units

Identification and operational tests on various types of electrical and electronic equipment, including transformers, electronic motor speed control systems and other industrial control devices.

19041	LAB	7:00 am - 10:10 am	TTh	Nieves, T G	SQ/ B304
19049	LAB	10:10 am - 1:20 pm	TTh	Goluza, B	SQ/ B304

ECONMT 140-Construction Wiring Principles And Practices - 3 Units

Enrollment Requirement: Prerequisite: ECONMT 130 and ECONMT 136

Corequisite: ECONMT 167

This class teaches the wiring of electrical systems, including: layout, construction methods, code requirements, installation standards, and best practices.

19058	LEC	7:00 am - 8:25 am	MW	Jackson, R E	SQ/ B336
19068	LEC	7:00 am - 8:25 am	MW	Iadevaia, R E	SQ/ B352

ECONMT 142-Basic Programmable Logic Controls (Plc) - 1 Unit

Introduction to Basic Programmable Logic Controllers, Programming Devices, Ladder Diagrams and Designing PLC Programs for Industrial Processes.

19087	LAB	7:00 am - 10:10 am	F	Goluza, B	OH/ F234
19074	LAB	11:40 am - 1:05 pm	TTh	Nieves, T G	OH/ F234
19099	LAB	1:00 pm - 4:10 pm	F	Ramirez, R	OH/ F234

Class No	Component	Start/End Time	Days	Instructor	Room
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ECONMT 150-Introduction To The Electrical Codes - 3 Units

Enrollment Requirement: Prerequisite: ECONMT 130 and ECONMT 136

Corequisite: ECONMT 140

This is a study and interpretation of the National Electrical Code, local ordinances, and regulations covering wiring installations and principal circuit requirements.

19107	LEC	7:00 am - 8:25 am	TF	Jackson, R E	SQ/ B336
19116	LEC	7:00 am - 8:25 am	TF	Jackson, R E	SQ/ B351

ECONMT 159-Programmable Logic Controls (Plc) (CSU) - 4 Units

Enrollment Requirement: Prerequisite: ECONMT 120 and ECONMT 136 or ECONMT 184

Programmable Logic Controls (Plc)

19124	LEC	6:00 pm - 7:10 pm	TTh	Hogue, D	OH/ F234
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AND

19128	LAB	7:20 pm - 9:35 pm	TTh	Hogue, D	OH/ F234
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ECONMT 167-Electrical Construction Wiring Techniques - 3 Units

Enrollment Requirement: Prerequisite: ECONMT 130 and ECONMT 136

Corequisite: ECONMT 150

Students are taught and practice electrical rough-in methods, while emphasizing safe working methods and compliance with Electrical Codes and trade standards.

19148	LAB	8:25 am - 11:35 am	MWF	Jackson, R E	SQ/ B337
19156	LAB	8:25 am - 11:35 am	MWF	Jackson, R E	SQ/ B337

ECONMT 168-Installation Of Electrical Wiring - 2 Units

Enrollment Requirement: Prerequisite: ECONMT 130 and ECONMT 136

Corequisite: ECONMT 150

Students learn to, and practice, calculating and laying out interior electrical conduit and cable wiring systems, followed by practical installations, including rough-in and finishing techniques.

19162	LAB	7:00 am - 10:10 am	Th	Jackson, R E	SQ/ B337
And	LAB	8:25 am - 11:35 am	T	Jackson, R E	SQ/ B337
19166	LAB	7:00 am - 10:10 am	Th	ladevaia, R E	SQ/ B337
And	LAB	8:25 am - 11:35 am	T	ladevaia, R E	SQ/ B337

ECONMT 169-Alternating Current Practices - 2 Units

This course offers a study in the principles of Alternating Current, installation of components in AC circuits, and the response of circuits to AC excitation.

19173	LAB	9:20 am - 10:45 am	MTThF	Lester, J B	SQ/ B330
19184	LAB	12:50 pm - 2:00 pm	MTWThF	Winston, R	SQ/ B330

Class No	Component	Start/End Time	Days	Instructor	Room
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ECONMT 171-Electrical Codes And Ordinances I - 3 Units

Basic electrical codes and ordinances are the focus of this course. General codes, wiring methods and fittings, and circuit requirements specified in the various ordinances are reviewed.

19194	LEC	6:00 pm - 9:10 pm	T	Maalouf, E N	SQ/ B351
19202	LEC	6:00 pm - 9:10 pm	M	Pelayo, H	SQ/ B302
19211	LEC	6:00 pm - 9:10 pm	F	Maalouf, E N	SQ/ B302

ECONMT 172-Electrical Codes And Ordinances II (RPT 3) - 3 Units

Advanced electrical codes and ordinances are the focus of this course. General codes, wiring methods and fittings, and circuit requirements specified in the various ordinances are reviewed.

19243	LEC	6:00 pm - 9:10 pm	M	Duncan, A	SQ/ B120
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ECONMT 173-Electrical Mathematics I - 3 Units

This is an entry level course in electrical calculations and measurements with special emphasis on the application problems encountered in the electrical construction industry.

19251	LEC	6:00 pm - 9:10 pm	F	Dominguez, J M	SQ/ B301
19256	LEC	6:00 pm - 9:10 pm	M	Ramirez, R	SQ/ B352
19265	LEC	6:00 pm - 9:10 pm	T	Pelayo, H	SQ/ B302

ECONMT 174-Electrical Mathematics II - 3 Units

Topics covered in this course are problems relating to A.C. power applications, use of the scientific calculator, percentage ratio and proportions, wire sizing, voltage drops, energy and efficiency calculations, trigonometric functions, phasor diagrams, A.C. single and poly-phase circuits, transformers, star and delta connections and mathematics for logic controls.

19286	LEC	10:20 am - 1:30 pm	F	Barnett, C J	SQ/ B232
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ECONMT 177-Electric Motor Control I - 3 Units

This course studies basic motor control fundamentals including the basic functions of control. Magnetic principles of D.C. and A.C. motors, types of motors, motor selection fundamentals are reviewed. Topics covered also include definitions for controller components and symbols, familiarization with N.E.M.A. standards and review of one-line, wiring and schematic diagrams.

19289	LEC	6:00 pm - 9:10 pm	W	Winston, R	SQ/ B352
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ECONMT 178-Electric Motor Control II - 3 Units

This course focuses on a brief review of material covered in Electric Motor Control I and the selection and application of D.C. and A.C. controllers with emphasis on the A.C. devices. Study areas include manual, magnetic, across-the-line starters, as well as most forms of reduced voltage starters including the auto transformer, primary resistor, star-delta, part-winding and wound rotor type reduced voltage starters. Synchronous, multi-speed starters and the many methods of decelerating and braking and static components are discussed.

19301	LEC	6:00 pm - 9:10 pm	M	Winston, R	SQ/ B320
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Class No	Component	Start/End Time	Days	Instructor	Room
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ECONMT 181-Basic Wiring Practices - 3 Units

This course contains the study of basic electrical diagrams; such as, wiring plans, wiring diagrams, and ladder diagrams. Topics of discussion include: Architectural symbols and drawings, reading and interpreting plans and specifications, as well as the drawing of basic circuits.

19317	LEC	6:00 pm - 9:10 pm	T	Ramirez, R	SQ/ B301
19329	LEC	6:00 pm - 9:10 pm	M	Ramirez, R	SQ/ B301

ECONMT 182-Basic Diagram And Circuit Practices - 1 Unit

This course provides practical shop practice in the wiring of signal, communication and control circuits. Connection of device mechanisms such as, lights, buzzers and relays are specifically reviewed.

19344	LAB	6:00 pm - 9:10 pm	Th	Ramirez, R	SQ/ B301
19354	LAB	6:00 pm - 9:10 pm	W	Ramirez, R	SQ/ B301

ECONMT 183-Residential Electric Wiring - 3 Units

This course covers the design and layout of residential electrical wiring in accordance with the National Electrical Code and recognized best trade practices.

19387	LEC	6:00 pm - 9:10 pm	W	Maalouf, E N	SQ/ B302
19393	LEC	6:00 pm - 9:10 pm	F	Nasrallah, G B	OH/ F234

ECONMT 184-Motor Control Principles And Practices - 3 Units

This course will examine the testing, adjusting, servicing and connecting motors, generators and associated controllers. Reduced voltage starters and other motor starting techniques will be studied.

19398	LEC	6:00 pm - 6:40 pm	MW	Brkic, F	SQ/ B304
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19405	LAB	6:50 pm - 9:05 pm	MW	Brkic, F	SQ/ B304
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ECONMT 186-Industrial Electrical Principles And Practices - 3 Units

This course content includes the use of measuring instruments, connecting and testing transformer banks and connecting and testing industrial electronic control devices. This course discusses single phase and three phase transformers.

19471	LEC	6:00 pm - 6:40 pm	TTh	Goluza, B	SQ/ B304
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AND

19473	LAB	6:50 pm - 9:05 pm	TTh	Goluza, B	SQ/ B304
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ECONMT 187-Advanced Programmable Controllers - 4 Units

Enrollment Requirement: Prerequisite: ECONMT 159 or ECONMT 142

Advanced Programmable Controllers

27999	LEC	6:00 pm - 7:10 pm	MW	Nieves, P H	OH/ F234
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AND

28000	LAB	7:20 pm - 9:35 pm	MW	Nieves, P H	OH/ F235
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Class No	Component	Start/End Time	Days	Instructor	Room
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ECONMT 193-Conduit Bending And Calculations - 3 Units

This class teaches bending cutting and threading of conduits: EMT (Electrical Metallic Tubing), rigid, and IMC (Intermediate Metal Conduit) and the calculations that are included in these operations. Conduit will be bent with hand and hydraulic benders.

19485	LEC	6:00 pm - 6:40 pm	TTh	Jackson, R E	SQ/ B337
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AND

19490	LAB	6:50 pm - 9:05 pm	TTh	Jackson, R E	SQ/ B337
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ECONMT 193A-Conduit Bending Laboratory - 1 Unit

Enrollment Requirement: Corequisite: ECONMT 168

This class practices the cutting and bending of electrical conduits, and the necessary calculations included in these operations. EMT conduit will be bent with hand benders.

10186	LAB	10:10 am - 1:20 pm	Th	Jackson, R E	SQ/ B337
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10198	LAB	10:10 am - 1:20 pm	Th	Jackson, R E	SQ/ B337
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ECONMT 199-Journeyman Electrician Exam Preparation - 3 Units

This course will prepare the student for the State of California Electricians' Certification Examination. The distance education version of the class uses the Internet, World Wide Web and personal e-mail.

19505	LEC	6:00 pm - 7:25 pm	T	Kallo, J S OH/ F208
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AND

19509	LAB	6:00 pm - 10:50 pm	Th	Kallo, J S SQ/ B352
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ECONMT 205-Solar Energy Installation & Maintenance Principles And Practices - 2 Units

This course is designed for individuals who have the basic electrical and mechanical skills of an energy technician or electrician and are looking to expand into the renewable energy field. This is a hands on class to develop the fundamental principles and practices for installation and maintenance of solar, wind, and similar renewable energy systems. This course covers basic planning, installation, and maintenance of the necessary components for various renewable energy systems.

10031	LAB	2:30 pm - 5:40 pm	MW	Colson, A T	OH/ F151
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ECONMT 941-Cooperative Education -Electrical Construction & Maintenance (CSU) (RPT 3) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

10046	LEC	4:25 hrs/wk	TBA	Blumenfeld, S	SQ/ B120
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Electronics

ELECTRN 002-Introduction To Electronics (CSU) - 3 Units

Introduction To Electronics

14618	LEC	12:30 pm - 3:30 pm	W	Botterud, S J	CH/ K302
14641	LEC	6:00 pm - 9:10 pm	M	Zhang, M	CH/ K302

Electronics Technology

ETNTLGY 154-Ac Theory And Circuit Fundamentals (CSU) - 3 Units

This course offers the Theory of AC Electronics as it applies to basic and advanced circuits found in analog electronics. The course prepares the student for more advanced studies in Communications and Digital Electronics. Subjects covered include Capacitors, Magnetic Circuits, Inductors, Sinusoidal Alternating Waveforms, Basic Elements and Phasers, Series and Parallel AC Circuits, Series-Parallel AC Networks, Methods of Analysis, Network Theorems (AC), Power (AC), Resonance, Filters and Bode Plots, Pulse waveforms, and an introduction to System Analysis. Basic algebra and trigonometry will be used as the tools for understanding the AC circuit as it applies to electronics systems.

20246	LEC	7:00 am - 8:35 am	T	Roosta, S A	CH/ K366
And	LEC	8:00 am - 9:35 am	Th	Roosta, S A	CH/ K366

ETNTLGY 155-Ac Theory And Circuit Fundamentals Lab (CSU) - 2 Units

An overview of the field in AC electronics that measures and analyzes the parameters and characteristics of AC circuits: The students studies their applications in electronic systems and becomes familiar with the various components used to make a viable circuit. In class, the students will also learn to construct and troubleshoot AC circuits.

20248	LAB	8:45 am - 12:15 pm	T	Roosta, S A	CH/ K366
And	LAB	9:35 am - 12:15 pm	Th	Roosta, S A	CH/ K366

ETNTLGY 156-Applied Ac Calculations - 1 Unit

At the completion of this course, students will be able to perform mathematical functions used in AC circuit analysis. The topics include solving various algebraic equations, fractional equations, simultaneous equations, trigonometric functions, vector algebra, and logarithms. These topics will be covered with emphasis on calculations involving series, parallel, and series-parallel AC circuits.

20249	LEC	7:00 am - 7:50 am	Th	Roosta, S A	CH/ K366
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ETNTLGY 161-F.C.C. Radio Operator License - 3 Units

This course provides information required by the Electronics Technician to aid in passing the F.C.C. general radiotelephone license examination. The F.C.C. rules, regulations, and theory areas are explained and sample F.C.C. type tests are given. Marine and aeronautical rules and regulations are also studied and are necessary for passing the general radiotelephone examination.

20252	LEC	3:25 hrs/wk	TBA	Chavez, E L	ON LINE
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Class No	Component	Start/End Time	Days	Instructor	Room
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ETNTLGY 162-Introduction To Electronics Communications (CSU) - 3 Units

This course covers circuit analysis of several complete AM/FM systems. The installations of C Band, K/U Band, and DSS satellite systems, the theory of cordless phones, microwave receivers/transmitters, cell phones, and TV video are covered.

20256	LEC	7:00 am - 10:10 am	M	Chavez, E L	CH/ K301
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ETNTLGY 163-Introduction To Electronics Communications Lab - 3 Units

This course allows students direct laboratory application of the radio principles and techniques acquired in the lecture sessions. Laboratory experiments will include the construction and analysis of circuits, AM modulation, AM detection, FM modulation, frequency multiplication, limiting, FM discrimination, and the construction, testing and alignment complete AM super-heterodyne radio receiver. Microprocessor, digital and solid state troubleshooting techniques are analyzed and performed, as are system level to component level troubleshooting and repair. Basic antenna measurements, troubleshooting and repairs are made.

20258	LAB	7:00 am - 12:25 pm	W	Roosta, S A	CH/ K368
And	LAB	10:10 am - 12:20 pm	M	Roosta, S A	CH/ K368

ETNTLGY 252-Network Cabling Specialist - 3 Units

This course is designed to provide students with the basic skills used in network technology. The successful completion of the course leads to a certificate in network cabling. Students will become familiar with EIA/TIA 568 Standards (Electronics Industry Alliance/ Telecommunications Association). Students will learn various cables used in network cabling industry such as CAT 5, CAT5E, and coaxial cables and correctly terminate them.

20261	LEC	7:00 am - 9:05 am	T	Botterud, S J	CH/ K364
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AND

20263	LAB	9:15 am - 12:30 pm	T	Botterud, S J	CH/ K364
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ETNTLGY 253-Fiber Optics - 3 Units

This course is designed to provide students with the knowledge and skills necessary to become entry-level technicians in the network cabling industry with a concentration in fiber optics. Successful completion of this course leads to industry certification.

20267	LEC	7:00 am - 9:05 am	W	Botterud, S J	CH/ K364
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AND

20269	LAB	9:15 am - 12:30 pm	W	Botterud, S J	CH/ K364
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ETNTLGY 254-Computer Applications For Electronics Technology - 3 Units

This course introduces students to computer hardware, software related technology and their uses impact on society and education; hands-on experience with applications of software, such as Excel, Word, Power Point with an emphasis on electronics applications software such as Electronic Work Bench and VISIO.

20271	LEC	7:00 am - 9:05 am	M	Botterud, S J	CH/ K368
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AND

20274	LAB	9:15 am - 12:30 pm	M	Botterud, S J	CH/ K368
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Class No	Component	Start/End Time	Days	Instructor	Room
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ETNTLGY 255-Computer-Based Electronics I - 1 Unit

This course introduces the students to Electronics Workbench (MultiSim), Electronics Technology Computer-Aided Instruction (ETCAI), and MultiSim Computer-Based Training (CBT) Software Programs. This course is designed to enable students to construct and analyze circuits using Electronics Workbench. It also enables students to increase their knowledge of electronics, using CAI.

20275	LAB	7:00 am - 10:10 am	M	Roosta, S A	CH/ K302
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ETNTLGY 941-Cooperative Education - Electronics Technology (CSU) (RPT 3) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

28779	LEC	4:15 hrs/wk	TBA	Guerra, J	OH/ F214
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Engineer-Operation/Maintenance

OPMAINT 228-Steam Plant Operation I - 6 Units

Related engineering information concerning high pressure steam plants in office buildings and industrial establishments are studied in this course. Emphasis is given to steam power plant, use of steam tables, types of boilers, construction of boilers, boiler accessories, settings for combustion equipment and heating surfaces; operation of steam boilers and the combustion of fuels.

16081	LEC	6:00 pm - 9:10 pm	MW		OH/ F208
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OPMAINT 229-Steam Plant Operation II - 6 Units

Instruction is given in steam engines, valve operating mechanisms and governors, and operating characteristics of steam engines. Course covers steam turbines, pumps, and auxiliary power plant equipment, steam plant efficiencies, boiler water treatment, troubleshooting, and power transmission. Completion of this second course prepares trainee to take Los Angeles City examination for steam engineer's license.

16099	LEC	6:00 pm - 9:10 pm	TTh	Brady, P A	SQ/ B320
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Engineer-Opr/Maint-Apprentice

OPMA AP 749-Hvacr II - 2 Units

This course introduces advanced principles and practices for the installation and maintenance of residential, commercial, and industrial heating, air conditioning, ventilation, and refrigerations systems. Equipment selection, maintenance, and safety will be covered.

16051	LEC	6:00 pm - 6:50 pm	T	Elarton-Selig, W D	2501 W3ST
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AND

16067	LAB	7:00 pm - 10:10 pm	T	Elarton-Selig, W D	2501 W3ST
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Class No	Component	Start/End Time	Days	Instructor	Room
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Engineering, General

ENG GEN 101-Introduction To Science, Engineering And Technology (UC/CSU) - 2 Units

Introduction To Science, Engineering And Technology

15613	LEC	5:30 pm - 6:30 pm	T	Navarro, A	CH/ K420
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AND

15623	LAB	6:40 pm - 8:40 pm	T	Navarro, A	CH/ K420
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ENG GEN 131-Statics (UC/CSU) - 3 Units

Enrollment Requirement: Prerequisite: MATH 265 and PHYSICS 001

Statics

15775	LEC	1:35 pm - 2:25 pm	MW	Navarro, A	MH 301
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AND

15786	LAB	2:35 pm - 4:05 pm	MW	Navarro, A	MH 301
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ENG GEN 151-Materials Of Engineering (UC/CSU) - 3 Units

Enrollment Requirement: Prerequisite: CHEM 101 and PHYSICS 1

Materials Of Engineering

15814	LEC	3:45 pm - 5:15 pm	TTh	Klee, V	CH/ K422
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ENG GEN 220-Electrical Circuits I (UC/CSU) - 4 Units

Enrollment Requirement: Prerequisite: MATH 267 and PHYSICS 003

Corequisite: MATH 275

Electrical Circuits I

16048	LEC	4:15 pm - 6:15 pm	M	Navarro, A	CH/ K420
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And	LEC	4:15 pm - 5:25 pm	W	Navarro, A	CH/ K420
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AND

16056	LAB	5:30 pm - 8:40 pm	W	Navarro, A	CH/ K420
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ENG GEN 231-Dynamics (UC/CSU) - 3 Units

Enrollment Requirement: Prerequisite: ENG GEN 131

Dynamics

16134	LEC	10:00 am - 11:00 am	TTh	Navarro, A	MH 301
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AND

16145	LAB	11:10 am - 12:40 pm	TTh	Navarro, A	MH 301
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ENG GEN 241-Strength Of Materials (UC/CSU) - 3 Units

Enrollment Requirement: Prerequisite: ENG GEN 131

Strength Of Materials

16179	LEC	10:00 am - 10:50 am	MW	Navarro, A	MH 301
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AND

16187	LAB	11:00 am - 12:25 pm	MW	Navarro, A	MH 301
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Class No	Component	Start/End Time	Days	Instructor	Room
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English

ENGLISH 028-Intermediate Reading And Composition - 3 Units

Enrollment Requirement: Prerequisite: Placement Exam or English 21 or English 100

Intermediate Reading And Composition

21504	LEC	8:35 am - 10:10 am	TTh	Mancia, R A	AH/T E208
And	LEC	3:25 hrs/wk TBA		Mancia, R A	ON LINE

Note: See English 101, #24238, 2nd 8-weeks
(Starts 02/05/2018, Ends 04/20/2018)

28070	LEC	8:35 am - 10:00 am	MTWTh	Viliesid, C N	AH/T E406
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(Starts 02/05/2018, Ends 03/30/2018)

21482	LEC	9:10 am - 12:20 pm	F	Stevens, A A	AH/T E210
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21476	LEC	10:10 am - 11:45 am	MW	Blake, G B	AH/T E111
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29673	LEC	10:10 am - 11:45 am	TTh	Shakir, R N	AH/T E406
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(Starts 02/19/2018, Ends 06/04/2018)

21477	LEC	11:45 am - 1:10 pm	TTh	Doss, H M	OH/ F224
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21481	LEC	11:45 am - 1:10 pm	MW	Mancia, R A	AH/T E208
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29591	LEC	11:45 am - 1:10 pm	MW	Mendez, A E	AH/T E406
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21510	LEC	1:20 pm - 2:45 pm	MW	Moreno, L M	AH/T E215
And	LEC	3:25 hrs/wk TBA		Moreno, L M	ON LINE

Note: This class is culinary arts themed; open to all students. See English 101 (B), #24250 (2nd 8-weeks).
(Starts 02/05/2018, Ends 03/30/2018)

21494	LEC	6:00 pm - 9:10 pm	W	Cruz, C A	AH/T E215
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21496	LEC	6:00 pm - 9:10 pm	Th	Stevens, A A	AH/T E212
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ENGLISH 100-Accelerated Prep: College Writing (NDA) - 3 Units

Enrollment Requirement: Prerequisite: LRNSK 2C. Corequisite: Basic Skills 002CE or any Academic Prep course

This course counts towards the 30 units of remedial coursework limit.

Accelerated Prep: College Writing

22838	LEC	8:35 am - 10:00 am	MW	Dolan, T M	OH/ F222
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Notes: Students must enroll in Basic Skills 002CE, #11145, Tuesday, 8:35 am - 10 a.m.

22831	LEC	11:45 am - 1:10 pm	MW	Dolan, T M	OH/ F222
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Notes: Students must enroll in Basic Skills 002CE, #11021, Tuesday, 11:45 am - 1:10 pm.

22834	LEC	11:45 am - 1:10 pm	TTh	Dolan, T M	OH/ F222
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Notes: Students must enroll in Basic Skills 002CE, #11053, Wednesday, 11:45 am - 1:10 pm.

22845	LEC	11:45 am - 1:10 pm	TTh	Mancia, R A	AH/T E208
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Notes: Students must enroll in Basic Skills 002CE, #11713, Monday, 11:45 am - 1:10 pm.

22850	LEC	4:00 pm - 5:30 pm	MW	Sowter, S V	AH/T E213
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Notes: Students must enroll in Basic Skills 002CE, #11091, Tuesday, 4:00 pm - 5:30 pm.

2018 Spring SCHEDULE

LA Trade-Technical College

Class No Component Start/End Time Days Instructor Room

ENGLISH 101-College Reading And Composition I (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC-1A CSU-A2

Enrollment Requirement: Prerequisite: English 028 or ESL 008

College Reading And Composition I

26136 LEC 7:00 am - 8:25 am MW Blake, G B AH/T E111
 And LEC 3:25 hrs/wk TBA Blake, G B AH/T E111

Note: See English 103, class #26137 (2nd 8-weeks)
 (Starts 02/05/2018, Ends 04/01/2018)

29082 LEC 8:00 am - 11:20 am Sa Gonzalez, S G AH/T E212

24205 LEC 8:35 am - 10:10 am MW Shakir, R N JH/S T301

24238 LEC 8:35 am - 10:00 am TTh Mancia, R A AH/T E208

And LEC 3:25 hrs/wk TBA Mancia, R A ON LINE

Note: See English 28, #21504, 1st 8-week. This class is currently closed to enrollment since it's part of an English 28 to English 101 cohort. However, extra seats will be made available in week 6 for open enrollment.
 (Starts 04/23/2018, Ends 06/04/2018)

24188 LEC 10:10 am - 11:35 am TTh Dolan, T M OH/ F222

24192 LEC 10:10 am - 11:35 am MW Ortiz, J I AH/T E406

And LEC 3:25 hrs/wk TBA Ortiz, J I AH/T E406

Note: See English 103, class #24844 (2nd 8-weeks)
 (Starts 02/05/2018, Ends 04/01/2018)

24197 LEC 10:10 am - 11:35 am TTh Sowter, S V AH/T E212

24212 LEC 10:10 am - 1:20 pm F Mancia, R A AH/T E301

28068 LEC 10:10 am - 11:35 am MTWTh Viliesid, C N OH/ F215

(Starts 02/05/2018, Ends 03/30/2018)

29665 LEC 10:10 am - 11:35 am TTh Blake, G B AH/T E208

This class is reserved for Puente students. Please see Dean Sweeten for information about the Puente Project or about this class.

24189 LEC 11:45 am - 1:10 pm MW Shakir, R N AH/T E215

24194 LEC 11:45 am - 1:10 pm TTh Moreno, L M AH/T E215

And LEC 3:25 hrs/wk TBA Moreno, L M AH/T E215

(Starts 02/05/2018, Ends 04/01/2018)

24196 LEC 11:45 am - 1:10 pm TTh Shakir, R N AH/T E107

24204 LEC 11:45 am - 1:10 pm TTh Mendez, A E AH/T E213

24256 LEC 11:45 am - 1:10 pm MTWTh Cruz, C A TBA 1

Notes: This course is the 2nd 8 weeks of the semester. This class meets 4 times each week. Please see #21518, English 28 for the 1st 8-week schedule

(Starts 04/09/2018, Ends 06/04/2018)

24193 LEC 1:20 pm - 2:45 pm MW Dolan, T M OH/ F222

24250 LEC 1:20 pm - 2:45 pm MW Moreno, L M AH/T E215

And LEC 3:25 hrs/wk TBA Moreno, L M ON LINE

Note: See English 28, #21510, 1st 8-week
 (Starts 04/09/2018, Ends 06/04/2018)

24198 LEC 3:00 pm - 4:25 pm MW Ortiz, J I AH/T E406

24202 LEC 3:10 pm - 4:35 pm TTh Mendez, A E AH/T E213

24210 LEC 6:00 pm - 9:10 pm W Foster, L I AH/T E212

2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
24213	LEC	6:00 pm - 9:10 pm	Th	O Kane, J R	AH/T E206
24218	LEC	6:00 pm - 9:10 pm	T	Villani, F J	AH/T E212
24191	LEC	3:25 hrs/wk	TBA	Ortiz, J I	ON LINE
24223	LEC	3:25 hrs/wk	TBA	Moreno, L M	ON LINE
24236	LEC	3:25 hrs/wk	TBA	Mancia, R A	ON LINE
26120	LEC	3:25 hrs/wk	TBA	Ortiz, J I	ON LINE
29981	LEC	3:10 hrs/wk	TBA	Mancia, R A	ON LINE

ENGLISH 102-College Reading And Composition II (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 1B 3B CSU A3 C2

Enrollment Requirement: Prerequisite: English 101

College Reading And Composition II

24731	LEC	1:20 pm - 2:45 pm	MW	Ortiz, J I	AH/T E406
24732	LEC	6:00 pm - 9:10 pm	W	Ahmed, A A	AH/T E208

ENGLISH 103-Composition And Critical Thinking (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 1B CSU A3

Enrollment Requirement: Prerequisite: English 101

Composition And Critical Thinking

26137	LEC	7:00 am - 10:10 am	MW	Blake, G B	AH/T E111
And	LEC	3:25 hrs/wk	TBA	Blake, G B	AH/T E111

Note: See English 101, class #26136 (1st 8-weeks)
(Starts 04/09/2018, Ends 06/04/2018)

24844	LEC	10:10 am - 11:25 am	MW	Ortiz, J I	AH/T E406
And	LEC	3:25 hrs/wk	TBA	Ortiz, J I	AH/T E406

Note: See English 101, class #24192 (1st 8-weeks)
(Starts 04/09/2018, Ends 06/04/2018)

24848	LEC	10:10 am - 11:35 am	MW	Sowter, S V	AH/T E212
24843	LEC	11:45 am - 1:10 pm	TTh	Sowter, S V	AH/T E308
24847	LEC	11:45 am - 1:10 pm	TTh	Moreno, L M	AH/T E215
And	LEC	3:25 hrs/wk	TBA	Moreno, L M	AH/T E215

Paired with English 101, #24194
(Starts 04/09/2018, Ends 06/04/2018)

24846	LEC	3:30 pm - 5:30 pm	T	Cruz, C A	AH/T E212
And	LEC	1:25 hrs/wk	TBA	Cruz, C A	ON LINE

26123	LEC	4:00 pm - 5:30 pm	W	Blake, G B	AH/T E111
And	LEC	1:30 hrs/wk	TBA	Blake, G B	AH/T E111

24845	LEC	6:00 pm - 9:10 pm	T	Gregory, E A	AH/T E215
24851	LEC	6:00 pm - 9:10 pm	W	Sherling, M R	AH/T E210
And	LEC	3:00 hrs/wk	TBA	Sherling, M R	ON LINE

If students have difficulty enrolling in this late-start class, they should go to the English Department or see a Liberal Arts Pathway Counselor--both on the 5th floor of Aspen/TE building. They have enrollment numbers.
(Starts 04/10/2018, Ends 06/03/2018)

2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
26138	LEC	6:00 pm - 9:10 pm	T	Daniels, J C	AH/T E221
29511	LEC	6:00 pm - 9:10 pm	W	Mendez, A E	AH/T E213
Instructor Mendez's students from a closed section of English 103 will be moved into this class. For this reason, the enrollment capacity has been limited to 20. Please see Armando Mendez (TE520) if you need help enrolling.					
24849	LEC	3:25 hrs/wk	TBA	Gangel Vasquez, J M	ON LINE
Note: Class will meet on 3 Wednesdays as a workshop 3-5 pm or by appointment for those who want face-to-face discussion of the readings and papers. These meeting dates will be announced and they are not mandatory.					
24850	LEC	3:25 hrs/wk	TBA	Moreno, L M	ON LINE
29596	LEC	3:10 hrs/wk	TBA	Gangel Vasquez, J M	ON LINE
This section is for Ms. Bey, who is repeating the class with permission.					

ENGLISH 206-English Literature II (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 3B CSU C2

Enrollment Requirement: Prerequisite: English 101

English Literature II

24929	LEC	12:00 pm - 3:10 pm	W	Ahmed, A A	AH/T E212
No textbooks are required for this class. Dr. Ahmed will use handouts and online texts.					

English Second Language - NC

ESL NC 006CE-English As A Second Language - 0 (Repeatable) - 0 Unit

English As A Second Language - 0

25134	LEC	8:00 am - 11:10 am	F	STAFF, L	CY/ D204
And	LEC	9:00 am - 12:00 pm	Sa	STAFF, L	CY/ D204
25137	LEC	8:00 am - 9:30 am	MTWTh	Javadyan, A	OH/ F228
(Starts 02/05/2018, Ends 03/30/2018)					
25138	LEC	8:00 am - 9:30 am	MTWTh	Javadyan, A	OH/ F228
(Starts 04/06/2018, Ends 06/04/2018)					
30203	LEC	8:00 am - 11:00 am	Sa	Lorenzini, L A	JH/S T301
[Partnerships]					
This class is for STEAM students.					
(Starts 03/03/2018, Ends 06/02/2018)					
29720	LEC	8:30 am - 10:45 am	MTW	Croteau, R	OFF CAMP
[Partnerships]					
This class is for Edison MS students only.					
(Starts 02/05/2018, Ends 04/06/2018)					
30446	LEC	8:30 am - 10:35 am	MWF	Croteau, R	OFF CAMP
[Partnerships]					
This class is for 75th St. Elementary students.					
(Starts 04/09/2018, Ends 06/04/2018)					
29969	LEC	9:30 am - 11:30 am	MW	Kouznetsova, O P	OFF CAMP
[Partnerships]					
This class is for Fremont Adult Education students.					
(Starts 02/26/2018, Ends 06/04/2018)					
25121	LEC	6:00 pm - 7:30 pm	MTWTh	Kata, F	OH/ F228
(Starts 02/05/2018, Ends 03/30/2018)					

2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
25122 (Starts 04/06/2018, Ends 06/04/2018)	LEC	6:00 pm - 7:30 pm	MTWTh	Kata, F	OH/ F228
29852 [ALAS] This class is for ALAS students only. (Starts 02/12/2018, Ends 02/22/2018)	LEC	6:00 pm - 9:00 pm	MW	Elgudin, L	AH/T E120
29853 [ALAS] This class is for ALAS students only. (Starts 02/12/2018, Ends 02/22/2018)	LEC	6:00 pm - 9:00 pm	MW	Janvelyan, M	AH/T E111
29854 [ALAS] This class is for ALAS students only. (Starts 02/12/2018, Ends 02/22/2018)	LEC	6:00 pm - 9:00 pm	MW	Kouznetsova, O	P CH/ K322
29855 [ALAS] This class is for ALAS students only. (Starts 02/12/2018, Ends 02/22/2018)	LEC	6:00 pm - 9:00 pm	MW	Moghaddam-Rad, L	AH/T E406
29856 [ALAS] This class is for ALAS students only. (Starts 02/12/2018, Ends 02/22/2018)	LEC	6:00 pm - 9:00 pm	TTh	Javadyan, A	RH/ C201
29857 [ALAS] This class is for ALAS students only. (Starts 02/12/2018, Ends 02/22/2018)	LEC	6:00 pm - 9:00 pm	TTh	Lorenzini, L	A TBA 1
29858 [ALAS] This class is for ALAS students only. (Starts 02/12/2018, Ends 02/22/2018)	LEC	6:00 pm - 9:00 pm	TTh	Kouznetsova, O	P TBA 1

ESL NC 007CE-English As A Second Language - I (Repeatable) - 0 Unit

English As A Second Language - I

25164 (Starts 02/05/2018, Ends 03/30/2018)	LEC	8:00 am - 9:30 am	MTWTh	Porter, A B	CY/ D204
25165 (Starts 04/09/2018, Ends 06/04/2018)	LEC	8:00 am - 9:30 am	MTWTh	Porter, A B	CY/ D204
29377 This class is for KIWA students only. (Starts 02/05/2018, Ends 05/19/2018)	LEC	4:00 pm - 5:35 pm	MW	Kurokawa, K B	OFF CAMP
25154 (Starts 02/05/2018, Ends 03/30/2018)	LEC	6:00 pm - 7:30 pm	MTWTh	Ebersold, D	CY/ D204
25155 (Starts 04/09/2018, Ends 06/04/2018)	LEC	6:00 pm - 7:30 pm	MTWTh	Ebersold, D	CY/ D204
25156 (Starts 02/05/2018, Ends 03/30/2018)	LEC	6:00 pm - 9:00 pm	MW	Le Veque, V F	RH/ C201
25157 (Starts 04/09/2018, Ends 06/04/2018)	LEC	6:00 pm - 9:00 pm	MW	Le Veque, V F	RH/ C201

2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
29288	LEC	6:00 pm - 9:00 pm	TTh	Moghaddam-Rad, L	OFF CAMP
[Partnerships]					
This class is for All People Community Center students only. (Starts 02/05/2018, Ends 04/16/2018)					

ESL NC 008CE-English As A Second Language - II (Repeatable) - 0 Unit

English As A Second Language - II

10131	LEC	8:00 am - 9:30 am	MTWTh	Puchalsky, L M	RH/ C205
(Starts 02/05/2018, Ends 03/30/2018)					
10164	LEC	8:00 am - 9:30 am	MTWTh	Puchalsky, L M	RH/ C205
(Starts 04/09/2018, Ends 06/04/2018)					
29201	LEC	8:00 am - 10:00 am	MF	Lorenzini, L A	OFF CAMP
This class is for 122nd St. Elementary School only.					
29378	LEC	9:00 am - 12:20 pm	MW	Shabazz, S S	OFF CAMP
This class is for Mervyn Dymally students only. (Starts 02/05/2018, Ends 04/06/2018)					
30406	LEC	9:00 am - 12:10 pm	MW	Shabazz, S S	OFF CAMP
[Partnerships]					
This class is for Mervyn Dymally HS students. (Starts 04/08/2018, Ends 06/04/2018)					
10053	LEC	6:00 pm - 7:30 pm	MTWTh	Bhandari, R	RH/ C205
(Starts 02/05/2018, Ends 03/30/2018)					
10059	LEC	6:00 pm - 7:30 pm	MTWTh	Bhandari, R	RH/ C205
(Starts 04/09/2018, Ends 06/04/2018)					
10074	LEC	6:00 pm - 9:00 pm	TTh	Janvelyan, M	OH/ F229
(Starts 02/05/2018, Ends 03/30/2018)					
10090	LEC	6:00 pm - 9:00 pm	TTh	Janvelyan, M	OH/ F229
(Starts 04/09/2018, Ends 06/04/2018)					

Environmental Design

ENV 101-Foundations Of Design I (UC/CSU) - 3 Units

Foundations Of Design I

24979	LEC	7:00 am - 7:30 am	TTh	Oliva, M	RH/ C107
AND					
24980	LAB	7:30 am - 9:35 am	TTh	Oliva, M	RH/ C107
29092	LEC	8:00 am - 9:05 am	Sa	Oliva, M	RH/ C107
RESTRICTED TO GEAR UP STUDENTS					
AND					
29093	LAB	9:05 am - 1:20 pm	Sa	Oliva, M	RH/ C107
RESTRICTED TO GEAR UP STUDENTS					

Class No	Component	Start/End Time	Days	Instructor	Room
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Environmental Science

ENV SCI 001-The Human Environment: Physical Processes (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 5A CSU B1

The Human Environment: Physical Processes

24998	LEC	10:00 am - 1:10 pm	F	Briones Ortega, R	AH/T E111
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Esl Civics

ESLCVCS 013CE-Esl And Civics Iv (Repeatable) - 0 Unit

Esl And Civics Iv

29729	LEC	8:30 am - 10:15 am	MTWTh	Martinez, H	OFF CAMP
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[Partnerships]

This class is for Edison MS students.

(Starts 02/05/2018, Ends 04/06/2018)

30432	LEC	8:30 am - 9:55 am	MTWTh	Martinez, H	OFF CAMP
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[Partnerships]

This class is for Edison MS students.

(Starts 04/09/2018, Ends 06/04/2018)

19335	LEC	9:45 am - 11:15 am	MTWTh	Puchalsky, L M	OH/ F228
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(Starts 02/05/2018, Ends 03/30/2018)

19339	LEC	9:45 am - 11:15 am	MTWTh	Puchalsky, L M	OH/ F228
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(Starts 04/09/2018, Ends 06/04/2018)

Fashion Design

FASHDSN 111-Clothing Construction (CSU) - 5 Units

Introduction to professional sewing equipment: power sewing machine, overlock, steam iron to create basic sewing technique projects.

20537	LEC	7:00 am - 8:05 am	MTWThF	Siccardi, M	CY/ D234
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(Starts 02/05/2018, Ends 03/28/2018)

AND

20542	LAB	8:15 am - 11:45 am	MTWThF	Siccardi, M	CY/ D234
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(Starts 02/05/2018, Ends 03/28/2018)

20548	LEC	7:00 am - 8:05 am	MTWThF	Duarte, A S	CY/ D332
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(Starts 02/05/2018, Ends 03/28/2018)

AND

20550	LAB	8:15 am - 11:45 am	MTWThF	Duarte, A S	CY/ D332
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(Starts 02/05/2018, Ends 03/28/2018)

20574	LEC	7:00 am - 7:50 am	MTWThF	Gamlowski, R J	CY/ D234
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(Starts 04/09/2018, Ends 06/04/2018)

AND

20587	LAB	8:00 am - 11:10 am	MTWThF	Gamlowski, R J	CY/ D234
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(Starts 04/09/2018, Ends 06/04/2018)

2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
20558 (Starts 02/05/2018, Ends 03/28/2018)	LEC	11:45 am - 12:50 pm	MTWThF	Chao, K L	CY/ D234
AND					
20567 (Starts 02/05/2018, Ends 03/28/2018)	LAB	1:00 pm - 4:30 pm	MTWThF	Chao, K L	CY/ D234
20599 (Starts 04/09/2018, Ends 06/04/2018)	LEC	11:45 am - 12:35 pm	MTWThF	Glass Villalobos, N	CY/ D234
AND					
20612 (Starts 04/09/2018, Ends 06/04/2018)	LAB	12:45 pm - 3:55 pm	MTWThF	Glass Villalobos, N	CY/ D234

FASHDSN 112-Basic Fashion Art And Design (CSU) - 5 Units

Instruction includes drawing the women's fashion figure, drawing children and men's figures, flats, various styles and details. Introduction to color, design theory, fabric properties and rendering.

Merchandising a garment line.

20616 (Starts 02/05/2018, Ends 03/28/2018)	LEC	7:00 am - 8:05 am	MTWThF	Le, D Q	CY/ D203
AND					
20618 (Starts 02/05/2018, Ends 03/28/2018)	LAB	8:15 am - 11:45 am	MTWThF	Le, D Q	CY/ D203
20637 (Starts 04/09/2018, Ends 06/04/2018)	LEC	7:00 am - 7:50 am	MTWThF	Siccardi, M	CY/ D203
AND					
20644 (Starts 04/09/2018, Ends 06/04/2018)	LAB	8:00 am - 11:10 am	MTWThF	Siccardi, M	CY/ D203
20650 (Starts 04/09/2018, Ends 06/04/2018)	LEC	7:00 am - 7:50 am	MTWThF	Radenbaugh, T	CY/ D105
AND					
20659 (Starts 04/09/2018, Ends 06/04/2018)	LAB	8:00 am - 11:10 am	MTWThF	Radenbaugh, T	CY/ D105
20626 (Starts 02/05/2018, Ends 03/28/2018)	LEC	11:45 am - 12:50 pm	MTWThF	Walker, T	CY/ D203
AND					
20630 (Starts 02/05/2018, Ends 03/28/2018)	LAB	1:00 pm - 4:30 pm	MTWThF	Walker, T	CY/ D203
20668 (Starts 04/09/2018, Ends 06/04/2018)	LEC	11:45 am - 12:35 pm	MTWThF	Walker, T	CY/ D203
AND					
20674 (Starts 04/09/2018, Ends 06/04/2018)	LAB	12:45 pm - 3:55 pm	MTWThF	Walker, T	CY/ D203

FASHDSN 118-Advanced Clothing Construction (CSU) - 2 Units

Enrollment Requirement: Prerequisite: FASHDSN 111

The objective of this course is to advance the sewing skills of students using specialized machinery in constructing garments of specialized fabrics such as knits, lycra and Chiffon.

20679	LEC	12:00 pm - 12:50 pm	F	Lee, A D	CY/ D106
AND					
20681	LAB	1:00 pm - 4:10 pm	F	Lee, A D	CY/ D106

Class No	Component	Start/End Time	Days	Instructor	Room
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FASHDSN 119A-History Of Costume I (CSU) - 1.5 Units

This course offers an overview of the evolution of fashion from its beginnings in the ancient world through the Baroque and Rococo Eras. Cross cultural influences on fashion through wars, trade, travel, immigration, and communication will be discussed.

11417	LEC	9:00 am - 10:45 am	MW	Chao, K L	CY/ D236
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(Starts 02/05/2018, Ends 03/28/2018)

FASHDSN 119B-History Of Costume II (CSU) - 1.5 Units

This course will examine events of each period between 1800 and the present and their influence on fashion. Emphasis is placed upon fabrications and silhouettes which represent each period. The ongoing influence of vintage fashion, on contemporary design, will be analyzed.

11434	LEC	9:00 am - 10:25 am	MW	Chao, K L	CY/ D236
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(Starts 04/09/2018, Ends 06/04/2018)

FASHDSN 120-Basic Pattern Making & Design (CSU) - 5 Units

Enrollment Requirement: Prerequisite: FASHDSN 111 and FASHDSN 112

Instruction is given on drafting the basic block, multiple darts and gathers, style lines, sleeves, collars, skirts, and bodice silhouettes.

20684	LEC	7:00 am - 7:50 am	MTWThF	Jackson, T R	CY/ D331
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(Starts 04/09/2018, Ends 06/04/2018)

AND

20689	LAB	8:00 am - 11:10 am	MTWThF	Jackson, T R	CY/ D331
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(Starts 04/09/2018, Ends 06/04/2018)

20693	LEC	7:00 am - 7:50 am	MTWThF	Duarte, A S	CY/ D333
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(Starts 04/09/2018, Ends 06/04/2018)

AND

20698	LAB	8:00 am - 11:10 am	MTWThF	Duarte, A S	CY/ D333
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(Starts 04/09/2018, Ends 06/04/2018)

30164	LEC	7:00 am - 7:50 am	MTWThF	Jackson, T R	CY/ D331
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(Starts 04/09/2018, Ends 06/04/2018)

AND

30402	LAB	8:00 am - 11:10 am	MTWThF	Jackson, T R	CY/ D331
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(Starts 04/09/2018, Ends 06/04/2018)

20706	LEC	11:45 am - 12:35 pm	MTWThF	Chao, K L	CY/ D331
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(Starts 04/09/2018, Ends 06/04/2018)

AND

20708	LAB	12:45 pm - 3:55 pm	MTWThF	Chao, K L	CY/ D331
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(Starts 04/09/2018, Ends 06/04/2018)

FASHDSN 122-Grading And Marker Making - 5 Units

Instruction is given in grading the basic block, multi patterns, the complete pattern for men, women and children, in a variety of sizes, make a marker, manipulate the one and two darts block, draft the basic dart positions, demonstrate the slash and pivot methods, draft extensions, button placement and facing.

20733	LEC	7:00 am - 8:05 am	MTWThF	Glass Villalobos, N	CY/ D205
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(Starts 02/05/2018, Ends 03/28/2018)

AND

20736	LAB	8:15 am - 11:45 am	MTWThF	Glass Villalobos, N	CY/ D205
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(Starts 02/05/2018, Ends 03/28/2018)

2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
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20742	LEC	7:00 am - 8:05 am	MTWThF	Gamlowski, R J	CY/ D130
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(Starts 02/05/2018, Ends 03/28/2018)

AND

20746	LAB	8:15 am - 11:45 am	MTWThF	Gamlowski, R J	CY/ D130
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(Starts 02/05/2018, Ends 03/28/2018)

FASHDSN 125A-Textiles (CSU) - 1.5 Units

This course will introduce design students to fabrications and their appropriate styling. Fabrics discussed will include cottons, woolens, synthetics, and organics as well as support fabrications. Care and handling along with machinery for construction will be covered in this course.

17514	LEC	12:00 pm - 1:45 pm	TTh	Siccardi, M	CY/ D236
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(Starts 02/05/2018, Ends 03/28/2018)

FASHDSN 125B-Textile Science (CSU) - 1.5 Units

This course is an introduction and overview of trade terminology, characteristics of fabrics. This course is an introduction and overview of trade terminology, characteristics of fabric. Topics discussed include: types of yarns and properties, twist yarn, yarn numbering systems and factors in yarn influencing quality.

17521	LEC	12:00 pm - 1:25 pm	TTh	Gamlowski, R J	CY/ D236
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(Starts 04/09/2018, Ends 06/04/2018)

FASHDSN 130-Draping & Design (CSU) - 5 Units

Enrollment Requirement: Prerequisite: FASHDSN 120

Instruction is given in fundamental draping procedures. The basic block and dart variations, yoke styles, torso styles, advanced skirts, cowls, stretch knits, and current style adaptation are practiced.

Student Learning Outcomes: Student will drape a cowl blouse and stylized skirt in woven fabric including a finished pattern. Student will drape and create an original style in knit fabric and complete a finished pattern.

20771	LEC	7:00 am - 7:50 am	MTWThF	Naranjo, J A	CY/ D102
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(Starts 04/09/2018, Ends 06/04/2018)

AND

20772	LAB	8:00 am - 11:10 am	MTWThF	Naranjo, J A	CY/ D102
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(Starts 04/09/2018, Ends 06/04/2018)

20777	LEC	7:00 am - 7:50 am	MTWThF	Lee, A D	CY/ D106
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(Starts 04/09/2018, Ends 06/04/2018)

AND

20779	LAB	8:00 am - 11:10 am	MTWThF	Lee, A D	CY/ D106
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(Starts 04/09/2018, Ends 06/04/2018)

30162	LEC	7:00 am - 7:50 am	MTWThF	Lee, A D	CY/ D106
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(Starts 04/09/2018, Ends 06/04/2018)

AND

30403	LAB	8:00 am - 11:10 am	MTWThF	Lee, A D	CY/ D106
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(Starts 04/09/2018, Ends 06/04/2018)

Class No	Component	Start/End Time	Days	Instructor	Room
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FASHDSN 132-Advanced Patterns And Design (CSU) - 5 Units

Enrollment Requirement: Prerequisite: FASHDSN 120 and FASHDSN 122

Instruction is given in torso, jacket and pant blocks, sleeves-in-one with the bodice, neckline variations, and style adaptations according to current styling.

20781	LEC	7:00 am - 8:05 am	MTWThF	Jackson, T R	CY/ D331
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(Starts 02/05/2018, Ends 03/28/2018)

AND

20785	LAB	8:15 am - 11:45 am	MTWThF	Jackson, T R	CY/ D331
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(Starts 02/05/2018, Ends 03/28/2018)

20788	LEC	7:00 am - 8:05 am	MTWThF	Lee, A D	CY/ D106
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(Starts 02/05/2018, Ends 03/28/2018)

AND

20790	LAB	8:15 am - 11:45 am	MTWThF	Lee, A D	CY/ D106
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(Starts 02/05/2018, Ends 03/28/2018)

FASHDSN 141-Advanced Design (CSU) - 5 Units

Enrollment Requirement: Prerequisite: FASHDSN 130 and FASHDSN 132

Student will replicate an intricate pant style including a complete pattern and finished garment. Student will design and create a swim suit using industry required fabrications and draft of complete pattern. Student will design and construct a cocktail dress in appropriate assigned fabrications using drafting and draping techniques and complete pattern.

20794	LEC	7:00 am - 8:05 am	MTWThF	Alcala, C	CY/ D230
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(Starts 02/05/2018, Ends 03/28/2018)

AND

20796	LAB	8:15 am - 11:45 am	MTWThF	Alcala, C	CY/ D230
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(Starts 02/05/2018, Ends 03/28/2018)

FASHDSN 142-Manufacturing Production (CSU) - 5 Units

Enrollment Requirement: Prerequisite: FASHDSN 141

Instruction is given in design and creation of garments for showing to the apparel industry. Included is the creation of children's and men's designs along with evening and avant garde styles and the development of a perfect production patterns for a minimum of two ensembles. Field trips, senior evaluation, and job orientation are also included.

20810	LEC	7:00 am - 7:50 am	MTWThF	Alcala, C	CY/ D230
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(Starts 04/09/2018, Ends 06/04/2018)

AND

20813	LAB	8:00 am - 11:10 am	MTWThF	Alcala, C	CY/ D230
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(Starts 04/09/2018, Ends 06/04/2018)

FASHDSN 147-Fashion Show Production (CSU) - 2 Units

Instruction is given on developing a theme and overall concept for presenting a fashion show. Topics include history of fashion presentations, model selection, fitting, stage design and execution plus behind the scenes production of a department fashion show.

20826	LEC	12:00 pm - 1:25 pm	F	Duarte, A S	CY/ D236
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AND

20829	LAB	1:25 hrs/wk	TBA	Duarte, A S	CY/ D236
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Class No	Component	Start/End Time	Days	Instructor	Room
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FASHDSN 222-Sample Making And Design I - 2 Units

The fundamentals of garment construction using industrial power machines. Students will create a portfolio which demonstrates basic sewing techniques.

20853	LAB	8:35 am - 3:05 pm	Sa	Drebskaya, F	CY/ D130
20848	LAB	6:00 pm - 9:10 pm	TTh	Brooks, M	CY/ D234

FASHDSN 223-Sample Making And Design II - 2 Units

Construction of selected garments for more advanced construction problems. Cutting and constructing blouses, shirt, pants and lined jacket.

20867	LAB	8:35 am - 3:05 pm	Sa	Drebskaya, F	CY/ D130
20862	LAB	6:00 pm - 9:10 pm	TTh	Brooks, M	CY/ D234

FASHDSN 224-Sample Making And Design III - 2 Units

Students receive instruction on the theory of color, line and proportion. Selected soft dressmaker type coats, suits, vests, blouses, and dresses are made.

20882	LAB	8:35 am - 3:05 pm	Sa	Drebskaya, F	CY/ D130
20878	LAB	6:00 pm - 9:10 pm	TTh	Brooks, M	CY/ D234

FASHDSN 225-Pattern Making And Design I - 2 Units

Entry level class offering instruction in development of a basic block, test fitting, and additional basic pattern making fundamentals.

20895	LAB	8:35 am - 3:05 pm	Sa	Melin, L A	CY/ D331
20892	LAB	6:00 pm - 9:10 pm	MW	Brooks, M	CY/ D105

FASHDSN 226-Pattern Making And Design II - 2 Units

Enrollment Requirement: Prerequisite: FASHDSN 225

Intermediate level class offering instruction on the torso bodice, dartless block and drafting a basic pant then using the blocks to create dresses, shirt styles and pant variations. Advanced skirts styling is also included.

26576	LAB	8:30 am - 3:05 pm	Sa	Stafford, W	CY/ D205
20897	LAB	6:00 pm - 9:10 pm	MW	Melin, L A	CY/ D102

FASHDSN 227-Pattern Making And Design III - 2 Units

Enrollment Requirement: Prerequisite: FASHDSN 226

Advanced level class offering instruction on jackets, advanced sleeve styles, contouring fundamentals, and basic bodysuits and leotards.

26578	LAB	8:00 am - 3:05 pm	Sa	Stafford, W	CY/ D205
20904	LAB	6:00 pm - 9:10 pm	MW	Melin, L A	CY/ D102

FASHDSN 236-Fashion Sketching And Design I - 2 Units

Instruction includes fashion figure drawing, rendering fabrics and garments on figures, designing selected garments, study of color theory and techniques.

20921	LAB	6:00 pm - 9:10 pm	MW	Osuna, C L	CY/ D106
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Class No	Component	Start/End Time	Days	Instructor	Room
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FASHDSN 237-Fashion Sketching And Design II - 2 Units**Enrollment Requirement:** Prerequisite: FASHDSN 236

Instruction includes women's day dresses, children's fashion figures and garment designs, watercolor or gouache techniques, illustrations, contemporary graphic layouts and the portfolio development.

Techniques of quick sketching will be covered.

20927	LAB	6:00 pm - 9:10 pm	MW	Osuna, C L	CY/ D106
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FASHDSN 238-Fashion Sketching And Design III - 2 Units**Enrollment Requirement:** Prerequisite: FASHDSN 236 and FASHDSN 237

Development of professional portfolio presentation including development of design focus and, advanced research techniques. The process will include the development of illustration techniques and design refinement. Professional readiness including; writing a resume, cover letter and calling card and developing refined job interview skills.

10047	LAB	6:00 pm - 9:10 pm	MW	Osuna, C L	CY/ D106
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FASHDSN 239-Gown Draping And Design I - 2 Units

Instruction is offered on draping, fitting basic blocks, and transferring the drape to a paper pattern. Students will drape basic type bodices, sleeves, skirts, collars, and construction details. Theory includes basic principles of design, line, proportion, and fabric use.

10072	LAB	8:35 am - 3:05 pm	Sa	Kim, H	CY/ D105
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FASHDSN 240-Gown Draping And Design II - 2 Units

This course includes the draping of casual knit garments and dress and jacket style innovations. Students use either muslin or fashion fabric according to their capabilities. Fashion trends are studied and original designs are created.

10089	LAB	8:35 am - 3:05 pm	Sa	Kim, H	CY/ D105
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FASHDSN 241-Gown Draping And Design III - 2 Units

This course correlates the designer's knowledge of designing, sketching, patternmaking, draping, and construction. Students develop confidence as they study the problems of merchandising and manufacturing. Original designs for special occasion garments are executed in various fabrics.

10105	LAB	8:35 am - 3:05 pm	Sa	Kim, H	CY/ D105
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FASHDSN 244-Photoshop For Fashion Design (CSU) - 2 Units

This course offers computer fashion art instruction using Adobe Photoshop software. Emphasis is placed on preparation and input of fashion images for portfolios and design presentations as required by industry standards.

10111	LAB	8:35 am - 3:05 pm	Sa	Adams, L L	CY/ D303
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FASHDSN 250-Beginning Computer Apparel Systems - 2 Units

This course will cover digitizing, grading, some pattern making, and marker making. Also covered are database files including grade rules, model files, and annotation. Student will plot pieces and markers. This course uses Gerber Accumark software.

10116	LAB	6:00 pm - 9:10 pm	TTh	Johnson, D A	CY/ D133
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Class No	Component	Start/End Time	Days	Instructor	Room
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FASHDSN 255-Computerized Product Design - 2 Units

This course offers training and development of skills in apparel utilizing the latest versions of apparel pattern making software. Design students will concentrate on pattern development including, drafting, alterations, and manipulations.

10124	LAB	8:35 am - 3:05 pm	Sa	Johnson, D A	CY/ D133
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FASHDSN 264-Apparel Computer Systems Analysis (CSU) - 1 Unit

This course demonstrates how the apparel industry uses commercial and industry specific technology in the global market. Topics covered are apparel and commercial software and hardware used in the manufacturing process.

10163	LAB	11:45 am - 2:55 pm	MW	Naranjo, J A	CY/ D132
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(Starts 04/09/2018, Ends 06/04/2018)

FASHDSN 270-Illustrator For Fashion Design - 2 Units

This computer sketching course focuses on the fundamental options to illustrate garments, and fabrics for clothing and accessory presentations based on current global fashion industry technology standards.

10179	LAB	6:00 pm - 9:10 pm	TTh	Walker, T	CY/ D303
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FASHDSN 941-Cooperative Education - Fashion Design (CSU) (RPT 3) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

10189	LEC	4:25 hrs/wk	TBA	Glass Villalobos, N	CY/ D232
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Fashion Merchandising

FASHMER 001-Entrepreneurial Fashion (CSU) - 3 Units

This course delivers the information needed to develop an effective business plan and provides a background in entrepreneurship for apparel related businesses. Students will examine the development of a fashion retail business from concept evaluation to strategy articulation. Procedures and resources for researching and opening a business are covered, as well as assortment planning, pricing and financing.

10197	LEC	6:00 pm - 7:10 pm	TTh	Dwyer, N	CY/ D236
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AND

10204	LAB	7:20 pm - 8:00 pm	TTh	Dwyer, N	CY/ D236
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Class No	Component	Start/End Time	Days	Instructor	Room
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FASHMER 010-Retail Merchandising (CSU) - 3 Units

This course introduces all phases of fashion retailing from the creative to the financial. It is designed to familiarize students to the crucial functions of merchandising and product management in a retail company. The course covers special aspects of retailing including: the evolution of the industry, merchandising roles and careers, market knowledge, consumer behavior, planning and control and retail pricing.

10214	LEC	8:30 am - 9:55 am	MW	Murphy, D R	CY/ D300
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FASHMER 020-Apparel Product Development (CSU) - 3 Units

This course covers the step-by-step development of apparel products in a retail or wholesale environment. Students will use research, merchandising knowledge and the application of merchandising concepts and theories in a simulated process. The course includes visual presentation of design concepts, raw materials sourcing, overviews of production technology, wholesale marketing and retail distribution. Special emphasis is placed on the California apparel industry.

10226	LEC	8:30 am - 11:00 am	F	Murphy, D R	CY/ D300
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AND

10234	LAB	11:30 am - 1:15 pm	F	Murphy, D R	CY/ D300
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FASHMER 021-Cultural Perspectives Of Dress (CSU) - 3 Units

This course covers the factors that influence human behavior in the selection of dress in societies and cultural groups, and the influence of these factors on the design and production of textiles and apparel. Students will study consumer's purchasing decisions. Topics include the cultural context of dress, dress as nonverbal communication, dress through life stages, dress in the workplace, ethnic influences on dress, and technological changes of dress.

10243	LEC	10:30 am - 11:55 am	MW	Murphy, D R	CY/ D300
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FASHMER 035-Fashion Promotion (CSU) - 3 Units

This course covers the promotional aspects of the retail fashion industry. Emphasis is given to the processes of fashion communication and how they connect company profit and performance with skillful and creative promotional strategies. Sales promotion, advertising formats, public relations, and direct marketing are presented.

10274	LEC	6:00 pm - 7:25 pm	MW	Dwyer, N	CY/ D300
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FASHMER 040-Modern Merchandising Math (CSU) - 3 Units

Students will learn to use the computer for costing, pricing, inventory control as well as vendor analysis. All current concepts in wholesale and retail merchandise planning are presented. The emphasis is on practical knowledge and the use of computers in today's apparel business. The class will cover the principles and procedures involved in the business applications of the apparel industry using Apparel Information Management System (AIMS) software for wholesale and Microsoft Excel for making retail buying decisions.

10288	LEC	8:30 am - 9:55 am	TTh	Murphy, D R	CY/ D133
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Class No	Component	Start/End Time	Days	Instructor	Room
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FASHMER 050-International Fashion Business (CSU) - 3 Units

This course provides an active study of the dynamics and challenges of the international apparel industry. Topics covered include: International business today; cultural diversity and dynamics; international legal issues; global opportunities in marketing; importing/exporting strategies; and international fashion business vocabulary terms.

10305	LEC	10:30 am - 11:55 am	TTh	Murphy, D R	CY/ D300
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FASHMER 941-Cooperative Education - Fashion Merchandising (CSU) (RPT 3) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

10319	LEC	4:25 hrs/wk	TBA	Glass Villalobos, N	CY/ D232
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Finance**FINANCE 008-Personal Finance And Investments (CSU) - 3 Units**

Personal Finance And Investments

27906	LEC	10:00 am - 11:25 am	MW	Mcintosh, A U	CH/ K304
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French**FRENCH 001-Elementary French I (UC/CSU) - 5 Units**

Requirement Designation: Meets IGETC 6A CSU C2

Elementary French I

12237	LEC	10:10 am - 12:40 pm	TTh	Tamer, N E	OH/ F223
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Geography**GEOG 001-Physical Geography (UC/CSU) - 3 Units**

Requirement Designation: Meets IGETC 5A CSU B1

Physical Geography

13876	LEC	6:00 pm - 9:10 pm	W	Ortega, R	AH/T E107
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GEOG 002-Cultural Elements Of Geography (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 4E CSU D5

Cultural Elements Of Geography

14480	LEC	11:45 am - 1:10 pm	MW	McLaren, S R	MH 305
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14503	LEC	1:20 pm - 2:45 pm	TTh	Conti, M R	AH/T E312
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Class No	Component	Start/End Time	Days	Instructor	Room
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Geology

GEOLOGY 001-Physical Geology (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 5A CSU B1

Physical Geology

10313	LEC	8:00 am - 11:00 am	Sa	Boroon, M H	AH/T E120
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GEOLOGY 006-Physical Geology Laboratory (UC/CSU) - 2 Units

Requirement Designation: Meets IGETC 5C CSU B3

Enrollment Requirement: Prerequisite or Corequisite: GEOLOGY 001

Physical Geology Laboratory

11406	LEC	12:40 pm - 1:40 pm	Sa	Boroon, M H	CH/ K424
And	LEC	1:50 pm - 3:40 pm	Sa	Boroon, M H	CH/ K424

Health

HEALTH 006-Nutrition For Healthful Living And Fitness Activities (UC/CSU) - 3 Units

Requirement Designation: Meets CSU E1

Nutrition For Healthful Living And Fitness Activities

16071	LEC	1:20 pm - 3:25 pm	MW	Ruedaflores, S M	OH/ F216
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(Starts 04/09/2018, Ends 06/04/2018)

AND

16105	LAB	3:40 pm - 5:45 pm	MW	Ruedaflores, S M	CH/K BASE
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(Starts 04/09/2018, Ends 06/04/2018)

16016	LEC	5:00 pm - 7:05 pm	W	Sullivan, S L	OH/ F215
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AND

16031	LAB	7:15 pm - 9:20 pm	W	Sullivan, S L	OH/ F215
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HEALTH 008-Women'S Personal Health (UC/CSU) - 3 Units

Requirement Designation: Meets CSU E

Women'S Personal Health

29479	LEC	1:20 pm - 2:45 pm	MTWTh	Sullivan, S L	OH/ F215
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HEALTH 011-Principles Of Healthful Living (UC/CSU) - 3 Units

Requirement Designation: Meets CSU E

Principles Of Healthful Living

21150	LEC	7:00 am - 8:25 am	MW	Lagos, D R	OH/ F216
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21155	LEC	8:35 am - 10:00 am	MW	Lagos, D R	OH/ F216
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29145	LEC	9:50 am - 11:15 am	MW	King, G R	OFF CAMP
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LOCATION: CRENSHAW HS (AB288) - OTHER SECTIONS AVAILABLE FOR GENERAL ENROLLMENT

21162	LEC	10:10 am - 11:35 am	MW	Lagos, D R	OH/ F216
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21232	LEC	10:10 am - 11:35 am	TTh	Lagos, D R	OH/ F216
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2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
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21172	LEC	11:45 am - 1:10 pm	MW	Wells, R L	OH/ F216
25915	LEC	3:00 pm - 4:25 pm	MW	Sullivan, S L	OH/ F215
21346	LEC	3:25 hrs/wk	TBA	Delzeit, L D	ON LINE

HEALTH 012-Safety Education And First Aid (UC/CSU) - 3 Units

Safety Education And First Aid

22444	LEC	8:35 am - 10:00 am	MW	Delzeit, L D	OH/ F215
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HEALTH 046-Basic Life Support CPR/AED for the Healthcare Provider (RPT 1) - 1 Unit

This course covers the content of the American Heart Association Basic Life Support (BLS) CPR/AED for the Healthcare Provider. It covers care of the adult, child, and infant

22463	LEC	8:20 am - 10:25 am	Sa	STAFF, L	OH/ F216
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(Starts 04/09/2018, Ends 06/04/2018)

29282	LEC	8:30 am - 2:20 pm	Sa	Swatek, C L	OH/ F216
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AB288/CCAP - Restricted to Rancho Dominguez Prep

(Starts 02/24/2018, Ends 03/10/2018)

Health Occupations

HLTHOCC 062-Skill Set For The Health Care Professional - 2 Units

Skill Set For The Health Care Professional

14851	LEC	1:20 pm - 2:10 pm	TTh	Holland, L S	RH/ C201
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(Starts 02/19/2018, Ends 06/04/2018)

AND

14864	LAB	2:20 pm - 3:55 pm	TTh	Holland, L S	RH/ C201
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(Starts 02/19/2018, Ends 06/04/2018)

HLTHOCC 063-Basic Medical Terminology, Pathophysiology And Pharmacology - 2 Units

Basic Medical Terminology, Pathophysiology And Pharmacology

15777	LEC	11:45 am - 12:50 pm	TTh	Stojic, S	RH/ C201
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OPEN TO ALL

(Starts 02/19/2018, Ends 06/04/2018)

HLTHOCC 064-Cultural And Legal Topics For Health Care Professionals - 1 Unit

Cultural And Legal Topics For Health Care Professionals

16176	LEC	10:10 am - 10:45 am	TTh	O'Leary, J K	RH/ C201
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(Starts 02/19/2018, Ends 06/05/2018)

HLTHOCC 065-Fundamentals For The Health Care Professional - 2.5 Units

Fundamentals For The Health Care Professional

16531	LEC	8:35 am - 9:55 am	TTh	O'Leary, J K	RH/ C201
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(Starts 02/19/2018, Ends 06/05/2018)

Class No	Component	Start/End Time	Days	Instructor	Room
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History

HISTORY 011-Political And Social History Of The United States I (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 4F CSU D6

Political And Social History Of The United States I

22933	LEC	8:35 am - 10:00 am	MW	Rodriquez Estrada, A I	AH/T E313
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Instructor Rodriquez Estrada will replace Bethany Bird as the "Instructor of Record."

22936	LEC	8:35 am - 10:00 am	MW	Simon, D G	AH/T E301
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22941	LEC	8:35 am - 10:00 am	TTh	Rodriquez Estrada, A I	AH/T E301
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22963	LEC	9:00 am - 12:10 pm	Sa	Gomez, G	AH/T E313
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22939	LEC	10:10 am - 11:35 am	MW	Simon, D G	AH/T E301
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22949	LEC	10:10 am - 11:35 am	TTh	Smith, J J	AH/T E313
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22943	LEC	11:45 am - 1:10 pm	MW	Keily, J F	AH/T E301
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22958	LEC	11:45 am - 1:10 pm	TTh	Rodriquez Estrada, A I	AH/T E313
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22975	LEC	3:00 pm - 4:25 pm	MW	Smith, J J	AH/T E313
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22983	LEC	6:00 pm - 9:10 pm	T	Grutzmacher, W	AH/T E313
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22991	LEC	6:00 pm - 9:10 pm	Th	Gutierrez, E O	AH/T E313
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28388	LEC	3:10 hrs/wk	TBA	Bird, B L	ON LINE
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28389	LEC	3:10 hrs/wk	TBA	Bird, B L	ON LINE
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HISTORY 012-Political And Social History Of The United States II (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 4F CSU D6

Political And Social History Of The United States II

23382	LEC	8:35 am - 10:00 am	TTh	Mazon, R	AH/T E313
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23376	LEC	11:45 am - 1:10 pm	MW	Mazon, R	AH/T E313
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23384	LEC	1:20 pm - 2:30 pm	TTh	Grutzmacher, W	AH/T E301
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23386	LEC	6:00 pm - 9:10 pm	W	Friedman, B D	AH/T E313
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28390	LEC	3:10 hrs/wk	TBA	Bird, B L	ON LINE
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HISTORY 042-The African American In The History Of The U.S. II (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 4F CSU D6

The African American In The History Of The U.S. II

23471	LEC	10:10 am - 11:35 am	TTh	Flowers, E R	AH/T E315
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HISTORY 044-The Mexican American In The History Of The United States II (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 4F CSU D6

The Mexican American In The History Of The United States II

23491	LEC	10:10 am - 11:35 am	TTh	Rodriquez Estrada, A I	AH/T E301
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Class No	Component	Start/End Time	Days	Instructor	Room
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HISTORY 087-Introduction To World Civilization II (UC/CSU) - 3 Units*Requirement Designation: Meets IGETC 4F CSU D6*

Introduction To World Civilization II

23575	LEC	10:10 am - 11:35 am	MW	Friedman, B D	AH/T E313
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Humanities**HUMAN 001-Cultural Patterns Of Western Civilization (UC/CSU) - 3 Units***Requirement Designation: Meets IGETC 3B CSU C2*

Cultural Patterns Of Western Civilization

10893	LEC	7:00 am - 8:25 am	MW	Abdul-Mu'min, J	AH/T E213
10781	LEC	8:35 am - 10:00 am	TTh	Armstrong, A E	MH 309
10748	LEC	9:00 am - 12:10 pm	F	Tropf, R K	AH/T E215
10832	LEC	2:40 pm - 5:50 pm	T	Parker, C D	AH/T E206
10966	LEC	6:00 pm - 9:10 pm	T	Parker, C D	AH/T E206

HUMAN 002-Studies In Selected Cultures (UC/CSU) (RPT 1) - 3 Units*Requirement Designation: Meets IGETC 3B CSU C2*

Studies In Selected Cultures

11327	LEC	8:35 am - 10:40 am	MW	Tropf, R K	AH/T E215
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(Starts 03/05/2018, Ends 06/04/2018)

11181	LEC	10:10 am - 11:35 am	TTh	Armstrong, A E	MH 309
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HUMAN 060-People And Their World: Technology And The Humanities (UC/CSU) - 3 Units*Requirement Designation: Meets IGETC 3B CSU C2*

People And Their World: Technology And The Humanities

12721	LEC	12:40 pm - 2:05 pm	TTh	Abdul-Mu'min, J	OH/ F211
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Kinesiology**KIN 300-1-Swimming Non-Swimmer I (UC/CSU) - 1 Unit****Enrollment Requirement:** Maximum of 4 enrollments in Kinesiology family

Swimming Non-Swimmer I

13679	LEC	9:00 am - 9:30 am	F	Mayfield, M D	P OOL
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AND

13705	LAB	9:30 am - 12:00 pm	F	Mayfield, M D	P OOL
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2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
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KIN 300-2-Swimming Non-Swimmer II (UC/CSU) - 1 Unit

Enrollment Requirement: Maximum of 4 enrollments in Kinesiology family

Swimming Non-Swimmer II

14450	LEC	9:00 am - 9:30 am	F	Mayfield, M D	P OOL
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AND

14515	LAB	9:30 am - 12:00 pm	F	Mayfield, M D	P OOL
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KIN 329-1-Body Conditioning I (CSU) - 1 Unit

Enrollment Requirement: Maximum of 4 enrollments in Kinesiology family

Body Conditioning I

18233	LEC	7:00 am - 7:10 am	MTWTh	Budinger, J E	CH/K BASE
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(Starts 04/09/2018, Ends 06/01/2018)

AND

18297	LAB	7:10 am - 8:25 am	MTWTh	Budinger, J E	CH/K BASE
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(Starts 04/09/2018, Ends 06/01/2018)

17478	LEC	8:35 am - 8:50 am	MW	Budinger, J E	CH/K BASE
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AND

17488	LAB	8:50 am - 10:00 am	MW	Budinger, J E	CH/K BASE
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28814	LEC	8:35 am - 8:50 am	TTh	Budinger, J E	CH/K BASE
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AND

28815	LAB	8:50 am - 10:00 am	TTh	Budinger, J E	CH/K BASE
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17462	LEC	9:00 am - 9:30 am	F	Stojic, S	CH/K BASE
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AND

17467	LAB	9:30 am - 12:00 pm	F	Stojic, S	CH/K BASE
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17933	LEC	9:00 am - 9:30 am	Sa	Pfiffner, B C	CH/K BASE
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AND

17980	LAB	9:30 am - 12:00 pm	Sa	Pfiffner, B C	CH/K BASE
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17669	LEC	10:10 am - 10:25 am	TTh	Budinger, J E	CH/K BASE
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AND

17699	LAB	10:25 am - 11:35 am	TTh	Budinger, J E	CH/K BASE
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17505	LEC	11:45 am - 12:00 pm	MW	Budinger, J E	CH/K BASE
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AND

17527	LAB	12:00 pm - 1:10 pm	MW	Budinger, J E	CH/K BASE
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30060	LEC	11:45 am - 12:15 pm	TTh	Budinger, J E	CH/K BASE
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(Starts 04/09/2018, Ends 06/04/2018)

AND

30061	LAB	12:15 pm - 2:45 pm	TTh	Budinger, J E	CH/K BASE
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(Starts 04/09/2018, Ends 06/04/2018)

17549	LEC	1:20 pm - 1:35 pm	MW	Budinger, J E	CH/K BASE
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AND

17572	LAB	1:35 pm - 2:45 pm	MW	Budinger, J E	CH/K BASE
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17746	LEC	1:20 pm - 1:35 pm	TTh	Lagos, D R	CH/K BASE
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AND

17786	LAB	1:35 pm - 2:45 pm	TTh		CH/K BASE
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2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
18126 (Starts 04/09/2018, Ends 06/01/2018)	LEC	4:30 pm - 4:40 pm	MTWTh	Skarr, G T	CH/K BASE
AND					
18182 (Starts 04/09/2018, Ends 06/01/2018)	LAB	4:40 pm - 5:55 pm	MTWTh	Skarr, G T	CH/K BASE
17834	LEC	6:00 pm - 6:15 pm	TTh	Seck, S E	CH/K BASE
AND					
17880	LAB	6:15 pm - 7:25 pm	TTh	Seck, S E	CH/K BASE

KIN 329-2-Body Conditioning II (UC/CSU) - 1 Unit

Enrollment Requirement: Maximum of 4 enrollments in Kinesiology family
Body Conditioning II

19830 (Starts 04/09/2018, Ends 06/01/2018)	LEC	7:00 am - 7:10 am	MTWTh	Budinger, J E	CH/K BASE
AND					
19865 (Starts 04/09/2018, Ends 06/01/2018)	LAB	7:10 am - 8:25 am	MTWTh	Budinger, J E	CH/K BASE
19112	LEC	8:35 am - 8:50 am	MW	Budinger, J E	CH/K BASE
AND					
19125	LAB	8:50 am - 10:00 am	MW	Budinger, J E	CH/K BASE
19328	LEC	8:35 am - 8:50 am	TTh	Budinger, J E	CH/K BASE
AND					
19360	LAB	8:50 am - 10:00 am	TTh	Budinger, J E	CH/K BASE
19089	LEC	9:00 am - 9:30 am	F	Stojic, S	CH/K BASE
AND					
19095	LAB	9:30 am - 12:00 pm	F	Stojic, S	CH/K BASE
19715	LEC	9:00 am - 9:30 am	Sa	Pfiffner, B C	CH/K BASE
AND					
19744	LAB	9:30 am - 12:00 pm	Sa	Pfiffner, B C	CH/K BASE
19403	LEC	10:10 am - 10:25 am	TTh	Budinger, J E	CH/K BASE
AND					
19451	LAB	10:25 am - 11:35 am	TTh	Budinger, J E	CH/K BASE
19171	LEC	11:45 am - 12:00 pm	MW	Budinger, J E	CH/K BASE
AND					
19196	LAB	12:00 pm - 1:10 pm	MW	Budinger, J E	CH/K BASE
30062 (Starts 04/09/2018, Ends 06/04/2018)	LEC	11:45 am - 12:15 pm	TTh	Budinger, J E	CH/K BASE
AND					
30063 (Starts 04/09/2018, Ends 06/04/2018)	LAB	12:15 pm - 2:45 pm	TTh	Budinger, J E	CH/K BASE
19218	LEC	1:20 pm - 1:35 pm	MW	Budinger, J E	CH/K BASE
AND					
19240	LAB	1:35 pm - 2:45 pm	MW	Budinger, J E	CH/K BASE
19568	LEC	1:20 pm - 1:35 pm	TTh		CH/K BASE
AND					
19600	LAB	1:35 pm - 2:45 pm	TTh	Lagos, D R	CH/K BASE

2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
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19892	LEC	4:30 pm - 4:40 pm	MTWTh	Skarr, G T	CH/K BASE
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(Starts 04/09/2018, Ends 06/01/2018)

AND

19925	LAB	4:40 pm - 5:55 pm	MTWTh	Skarr, G T	CH/K BASE
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(Starts 04/09/2018, Ends 06/01/2018)

19634	LEC	6:00 pm - 6:15 pm	TTh	Seck, S E	CH/K BASE
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AND

19679	LAB	6:15 pm - 7:25 pm	TTh	Seck, S E	CH/K BASE
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KIN 329-3-Body Conditioning III (UC/CSU) - 1 Unit

Requirement Designation: Meets CSU E1

Enrollment Requirement: Maximum of 4 enrollments in Kinesiology family
Body Conditioning III

20147	LEC	8:35 am - 8:50 am	TTh	Budinger, J E	CH/K BASE
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AND

26938	LAB	8:50 am - 10:00 am	TTh	Budinger, J E	CH/K BASE
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30064	LEC	11:45 am - 12:15 pm	TTh	Budinger, J E	CH/K BASE
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(Starts 04/09/2018, Ends 06/04/2018)

20230	LEC	4:30 pm - 4:40 pm	MTWTh	STAFF, L	CH/K BASE
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(Starts 04/09/2018, Ends 06/04/2018)

AND

27006	LAB	4:40 pm - 5:55 pm	MTWTh	STAFF, L	CH/K BASE
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(Starts 04/09/2018, Ends 06/04/2018)

KIN 334-1-Fitness Walking I (CSU) - 1 Unit

Requirement Designation: Meets CSU E1

Enrollment Requirement: Maximum of 4 enrollments in Kinesiology family
Fitness Walking I

20372	LEC	11:45 am - 12:00 pm	TTh	Lagos, D R	WH/ J212
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AND

20377	LAB	12:00 pm - 1:10 pm	TTh	Lagos, D R	WH/ J212
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KIN 334-2-Fitness Walking II (UC/CSU) - 1 Unit

Requirement Designation: Meets CSU E1

Enrollment Requirement: Maximum of 4 enrollments in Kinesiology family
Fitness Walking II

20390	LEC	11:45 am - 12:00 pm	TTh	Lagos, D R	WH/ J212
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AND

20392	LAB	12:00 pm - 1:10 pm	TTh	Lagos, D R	WH/ J212
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KIN 351-1-Yoga I (UC/CSU) - 1 Unit

Enrollment Requirement: Maximum of 4 enrollments in Kinesiology family

13067	LEC	10:10 am - 10:25 am	MW	De Castro, J	WH/ J212
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AND

13084	LAB	10:25 am - 11:35 am	MW	De Castro, J	WH/ J212
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2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
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13107	LEC	10:10 am - 10:25 am	TTh	De Castro, J	WH/ J212
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AND

13129	LAB	10:25 am - 11:35 am	TTh	De Castro, J	WH/ J212
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KIN 387-Basketball - 1 Unit

Requirement Designation: Meets CSU E1

Enrollment Requirement: Maximum of 4 enrollments in Kinesiology family

Basketball

28076	LEC	1:20 pm - 1:35 pm	MW	Wells, R L	LG/ G100
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AND

28077	LAB	1:35 pm - 2:45 pm	MW	Wells, R L	LG/ G100
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KIN 500-Basketball Theory (CSU) - 3 Units

Requirement Designation: Meets CSU E1

Enrollment Requirement: Maximum of 4 enrollments in Kinesiology family

This course will help the advanced basketball student acquire a more in depth understanding of the various offensive and defensive theories in the sport of basketball. Analysis of strategies and outcomes will be emphasized.

11463	LEC	1:20 pm - 2:35 pm	TTh	Wells, R L	OH/ F216
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(Starts 03/05/2018, Ends 06/03/2018)

AND

11483	LAB	2:35 pm - 3:50 pm	TTh	Wells, R L	LG/ G100
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(Starts 03/05/2018, Ends 06/03/2018)

Kinesiology Athletics

KIN ATH 513-Intercollegiate Athletics-Swimming And Diving (CSU) (RPT 3) - 3 Units

Intercollegiate Athletics-Swimming And Diving

29740	LAB	5:30 am - 7:45 am	MTWThF	Ratcliff, J E	P OOL
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Santee High School

1921 South Maple Avenue., Los Angeles, CA 90011

(Starts 02/05/2018, Ends 05/30/2018)

10498	LAB	6:00 am - 8:10 am	MTWThF	Ratcliff, M	P OOL
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KIN ATH 516-Intercollegiate Athletics-Volleyball (CSU) (RPT 3) - 3 Units

Requirement Designation: Meets CSU E1

Intercollegiate Athletics-Volleyball

10767	LAB	6:00 am - 8:10 am	MTWThF	Lee, M ALG/ G100
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KIN ATH 552-Intercollegiate Sports-Conditioning & Skills Training (CSU) (RPT 3) - 1 Unit

Intercollegiate Sports-Conditioning & Skills Training

29607	LAB	10:00 am - 11:25 am	TTh	Lee, M ALG/ G100
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11384	LAB	4:00 pm - 5:30 pm	MTWTh	Wells, R L	LG/ G100
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(Starts 04/09/2018, Ends 06/04/2018)

11416	LAB	5:30 pm - 7:00 pm	MTWTh	Morgan, S A	LG/ G100
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(Starts 04/09/2018, Ends 06/04/2018)

Class No	Component	Start/End Time	Days	Instructor	Room
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KIN ATH 561-Intercollegiate Water Polo-Fitness & Skills Training (RPT 3) - 1 Unit

The course is a designed to provide strength and fitness training for current or perspective intercollegiate athletes in the sport. The class provides conditioning for an upcoming season, the rules and regulations of the sport as well as provides information on the requirements of being a competitive player.

12142	LAB	4:00 pm - 5:30 pm	MTWTh	Ratcliff, M	P OOL
<small>(Starts 04/09/2018, Ends 06/02/2018)</small>					
30205	LAB	7:00 pm - 8:25 pm	MTWTh	Ratcliff, J E	P OOL
<small>(Starts 04/09/2018, Ends 06/04/2018)</small>					

Kinesiology Major

KIN MAJ 100-Introduction To Kinesiology (CSU) (RPT 1) - 3 Units

Introduction To Kinesiology

16271	LEC	8:35 am - 10:00 am	MW	Parasiliti, P D	OH/ F224
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Labor Studies

LABR ST 001-Us Labor History (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 4F CSU D6

This course covers the often untold story of workers' struggle to improve their lives through union organizing and collective bargaining, ranging from early craft unions, the bloody battles to form industrial unions, and the rise of labor federations and public sector unions.

10123	LEC	3:25 hrs/wk	TBA	Wills, E R	ON LINE
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LABR ST 003-Labor Relations Law (CSU) (RPT 1) - 3 Units

This course provides a comprehensive overview of labor relations laws, primarily for the private sector, covering employee, employer and union rights and obligations, unfair labor practices, union representation elections and other Labor Board procedures.

30211	LEC	8:30 am - 5:20 pm	Su	Eagleson, M S	TEAM1932
And	LEC	8:30 am - 5:20 pm	Sa	Eagleson, M S	TEAM1932
And	LEC	8:30 am - 5:20 pm	Su	Eagleson, M S	TEAM1932
And	LEC	8:30 am - 5:20 pm	Su	Eagleson, M S	TEAM1932
And	LEC	8:30 am - 5:20 pm	SaSu	Eagleson, M S	TEAM1932

This is an off campus class to be held at: Teamsters Local 1932, 433 N. Sierra Way, San Bernardino, CA 92410. Actual class dates are 3/18, 3/24, 4/15, 5/20, 6/2 and 6/3/2018
(Starts 03/18/2018, Ends 06/03/2018)

10134	LEC	3:25 hrs/wk	TBA	Young, J F	ON LINE
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Class No	Component	Start/End Time	Days	Instructor	Room
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LABR ST 004-Labor In America (UC/CSU) - 3 Units*Requirement Designation: Meets IGETC 4G CSU D7*

Examines how labor organizations and labor laws impact workers, families and American society focusing on worksite-related issues such as job security, income, workers' rights, immigration and role of unions.

10161	LEC	10:10 am - 11:35 am	TTh	Siegel, L	MH 305
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10175	LEC	3:25 hrs/wk	TBA	Wills, E R	ON LINE
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LABR ST 005-Grievance And Arbitration Procedures (CSU) - 3 Units

Students learn to identify, investigate, write and present grievances and arbitrations with emphasis on participant's own contract, grievance procedure and experiences.

26007	LEC	8:30 am - 5:20 pm	SaSu	Zigman, L M	MH 309
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And	LEC	8:30 am - 5:20 pm	SaSu	Zigman, L M	MH 309
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And	LEC	8:30 am - 5:20 pm	SaSu	Zigman, L M	MH 309
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Actual class dates are: 2/10, 2/11, 2/24, 2/25, 3/10, and 3/11/18

(Starts 02/10/2018, Ends 03/11/2018)

26006	LEC	3:25 hrs/wk	TBA	Wills, E R	ON LINE
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LABR ST 009-Organizing Strategies And Techniques (CSU) - 3 Units

Students will learn basic skills and techniques needed to organize new workers, build and strengthen their unions and learn about relevant laws and winning strategies.

25990	LEC	6:00 pm - 9:10 pm	M	Akel, T M	TEAM 630
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Off campus class location: Teamsters Local 630, 750 S. Stanford Avenue, Los Angeles, CA 90021; contact Labor Center at 213-763-7129

LABR ST 011-Labor In The Public Sector (CSU) - 3 Units

This course covers public employment practices, policies, laws and labor relations at the federal, state and local levels.

27404	LEC	6:00 pm - 9:10 pm	W	Eagleson, M S	TEAM1932
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Off campus class location: UFCW Local 1932, 433 N. Sierra Way, San Bernardino, CA 92410; Contact Labor Center at 213-763-7129

LABR ST 012-Building Strong Unions (CSU) - 3 Units

This course examines how to manage and lead a union: including strategic planning and goal setting; effective communications; time management; team building; increasing member participation; leading organizational change.

10210	LEC	6:00 pm - 9:10 pm	Th	Cheng, P	LA CFL
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Off campus class location: L.A. County Federation of Labor, 2130 James Wood Blvd., Los Angeles, CA 90006; Contact Labor Center at 213-763-7129

LABR ST 020-Workers' Rights (CSU) - 3 Units

Basic legal rights for workers, including: wage and hour laws, overtime, leaves, workplace privacy including e-mail and computers, accommodating disabilities, including pregnancy, and combating sexual harassment and employment discrimination.

10220	LEC	6:00 pm - 9:10 pm	T	Adinolfi, C V	UFCW 324
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Off campus class location: UFCW Local 324, 8530 Stanton Avenue, Buena Park, CA 90622; Contact Labor Center at 213-763-7129

Class No	Component	Start/End Time	Days	Instructor	Room
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LABR ST 021-The Working Class And Cinema (UC/CSU) - 3 Units*Requirement Designation: Meets IGETC 3B CSU C2*

This course will examine and analyze how feature film portrayals of the working class and labor unions may shape public perception.

10231	LEC	6:00 pm - 9:10 pm	W	Chen, M M	AH/T E315
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LABR ST 024-Enforcing Workers' Rights (CSU) - 3 Units

Skills needed to work in the Labor Commissioner's office and other state agencies ensure workers are paid their wages.

16782	LEC	6:00 pm - 9:10 pm	T	Lopez, J M	AH/T E315
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LABR ST 101-Introduction To Unions (CSU) (RPT 2) - 1 Unit

Overview of union impact on wages, benefits, working conditions and public policies by industry. Surveys basic union structures, operation and governance.

10257	LEC	8:30 am - 5:20 pm	W	Hicks, R D	LA CFL
And	LEC	8:30 am - 5:20 pm	W	Hicks, R D	LA CFL

Off campus class location: L.A. County Federation of Labor, 2130 James Wood Blvd., Los Angeles, CA 90006; Contact Labor Center at 213-763-7129

(Starts 05/02/2018, Ends 05/16/2018)

10276	LEC	2:20 pm - 5:45 pm	T	Siegel, L	AH/T E215
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(Starts 04/17/2018, Ends 05/15/2018)

LABR ST 107-Organizing For Political Action (CSU) (RPT 2) - 1 Unit

A primer for political activists: phone banks, precinct walks, polling, get out the vote, and vote-by-mail, campaign financing regulations, and communication strategies to mobilize members and the public.

26003	LEC	8:30 am - 5:20 pm	Sa	Hicks, R D	AH/T E221
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(Starts 04/07/2018, Ends 04/14/2018)

LABR ST 109-Union Building Strategies (CSU) - 1 Unit

Skills and techniques to build a strong union through strategic planning, leadership development, communication techniques, 1-to-1 techniques.

26004	LEC	9:00 am - 1:30 pm	Sa	Li, H	LA CFL
And	LEC	9:00 am - 1:30 pm	Sa	Li, H	LA CFL
And	LEC	9:00 am - 1:30 pm	Sa	Li, H	LA CFL
And	LEC	9:00 am - 1:30 pm	Sa	Li, H	LA CFL

Actual class dates: 2/24/18, 3/17/18, 4/28/18, and 5/19/18.

Off campus class location: L.A. County Federation of Labor, 2130 James Wood Blvd., Los Angeles, CA 90006; Contact Labor Center at 213-763-7129

(Starts 02/24/2018, Ends 05/19/2018)

LABR ST 115-Workplace Health And Safety (CSU) - 1 Unit

Strategies to identify and address current issues in workplace health and safety, such as stress, understaffing, workload, chemical hazards and ergonomic problems. Strategies covered: hazard identification, legal rights, Cal/OSHA, contract language, effective Health & Safety Committees, outside resources, and training programs.

10348	LEC	8:30 am - 5:20 pm	Sa	Cornelio, D	AH/T E221
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(Starts 04/21/2018, Ends 04/28/2018)

2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
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LABR ST 127-Worker'S Compensation (CSU) (RPT 1) - 1 Unit

The course provides a basic understanding of how Workers Compensation works, including: types of injuries and disability benefits, medical care, rehabilitation and financial support; and procedures for filing a claim and appeals.

26005	LEC	8:30 am - 5:20 pm	Sa	Ford, S TAH/T E221
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(Starts 05/05/2018, Ends 05/12/2018)

LABR ST 132-Strategic Bargaining (CSU) - 1 Unit

Building bargaining power through the strategic use of leverage and pressure tactics, such as power analysis and member and community involvement.

26002	LEC	8:30 am - 5:20 pm	Sa	Hatcher, M D AH/T E221
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(Starts 05/19/2018, Ends 06/02/2018)

Learning Skills Lab

LRNSK 010B-Math Fundamentals B (NDA) (RPT 3) - 1 Unit

Math Fundamentals B

26026	LAB	9:45 am - 11:15 am	MTWTh	Estroff, R M	MA 109A-2
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TABE Level M - Math || Session I

LRNSK 010C-Math Fundamental C (NDA) (RPT 1) - 1 Unit

This basic math fundamental course focuses on pre-algebra up to beginning algebra, and is designed to help students develop symbolic reasoning and calculations with symbols that are central in algebra and geometry.

13617	LAB	9:45 am - 11:15 am	MTWTh	Mednik, M	MA 109A-1
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TABE Level D - Math || Session I
(Starts 02/05/2018, Ends 03/30/2018)

13655	LAB	9:45 am - 11:15 am	MTWTh	STAFF, L	MA 109A-1
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TABE Level D - Math || Session II
(Starts 04/09/2018, Ends 06/02/2018)

13570	LAB	11:45 am - 2:45 pm	MW	Basmajyan, R	MA 109A-1
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TABE Level D - Math || Session I
(Starts 02/05/2018, Ends 03/30/2018)

13694	LAB	6:00 pm - 9:00 pm	TTh	Cuellar, M	MA 109A-1
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TABE Level D - Math || Session I
(Starts 02/05/2018, Ends 03/30/2018)

13745	LAB	6:00 pm - 9:00 pm	TTh	Cuellar, M	MA 109A-2
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TABE LEVEL D SESSION 2
(Starts 04/09/2018, Ends 06/02/2018)

Library Science

LIB SCI 101-Library Research Methods (CSU) - 1 Unit

Library Research Methods

12229	LEC	1:00 pm - 3:05 pm	W	Samuel, J C	TBA 1
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(Starts 04/09/2018, Ends 06/04/2018)

Class No	Component	Start/End Time	Days	Instructor	Room
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Machine Shop - CNC

MSCNC 121-Principles Of Machine Tools II (CSU) - 2 Units

MSCNC 121 (Principles of Machine Tools II) is a course that will engage students with Machine Shop specific topics including; safety practices, Principles of lathes, milling machines, attachments, and special lathe and milling operations. Introduction to other special machinery and basic CNC programming will also be covered.

18243	LEC	7:00 am - 8:25 am	Th	Chit, T	OH/ F166
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AND

18246	LAB	7:00 am - 8:25 am	T	Chit, T	OH/ F166
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MSCNC 122A-Technology And Application Of Machining Ila (CSU) - 3 Units

MSCNC 122A (Technology and Application of Machining IIA) is a course that will engage students with Machine Shop specific topics, such as implementation of safety, speeds, feeds, form tools, setups including related attachments and accessories for lathe and milling machine operations. Inspection techniques and CNC machine set-up and operations will also be covered.

18276	LAB	7:00 am - 10:10 am	MWF	Chit, T	OH/ F166
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MSCNC 122B-Technology And Application Of Machining IIB - 1 Unit

MSCNC 122B (Technology and Application of Machining IIB) is a course that will engage students with Machine Shop specific topics related to computer aided design (CAD). Topics will include geometric dimensioning and tolerancing (GD&T), section views, auxillary views and advanced modeling and assembling techniques.

18280	LAB	10:10 am - 11:35 am	TTh	Chit, T	OH/ F166
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MSCNC 124-Print Interpretation And Inspection (Blueprint II) (CSU) - 3 Units

Print Interpretation And Inspection (Blueprint II)

18254	LEC	8:35 am - 10:10 am	TTh	Chit, T	OH/ F166
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MSCNC 125-Intermediate Applied Mathematical Calculations (CSU) - 3 Units

MSCNC 125 (Intermediate Applied Mathematical Calculations) is a class that will engage students with Machine Shop specific topics such as; algebraic formulas related to good machining practices and geometric relationships and formulas are used to get correct cutting positions and programming code.

18258	LEC	10:10 am - 11:35 am	MW	Chit, T	OH/ F166
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MSCNC 141-Principles Of Machine Tools (Cnc) Iv (CSU) - 2 Units

MSCNC 141 (Principles of Machine Tools (CNC) IV) is a course that will engage students with Machine Shop specific topics: Advanced theory related to safety, programming, set-up and operation of CNC machine tools. Introduction to specialized machining for intricate parts and/or tool and die and/or mold making will also be covered.

18265	LEC	8:35 am - 10:10 am	T	Shibuya, S T	OH/F 164C
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AND

18272	LAB	8:35 am - 10:10 am	Th	Shibuya, S T	OH/F 164C
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Class No	Component	Start/End Time	Days	Instructor	Room
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MSCNC 142A-Technology And Application Of Machineing IV A - 3 Units

MSCNC 142A (Technology and Application of Machining IV A) is a course that will engage students with Machine Shop specific topics: advanced safety, application, programming, set-up and operation of CNC lathes and milling machines. Set-up and operation of precision machine tools for intricate parts and/or tool and die and/or plastic mold fabrication will also be covered.

18286	LAB	7:00 am - 10:10 am	MWF	Shibuya, S T	OH/ F164
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MSCNC 142B-Technology And Application Of Machining IV B - 1 Unit

MSCNC 142B (Technology and Application of Machining IV B) is a course that will engage students with Machine Shop specific topics: shop safety, advanced manufacturing techniques, CNC operations, advanced inspection techniques and manufacturing economy.

29753	LAB	7:00 am - 8:25 am	TTh	Shibuya, S T	OH/ F164
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MSCNC 161A-Computer Assisted Machine Programming (Cam) Ia (CSU) - 3 Units

MSCNC 161A (Computer Assisted Machining Programming (CAM) IA) is a course that will engage students with Machine Shop specific topics: application of Computer Aided Manufacturing (CAM) systems for development of computer numerical control (CNC) programs for complex two and three axis machined parts. Use of 3-D graphics and part verification software systems will also be explored.

18298	LEC	10:10 am - 11:35 am	TTh	Shibuya, S T	OH/F 164C
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MSCNC 161B-Computer Assisted Machine Programming (Cam) Ib - 3 Units

MSCNC 161B (Computer Assisted Machine Programming (CAM) IB) is a course that will engage students with Machine Shop specific topics: advanced topics of computer aided design (CAD), computer aided manufacturing (CAM) and computer numerical control (CNC) and the integration of these three technologies in modern manufacturing.

29754	LEC	10:10 am - 11:35 am	MW	Shibuya, S T	OH/F 164C
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Management

MGMT 013-Small Business Entrepreneurship (CSU) - 3 Units

Small Business Entrepreneurship

14075	LEC	8:35 am - 11:55 am	Sa	Franklin, V	CH/ K322
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14103	LEC	1:35 pm - 4:55 pm	MW	Mcintosh, A U	CH/ K322
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(Starts 02/05/2018, Ends 03/30/2018)

MGMT 033-Personnel Management (CSU) - 3 Units

Personnel Management

14415	LEC	8:35 am - 10:00 am	MW	Wilson-Aus, A M	CH/ K324
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Class No	Component	Start/End Time	Days	Instructor	Room
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Manufacturing-Industrial Tech

MIT 220-Introduction To Robotics (CSU) - 3 Units

Introduction To Robotics

29485	LEC	8:00 am - 10:05 am	Sa	Klee, V	OH/ F231
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STEAM ACADEMY, OPEN TO ALL

AND

29486	LAB	10:05 am - 12:10 pm	Sa	Klee, V	OH/ F231
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STEAM ACADEMY, OPEN TO ALL

Marketing

MARKET 001-Principles Of Selling (CSU) - 3 Units

Principles Of Selling

10822	LEC	11:45 am - 1:10 pm	MW	Mcintosh, A U	CH/ K322
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MARKET 011-Fundamentals Of Advertising (CSU) - 3 Units

Fundamentals Of Advertising

27866	LEC	8:35 am - 11:55 am	TTh	Wilson-Aus, A M	CH/ K324
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(Starts 02/05/2018, Ends 03/30/2018)

MARKET 021-Principles Of Marketing (CSU) - 3 Units

Principles Of Marketing

11288	LEC	1:35 pm - 4:55 pm	MW	Mcintosh, A U	CH/ K322
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(Starts 04/09/2018, Ends 06/01/2018)

Mathematics

MATH 105-Arithmetic (NDA) - 3 Units

Enrollment Requirement: Limited from taking more than 30 units of remedial coursework. This course covers the fundamentals of basic arithmetic, including operations with whole numbers, positive fractions and decimals, and percents. Problem-solving techniques are emphasized, with applications selected from topics such as ratio and proportion, geometry, metric and common measurement, or business.

13952	LEC	7:00 am - 8:25 am	TTh	Maheta-Wells, P	AH/T E221
14045	LEC	8:35 am - 10:00 am	MW	Harutyunyan, A	AH/T E412
14090	LEC	8:35 am - 10:00 am	TTh	Maheta-Wells, P	AH/T E221
14267	LEC	10:10 am - 11:35 am	TTh	Liu, H	AH/T E412
14432	LEC	10:10 am - 11:35 am	MW	Burgin, M	AH/T E412
14142	LEC	11:45 am - 1:10 pm	TTh	Loop, C	AH/T E306
13979	LEC	1:20 pm - 2:45 pm	TTh	Chen, C K	AH/T E306
14012	LEC	1:20 pm - 2:50 pm	MW	Simpson-Rodgers, N	AH/T E306

2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
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14532	LEC	6:00 pm - 7:30 pm	TTh	Sherer, R S	AH/T E410
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14729	LEC	7:10 pm - 8:35 pm	MW	Dagher, G N	AH/T E412
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MATH 110-Introduction To Algebraic Concepts (NDA) - 5 Units

Enrollment Requirement: Prerequisite: Placement Exam

This course counts towards the 30 units of remedial coursework limit.

Reviews selected topics in arithmetic relevant to algebra and introduces fundamental notions and applications of algebra, including signed numbers, variables, first-degree equations, proportional reasoning, geometry and percentage problems, and modeling. This course may also include group instruction in mathematics study skills or hands-on laboratory work.

18300	LEC	10:10 am - 11:55 am	MWF	Lopez, A	AH/T E310
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18320	LEC	1:20 pm - 2:40 pm	MTWTh	Gevorgyan, K	AH/T E408
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MATH 112-Pre-Algebra (NDA) - 3 Units

Enrollment Requirement: Prerequisite: MATH 105

This course counts towards the 30 units of remedial coursework limit.

The course reviews the fundamentals of arithmetic and covers the beginning algebra skills that are essential for Elementary Algebra. Topics covered include Integers, Simple Algebraic Expressions and Equations, Basic Geometry, Fractions, Decimals, Order of Operations, Ratio, Proportion, and Percent. Basic word problems are emphasized throughout the course.

19420	LEC	7:00 am - 8:25 am	TTh	Kumada, R	AH/T E308
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19444	LEC	8:35 am - 10:00 am	MW	Jahani, F	AH/T E221
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19510	LEC	8:35 am - 10:00 am	TTh	Liu, H	AH/T E412
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19463	LEC	10:10 am - 11:35 am	MW	Dominguez, C C	AH/T E408
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19479	LEC	10:10 am - 11:35 am	TTh	Dominguez, C C	AH/T E308
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19493	LEC	11:45 am - 1:10 pm	MW	Zinenberg, V	AH/T E413
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19529	LEC	11:45 am - 1:10 pm	TTh	Bedassa, A M	AH/T E410
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19554	LEC	5:30 pm - 7:00 pm	MW	Dagher, G N	AH/T E412
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19580	LEC	5:30 pm - 7:00 pm	TTh	Chen, C K	AH/T E306
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19627	LEC	3:25 hrs/wk	TBA	Meftagh, T S	ON LINE
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MATH 113-Elementary Algebra A - 3 Units

Enrollment Requirement: Prerequisite: MATH 112

The first of a two semester sequence covering MATH 115, Elementary Algebra. Topics include review of signed numbers, variables, the order of operations; operations on polynomials; solve and graph linear equations, solve inequalities; solve systems of equations.

19895	LEC	7:00 am - 8:30 am	TTh	Webster, K	AH/T E408
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19891	LEC	10:10 am - 11:35 am	TTh	Loop, C	AH/T E306
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19900	LEC	5:10 pm - 8:40 pm	Th	Barrow, O L	AH/T E413
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Class No	Component	Start/End Time	Days	Instructor	Room
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MATH 114-Elementary Algebra B - 3 Units**Enrollment Requirement:** Prerequisite: MATH 113

The second of a two semester sequence covering MATH 115, Elementary Algebra. Topics include further operations with polynomials including factoring, simplifying rational and radical expressions, solving rational, radical, and quadratic equations, with application problems.

19921	LEC	8:35 am - 10:00 am	TTh	Kumada, R	AH/T E308
19919	LEC	10:10 am - 11:35 am	TTh	Webster, K	AH/T E408
19927	LEC	5:30 pm - 7:00 pm	MW	Barrow, O L	AH/T E413

MATH 115-Elementary Algebra - 5 Units**Enrollment Requirement:** Prerequisite: MATH 110 or MATH 112

Elementary Algebra

22219	LEC	7:00 am - 8:10 am	MTWTh	Bakman, A A	AH/T E410
22319	LEC	7:00 am - 9:30 am	MTWTh	Kunarak, S	AH/T E413
<small>(Starts 02/05/2018, Ends 03/29/2018)</small>					
22221	LEC	8:35 am - 10:00 am	MTWTh	Hersi, A F	AH/T E306
22311	LEC	8:35 am - 11:05 am	MTWTh	Avila, L FAH/T	E415
<small>(Starts 02/05/2018, Ends 03/29/2018)</small>					
22230	LEC	10:10 am - 11:50 am	MWF	Simpson-Rodgers, N	AH/T E306
22293	LEC	10:10 am - 12:40 pm	MTWTh	Maheta-Wells, P	AH/T E221
<small>(Starts 02/05/2018, Ends 03/29/2018)</small>					
22234	LEC	11:45 am - 12:55 pm	MTWTh	Liu, H	AH/T E412
22261	LEC	1:20 pm - 3:55 pm	MW	Kunarak, S	AH/T E413
22245	LEC	2:00 pm - 4:30 pm	MW	Maheta-Wells, P	AH/T E221
22254	LEC	3:00 pm - 5:30 pm	TTh	Ovanessian, A	AH/T E310
22302	LEC	3:00 pm - 5:35 pm	MW	Ghacham, M A	AH/T E308
<small>(Starts 02/05/2018, Ends 06/01/2018)</small>					
22224	LEC	3:30 pm - 4:40 pm	MTWTh	Vallejo, J	AH/T E410
22269	LEC	6:00 pm - 8:35 pm	MW	Jauregui, D	AH/T E415
22280	LEC	6:00 pm - 8:35 pm	TTh	Lopez, A	AH/T E310
22285	LEC	5:30 hrs/wk	TBA	ON LINE	

This course has mandatory orientation and three proctored tests.

MATH 121-Elementary Geometry For College Students - 3 Units**Enrollment Requirement:** Prerequisite: MATH 115

Covers the definitions, axioms, and theorems of geometry relating to angles, lines, circles, polygons, and polyhedra. It also provides an introduction to formal proofs, logic, and construction methods with straight-edge and compass.

22740	LEC	10:10 am - 11:35 am	MW	Kunarak, S	AH/T E413
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2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
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MATH 125-Intermediate Algebra - 5 Units

Enrollment Requirement: Prerequisite: MATH 114 or MATH 115

Intermediate Algebra

23942	LEC	7:00 am - 8:10 am	MTWTh	Ravanbakhsh, H	AH/T E412
23973	LEC	7:00 am - 9:30 am	MTWTh	Kunarak, S	AH/T E413
(Starts 04/09/2018, Ends 06/04/2018)					
23948	LEC	8:35 am - 9:45 am	MTWTh	Bakman, A A	AH/T E410
23970	LEC	8:35 am - 11:05 am	MTWTh	Avila, L FAH/T	E415
(Starts 04/09/2018, Ends 06/04/2018)					
23941	LEC	10:10 am - 11:20 am	MTWTh	Bakman, A A	AH/T E410
23943	LEC	10:10 am - 11:50 am	MWF	Le, T D	AH/T E308
23945	LEC	10:10 am - 12:40 pm	TTh	Saikaly, M D	AH/T E310
23968	LEC	10:10 am - 12:45 pm	MTWTh	Maheta-Wells, P	AH/T E221
(Starts 04/09/2018, Ends 06/01/2018)					
29069	LEC	11:45 am - 1:00 pm	MTWTh	Webster, K	AH/T E408
23947	LEC	1:10 pm - 3:50 pm	MW	Liu, H	AH/T E412
23944	LEC	1:30 pm - 2:40 pm	MTWTh	Jung, D	AH/T E310
23946	LEC	3:00 pm - 5:30 pm	TTh	Dominguez, C C	AH/T E408
23949	LEC	3:10 pm - 4:55 pm	MWF	Simpson-Rodgers, N	AH/T E306
23952	LEC	6:00 pm - 8:35 pm	MW	Bayssa, B T	AH/T E306
23956	LEC	6:00 pm - 8:35 pm	TTh	Dominguez, C C	AH/T E408
23959	LEC	5:25 hrs/wk	TBA	Meftagh, T S	ON LINE

MATH 227-Statistics (UC/CSU) - 4 Units

Requirement Designation: Meets IGETC 2A CSU B4

Enrollment Requirement: Prerequisite: MATH 125

An introductory statistics course: topics include graphical techniques; probability and probability distributions; sampling; estimation; correlation; regression; hypotheses testing; categorical data. Emphasis is on data analysis and interpretation, using sample data to extrapolate population characteristics.

24293	LEC	10:10 am - 12:20 pm	TTh	Kunarak, S	AH/T E413
24292	LEC	11:45 am - 1:55 pm	MW	Bakman, A A	AH/T E410
24295	LEC	1:20 pm - 3:30 pm	MW	Avila, L FAH/T	E415
29054	LEC	1:20 pm - 3:30 pm	TTh	Kim, A Y	AH/T E308
24296	LEC	6:00 pm - 8:10 pm	MW	Cuellar, M	AH/T E221
24297	LEC	6:00 pm - 8:10 pm	TTh	Fong, P	AH/T E415

Class No	Component	Start/End Time	Days	Instructor	Room
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MATH 236-Calculus For Business And Social Science (UC/CSU) - 5 Units*Requirement Designation: Meets IGETC 2A CSU B4***Enrollment Requirement:** Prerequisite: MATH 125

This one semester course in calculus is designed for business and the social sciences. This course consists of basic concepts in differential and integral calculus in single and multiple variables with applications for business, life and social sciences. Topics include limits, derivatives, optimization and applications, integration techniques with application.

24358	LEC	11:45 am - 12:55 pm	MTWTh	Avila, L	FAH/T E415
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MATH 240-Trigonometry (CSU) - 3 Units*Requirement Designation: Meets CSU B4***Enrollment Requirement:** Prerequisite: MATH 125 and MATH 121

Introduces trigonometric functions, their graphs, inverses, and fundamental identities.

Trigonometric equations are solved. The laws of sines and cosines, vectors, polar coordinates and applications are introduced.

24382	LEC	7:00 am - 8:25 am	MW	Maheta-Wells, P	AH/T E221
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MATH 245-College Algebra (UC/CSU) - 3 Units*Requirement Designation: Meets IGETC 2A CSU B4***Enrollment Requirement:** Prerequisite: MATH 125

This college algebra course includes the theory of equations, polynomial and rational functions and their graphs, systems of equations, matrices, determinants, permutations, combinations, sequences and series, the Binomial Theorem, and other topics.

24423	LEC	8:35 am - 10:00 am	TTh	Carbonell, E C	AH/T E310
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Instructor change

MATH 260-Precalculus (UC/CSU) - 5 Units*Requirement Designation: Meets IGETC 2A CSU B4***Enrollment Requirement:** Prerequisite: MATH 240

This course combines college algebra, trigonometry, and introduction to analytic-geometry. Topics in algebra include polynomial, rational, exponential and logarithmic functions; mathematical induction, systems of equations, matrices, partial fractions, and sequences. Topics in trigonometry include basic trigonometric functions; inverse trigonometry; and trigonometric equations and identities.

24465	LEC	12:10 pm - 1:55 pm	MWF	Mendez, G	AH/T E308
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Instructor Change

MATH 265-Calculus With Analytic Geometry I (UC/CSU) - 5 Units*Requirement Designation: Meets IGETC 2A CSU B4***Enrollment Requirement:** Prerequisite: MATH 260

This is the first of three course sequence in Calculus. Topics include: continuity and limits; differentiation and integration of algebraic and trigonometric functions; fundamental theorem of the calculus; applications of the derivative to curve sketching, rectilinear motion, maximum/minimum problems, and related rates; applications of the integral to problems of area, volume, arc length, and work.

24562	LEC	7:00 am - 8:40 am	MWF	Lopez, A	AH/T E310
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Class No	Component	Start/End Time	Days	Instructor	Room
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MATH 266-Calculus with Analytic Geometry II (UC/CSU) - 5 Units*Requirement Designation: Meets IGETC 2A CSU B4***Enrollment Requirement:** Prerequisite: MATH 265

This is the second course in a three-semester, unified treatment of analytic geometry and calculus. It includes derivatives and integrals of inverse trigonometric, logarithmic, exponential and hyperbolic functions, methods of integration, improper integrals, parametric equations, conic sections, polar coordinates, infinite series, and power series.

24576	LEC	8:00 am - 9:40 am	MWF	Solorio, N	AH/T E308
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Instructor change

MATH 267-Calculus with Analytic Geometry III (UC/CSU) - 5 Units*Requirement Designation: Meets IGETC 2A CSU B4***Enrollment Requirement:** Prerequisite: MATH 266

This is the final course in a three-semester, unified treatment of calculus and analytic geometry. It includes quadric surfaces, vector and parametric equations in two and three space, curvature, cylindrical and spherical coordinates, partial differentiation, gradient, maxima and minima for functions of several variables, multiple integration, surface integrals, line integrals, Green's Theorem, Divergence Theorem, and Stoke's Theorem.

24587	LEC	7:00 am - 8:40 am	MWF	Webster, K	AH/T E408
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MATH 275-Ordinary Differential Equations (UC/CSU) - 3 Units*Requirement Designation: Meets IGETC 2A CSU B4***Enrollment Requirement:** Prerequisite: MATH 267

This course is an introduction to Ordinary Differential Equations. While the emphasis is on linear equations, first order nonlinear techniques are introduced for separable and exact equations. Techniques including undetermined coefficients and variation of parameters are used to solve linear nonhomogeneous equations and initial value problems. Series solutions and Laplace transforms are introduced next. Solutions of systems of linear equations are also introduced. Applications from the sciences are used to illustrate modeling physical systems.

24615	LEC	7:00 am - 8:25 am	MW	Avila, L	FAH/T E415
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Class No	Component	Start/End Time	Days	Instructor	Room
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Microbiology

MICRO 001-Introductory Microbiology (UC/CSU) - 5 Units

Requirement Designation: Meets IGETC 5B 5C CSU B2 B3

Enrollment Requirement: Prerequisite: CHEM 051 OR CHEM 101 and BIO 003 or BIO 005 or BIO 006 or ANATOMY 001

This course examines microbiological principles related to the morphology, metabolism and genetics of bacteria and distinguishing characteristics of viruses, protozoa, fungi, and multicellular parasites, with applications to human disease and immunology. The labs include microscopy, aseptic technique in the handling of bacteria, and isolation, cultivation, staining, identification, and control of bacterial populations. It is intended principally for life science and allied health majors with 6 hours of lab each week.

14590	LEC	11:10 am - 12:35 pm	MW	Wong, R K	JH/S T301
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AND

14601	LAB	7:50 am - 11:00 am	MW	Wong, R K	CH/ K408
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MICRO 020-General Microbiology (UC/CSU) - 4 Units

Requirement Designation: Meets IGETC 5B 5C CSU B2 B3

Enrollment Requirement: Prerequisite: CHEM 051 OR CHEM 101 and BIO 003 or BIO 005 or BIO 006 or ANATOMY 001

This course examines microbiological principles related to the morphology, metabolism and genetics of bacteria and distinguishing characteristics of viruses, protozoa, fungi, and multicellular parasites, with applications to human disease and immunology. The labs include microscopy, aseptic technique in the handling of bacteria, and isolation, cultivation, staining, identification, and control of bacterial populations. It is intended principally for allied health majors with 3 hours of lab each week.

16146	LEC	1:00 pm - 2:25 pm	MW	Pantastico Caldas, M C	CH/ K422
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AND

16164	LAB	2:35 pm - 4:00 pm	MW	Pantastico Caldas, M C	CH/ K408
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16121	LEC	2:55 pm - 4:20 pm	TTh	Aguilar, J	CH/ K305
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AND

16129	LAB	4:30 pm - 5:55 pm	TTh	Aguilar, J	CH/ K408
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Microcomputer Technician

MICROTK 077-Cisco Networking Academy - Semester I - 3 Units

The first in a four course sequence. that qualifies the student to take the CISCO CCNA Certification Test; and covers Fundamentals of Computer Internet-working, Safety Technology, Protocols, Network Theory and Standards, Cabling, Electrical Considerations, OSI Models, IP Addressing and basic networking Hardware.

16964	LEC	7:00 am - 9:05 am	Th	Botterud, S J	CH/ K302
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AND

16968	LAB	9:15 am - 12:30 pm	Th	Botterud, S J	CH/ K302
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Class No	Component	Start/End Time	Days	Instructor	Room
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MICROTK 079-Cisco Networking Academy - Semester III - 3 Units

This is the third course in a four course sequence that qualifies the student to take the CISCO CERTIFICATION TEST; and covers advanced router set-up and configurations, LAN switching theory and VLANs, advanced LAN and LAN switched design, Novell IPX, and Threaded case studies.

17013	LEC	7:00 am - 9:05 am	T	Chavez, E L	CH/ K301
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AND

17021	LAB	9:15 am - 12:30 pm	T	Chavez, E L	CH/ K301
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MICROTK 080-Cisco Networking Academy - Semester IV - 3 Units

This is the fourth course in a four course sequence that qualifies the student to take the CISCO CCNA Certification Exam; and covers advanced WAN theory and design; WAN Technology, PPP, Frame Relay, ISDN; Application of National SCANS skills in manging a network and network threaded case studies.

17033	LEC	7:00 am - 9:05 am	W	Chavez, E L	CH/ K302
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AND

17039	LAB	9:15 am - 12:30 pm	W	Chavez, E L	CH/ K302
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MICROTK 165-Linux Survival Course (UC/CSU) - 3 Units

This course provides an introduction to the world of Linux (considered the success story of Open Source Software development). Linux and Open Source fundamentals will be taught as well as configuration and basic troubleshooting.

17097	LEC	7:00 am - 9:05 am	Th	Chavez, E L	CH/ K302
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AND

17103	LAB	9:15 am - 12:20 pm	Th	Chavez, E L	CH/ K302
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Motorcycle Repair Mechanic**MCYCMEK 210-Motorcycle Fuel Induction And Pollution Control (CSU) - 4 Units**

Instruction is offered in the areas of motorcycle fuel systems including carburetion, fuel injection, and pollution controls.

13210	LEC	6:00 pm - 6:50 pm	TTh	Mostafa, O	OH/ F124
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AND

13222	LAB	7:00 pm - 9:10 pm	TTh	Mostafa, O	OH/ F124
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MCYCMEK 212-Motorcycle Tune-Up And Chassis Maintenance (CSU) - 4 Units

Course offers instruction in the areas motorcycle tune-up, general motorcycle repair and maintenance, including chassis components.

13242	LEC	7:30 am - 9:30 am	Sa	Mostafa, O	OH/ F124
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AND

13260	LAB	9:40 am - 2:00 pm	Sa	Mostafa, O	OH/ F124
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Class No	Component	Start/End Time	Days	Instructor	Room
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Music

MUSIC 101-Fundamentals Of Music (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 3A CSU C1

Fundamentals Of Music

18874	LEC	7:00 am - 8:25 am	MW	Ray, E J	AH/T E201
29104	LEC	8:00 am - 11:10 am	Sa	Dutton, D L	AH/T E201
STEAM ACADEMY					
18883	LEC	8:35 am - 10:00 am	MW	Ray, E J	AH/T E201
18906	LEC	11:45 am - 1:10 pm	TTh	Carter, T M	AH/T E201
18917	LEC	1:20 pm - 2:45 pm	TTh	Carter, T M	AH/T E201
28706	LEC	1:45 pm - 5:05 pm	W	STAFF, L	OFF CAMP

Location: Alliance Patti and Peter Neuwirth Leadership Academy

MUSIC 116-Survey And History Of Rock, Pop And Soul Music (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 3A CSU C1

Survey And History Of Rock, Pop And Soul Music

19576	LEC	6:00 pm - 9:10 pm	W	Wachs, M B	AH/T E201
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MUSIC 141-Jazz Appreciation (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 3A

Jazz Appreciation

26035	LEC	9:00 am - 12:10 pm	Sa	Laronga, B	AH/T E206
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Nursing, Registered

REGNRS 121-Fundamentals Of Nursing (CSU) - 3 Units

Enrollment Requirement: Prerequisite: REGNRS 119 and REGNRS 125

This course introduces the basic knowledge and bedside skills needed by the registered nurse.

Quality and Safety (QSEN) competencies, Maslow's Hierarchy of Needs and nursing process for the theoretical framework. Concurrent with the theory, the nursing student will have basic client care experience in the skills lab and hospital setting.

11209	LEC	8:00 am - 10:50 am	Th	Forsha, C	MH 207
(Starts 02/05/2018, Ends 03/30/2018)					

AND

11227	LAB	7:00 am - 7:30 pm	W	Kibe, V	H OSP
(Starts 02/05/2018, Ends 03/30/2018)					

11259	LEC	8:00 am - 10:50 am	Th	Forsha, C	MH 207
(Starts 02/05/2018, Ends 03/30/2018)					

AND

11290	LAB	7:00 am - 7:30 pm	T	Dudley, M A	H OSP
(Starts 02/05/2018, Ends 03/30/2018)					

2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
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11335	LEC	8:00 am - 10:20 am	Th	Forsha, C	MH 207
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(Starts 02/05/2018, Ends 03/30/2018)

AND

11378	LAB	7:00 am - 7:30 pm	M	Campos, M	H OSP
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(Starts 02/05/2018, Ends 03/30/2018)

11435	LEC	8:00 am - 10:50 am	Th	Forsha, C	MH 207
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(Starts 02/05/2018, Ends 03/30/2018)

AND

11492	LAB	7:00 am - 7:50 pm	M	Barcroft, T M	H OSP
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(Starts 02/05/2018, Ends 03/30/2018)

REGNRSO 122-Introduction To Medical Surgical Nursing (CSU) - 3 Units

Enrollment Requirement: Prerequisite: REGNRSO 121 and Placement Exam (Dosage Calculation Exam)

This course is designed to introduce the student to basic principles of medical surgical nursing using Maslow's Hierarchy of Needs, Nursing Process and emphasizing Quality and Safety (QSEN) competencies as a conceptual framework.

11513	LEC	8:00 am - 10:50 am	Th	Forsha, C	MH 207
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(Starts 04/09/2018, Ends 06/01/2018)

AND

11533	LAB	7:00 am - 7:30 pm	M	Campos, M	H OSP
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(Starts 04/09/2018, Ends 06/01/2018)

11565	LEC	8:00 am - 10:50 am	Th	Forsha, C	MH 207
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(Starts 04/09/2018, Ends 06/01/2018)

AND

11600	LAB	7:00 am - 7:30 pm	W	Kibe, V	H OSP
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(Starts 04/09/2018, Ends 06/01/2018)

11643	LEC	8:00 am - 10:50 am	Th	Forsha, C	MH 207
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(Starts 04/09/2018, Ends 06/01/2018)

AND

11679	LAB	7:00 am - 7:30 pm	T	Villora, R C	H OSP
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(Starts 04/09/2018, Ends 06/01/2018)

11737	LEC	8:00 am - 10:50 am	Th	Forsha, C	MH 203
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(Starts 04/09/2018, Ends 06/01/2018)

AND

11790	LAB	7:00 am - 7:50 pm	M	Barcroft, T M	H OSP
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(Starts 04/09/2018, Ends 06/01/2018)

REGNRSO 123-Nursing Process And Communication (CSU) - 2 Units

Enrollment Requirement: Prerequisite: REGNRSO 119 and REGNRSO 125

This course offers the study and practice of the proper methods and procedures used in installing plumbing fixtures and accessories. Installing, fabricating and testing fixtures applicable to residential and commercial plumbing are covered.

11813	LEC	12:00 pm - 2:20 pm	Th	Forsha, C	MH 207
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Class No	Component	Start/End Time	Days	Instructor	Room
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REGNRSG 126-Medical-Surgical Nursing I (CSU) - 5 Units

Enrollment Requirement: Prerequisite: REGNRSG 122 and REGNRSG 124 and REGNRSG 125 and REGNRSG 134

This basic course focuses on the nursing care of the adult client with moderate stress posed by common endocrine, gastrointestinal, cardiac and respiratory disorders. The student will function as a member of the health care team and beginning leadership skills will be presented. Emphasis will be placed on classroom and clinical application of critical thinking and therapeutic nursing interventions in acute, chronic and community health care settings.

11836	LEC	8:00 am - 11:20 am	ThF	Johnson, P	MH 161
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(Starts 04/09/2018, Ends 06/03/2018)

AND

11852	LAB	6:00 am - 6:30 pm	M	Agum, B T	MH 161
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(Starts 04/09/2018, Ends 06/03/2018)

11885	LEC	8:00 am - 11:20 am	ThF	Johnson, P	MH 203
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(Starts 02/05/2018, Ends 03/30/2018)

AND

11922	LAB	6:00 am - 6:30 pm	M	Johnson, P	H OSP
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(Starts 02/05/2018, Ends 03/30/2018)

11973	LEC	8:00 am - 11:20 am	ThF	Johnson, P	MH 203
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(Starts 02/05/2018, Ends 03/30/2018)

AND

12018	LAB	6:00 am - 6:30 pm	T	Johnson, P	H OSP
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(Starts 02/05/2018, Ends 03/30/2018)

12079	LEC	8:00 am - 11:20 am	ThF	Johnson, P	MH 203
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(Starts 04/09/2018, Ends 06/03/2018)

AND

12133	LAB	6:00 am - 6:30 pm	T	Johnson, P	H OSP
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(Starts 04/09/2018, Ends 06/03/2018)

REGNRSG 127-Medical-Surgical Nursing II (CSU) - 5 Units

Enrollment Requirement: Prerequisite: REGNRSG 126 and REGNRSG 129 and REGNRSG 130 and REGNRSG 134

This intermediate level medical/surgical nursing course focuses on nursing care of adult clients with high acuity problems within hospital and community settings. Students will use nursing process and Maslow's Hierarchy of needs to plan and implement nursing care. The course builds on the theory and skills presented in RN 126. Leadership role will be expanded.

12154	LEC	7:00 am - 10:20 am	MW	Wilson, M	MH 203
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(Starts 04/09/2018, Ends 06/01/2018)

AND

12173	LAB	6:00 am - 6:30 pm	Th	Mesanan, L B	H OSP
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(Starts 04/09/2018, Ends 06/01/2018)

12210	LEC	7:00 am - 1:50 pm	W	Wilson, M	MH 203
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(Starts 02/05/2018, Ends 03/30/2018)

AND

12239	LAB	6:00 am - 6:30 pm	F	Mesanan, L B	H OSP
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(Starts 02/05/2018, Ends 03/30/2018)

2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
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12280	LEC	7:00 am - 10:30 am	MW	Wilson, M	MH 203
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(Starts 04/09/2018, Ends 06/01/2018)

AND

12329	LAB	6:00 am - 6:30 pm	F	Lee, J	H OSP
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(Starts 04/09/2018, Ends 06/01/2018)

12386	LEC	7:00 am - 1:50 pm	W	Wilson, M	MH 203
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(Starts 02/05/2018, Ends 03/30/2018)

AND

12442	LAB	6:00 am - 6:30 pm	Th	Millan, A M	H OSP
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(Starts 02/05/2018, Ends 03/30/2018)

12515	LEC	7:00 am - 1:50 pm	W	Wilson, M	MH 203
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(Starts 02/05/2018, Ends 03/30/2018)

AND

12582	LAB	7:00 am - 7:30 pm	F	Lee, J	H OSP
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(Starts 02/05/2018, Ends 03/30/2018)

REGNRSG 128-Medical-Surgical Nursing III (CSU) - 3 Units

Enrollment Requirement: Prerequisite: REGNRSG 127 and REGNRSG 131 and REGNRSG 134

This course focuses on the nursing care of medical-surgical clients in a variety of setting. Emphasis will be on classroom and clinical application of critical thinking and caring interventions in chronic, acute, critical care and community health care settings.

12607	LEC	9:00 am - 12:30 pm	W	Ashby, C M	MH 207
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(Starts 02/05/2018, Ends 03/30/2018)

AND

12624	LAB	7:00 am - 5:30 pm	T	Ashby, C M	H OSP
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(Starts 02/05/2018, Ends 03/30/2018)

12647	LEC	9:00 am - 12:30 pm	W	Ashby, C M	MH 207
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(Starts 02/05/2018, Ends 03/30/2018)

AND

12679	LAB	7:00 am - 5:30 pm	F	Ashby, C M	H OSP
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(Starts 02/05/2018, Ends 03/30/2018)

12716	LEC	9:00 am - 12:30 pm	W	Ashby, C M	MH 207
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(Starts 02/05/2018, Ends 03/30/2018)

AND

12751	LAB	7:00 am - 5:30 pm	M	Agum, B T	H OSP
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(Starts 02/05/2018, Ends 03/30/2018)

25884	LEC	9:00 am - 12:10 pm	W	Ashby, C M	MH 207
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(Starts 02/05/2018, Ends 03/30/2018)

AND

25885	LAB	7:00 am - 8:15 pm	M	Wilson, M	H OSP
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Class No Component Start/End Time Days Instructor Room

REGNRSG 129-Gerontology & Community Based Nursing (CSU) - 2 Units

Enrollment Requirement: Prerequisite: REGNRSG 122; REGNRSG 123; REGNRSG 125; REGNRSG 134

This course focuses on nursing care of the older adult client with common health and illness needs. Emphasis will be on classroom and clinical application of critical thinking and caring therapeutic nursing interventions in acute, chronic and community health care settings for the older adult population.

12771 LEC 2:00 pm - 4:30 pm T Forsha, C MH 203
(Starts 02/05/2018, Ends 03/30/2018)

AND

12787 LAB 7:00 am - 1:30 pm F Dudley, M A H OSP
(Starts 02/05/2018, Ends 03/30/2018)

12893 LEC 2:00 pm - 4:30 pm T Forsha, C MH 203
(Starts 04/09/2018, Ends 06/01/2018)

AND

12933 LAB 7:00 am - 1:30 pm F Dudley, M A H OSP
(Starts 04/09/2018, Ends 06/01/2018)

12821 LEC 2:00 pm - 4:30 pm T Forsha, C MH 203
(Starts 02/05/2018, Ends 03/30/2018)

AND

12851 LAB 2:30 pm - 9:00 pm F Speach, T S H OSP
(Starts 02/05/2018, Ends 03/30/2018)

12985 LEC 2:00 pm - 4:30 pm T Forsha, C MH 203
(Starts 04/09/2018, Ends 06/01/2018)

AND

13037 LAB 2:30 pm - 9:00 pm F Speach, T S H OSP
(Starts 04/09/2018, Ends 06/01/2018)

REGNRSG 130-Psychiatric-Mental Health Nursing (CSU) - 3 Units

Enrollment Requirement: Prerequisite: REGNRSG 122 and REGNRSG 124 and REGNRSG 125 and REGNRSG 134

This course focuses on nursing care of clients with common psychiatric mental health needs/disorders across the lifespan. Students will apply the nursing process, critical thinking, psychosocial theory and Maslow's Hierarchy of Needs to care of clients in acute, chronic and community- based psychiatric-mental health settings.

13059 LEC 9:00 am - 12:30 pm W Brown, S J MH 203
(Starts 02/05/2018, Ends 03/30/2018)

AND

13081 LAB 6:00 am - 1:00 pm T Brown, S J H OSP
And LAB 3:25 hrs/wk TBA Brown, S J H OSP
(Starts 02/05/2018, Ends 03/30/2018)

13186 LEC 9:00 am - 12:30 pm W Brown, S J MH 203
(Starts 04/09/2018, Ends 06/01/2018)

AND

13231 LAB 6:00 am - 1:00 pm T Brown, S J H OSP
And LAB 3:25 hrs/wk TBA Brown, S J H OSP
(Starts 04/09/2018, Ends 06/01/2018)

2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
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13115	LEC	9:00 am - 12:30 pm	W	Brown, S J	MH 203
<small>(Starts 02/05/2018, Ends 03/30/2018)</small>					

AND

13147	LAB	7:00 am - 5:30 pm	Th	Brown, S J	H OSP
<small>(Starts 02/05/2018, Ends 03/30/2018)</small>					

13284	LEC	9:00 am - 12:30 pm	W	Brown, S J	MH 203
<small>(Starts 04/09/2018, Ends 06/01/2018)</small>					

AND

13338	LAB	7:00 am - 5:30 pm	Th	Brown, S J	H OSP
<small>(Starts 04/09/2018, Ends 06/01/2018)</small>					

REGNRSO 131-Reproductive Nursing And Womens Health (CSU) - 3.5 Units

Enrollment Requirement: Prerequisite: REGNRSO 126 and REGNRSO 129 and REGNRSO 130 and REGNRSO 134

This course focuses on the nurse as a provider of care, manager of care and a member of the profession in a variety of maternal/newborn and women's health settings.

13364	LEC	7:00 am - 12:15 pm	T	Chandler, C C	MH 203
<small>(Starts 04/09/2018, Ends 06/01/2018)</small>					

AND

13386	LAB	7:00 am - 5:30 pm	Th	Chandler, C C	H OSP
<small>(Starts 04/09/2018, Ends 06/01/2018)</small>					

13420	LEC	7:00 am - 12:15 pm	T	Chandler, C C	MH 203
<small>(Starts 02/05/2018, Ends 03/30/2018)</small>					

AND

13450	LAB	7:00 am - 5:30 pm	M	Chandler, C C	H OSP
<small>(Starts 02/05/2018, Ends 03/30/2018)</small>					

13494	LEC	7:00 am - 12:15 pm	T	Chandler, C C	MH 203
<small>(Starts 02/05/2018, Ends 03/20/2018)</small>					

AND

13538	LAB	7:00 am - 5:30 pm	Th	Chandler, C C	H OSP
<small>(Starts 02/05/2018, Ends 03/20/2018)</small>					

13592	LEC	7:00 am - 12:15 pm	T	Chandler, C C	MH 203
<small>(Starts 04/09/2018, Ends 06/01/2018)</small>					

AND

13641	LAB	7:00 am - 5:30 pm	M	Chandler, C C	H OSP
<small>(Starts 04/09/2018, Ends 06/01/2018)</small>					

REGNRSO 132-Care Of Children And Family (CSU) - 3.5 Units

Enrollment Requirement: Prerequisite: REGNRSO 127 and REGNRSO 131 and REGNRSO 134

This course focuses on the nurse as a provider of care, manager of care and member of the profession in a variety of settings involving children and families. Course content includes physiological, psychological, developmental and socio-cultural needs of children and families. Course content in Pediatric Nursing will be presented within the framework of the wellness/illness continuum of the client and family from birth through adolescence.

13663	LEC	8:00 am - 1:50 pm	Th	Villora, R C	MH 203
<small>(Starts 02/05/2018, Ends 03/31/2018)</small>					

AND

13673	LAB	7:00 am - 5:30 pm	T	Villora, R C	H OSP
<small>(Starts 02/05/2018, Ends 03/31/2018)</small>					

2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
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13772	LEC	8:00 am - 1:50 pm	Th	Villora, R C	MH 203
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(Starts 02/05/2018, Ends 03/31/2018)

AND

13807	LAB	7:00 am - 5:30 pm	M	Villora, R C	H OSP
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(Starts 02/05/2018, Ends 03/31/2018)

25886	LEC	8:00 am - 1:50 pm	Th	Villora, R C	MH 203
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(Starts 02/05/2018, Ends 03/30/2018)

AND

25887	LAB	7:00 am - 8:15 pm	F	Villora, R C	H OSP
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(Starts 02/05/2018, Ends 03/30/2018)

13700	LEC	8:00 am - 1:50 pm	Th	Villora, R C	MH 203
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(Starts 02/05/2018, Ends 03/30/2018)

AND

13733	LAB	1:40 pm - 11:55 pm	M	Thomas, B	H OSP
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(Starts 02/05/2018, Ends 03/30/2018)

REGNRSG 133-Nursing Leadership & Management (CSU) - 3 Units

Enrollment Requirement: Prerequisite: REGNRSG 128 and REGNRSG 132 and REGNRSG 134

This course focuses on the transitioning role of the graduating Associate Degree nurse as a provider of care, manager of care and member of the profession. Concepts and issues to be examined include effective leadership styles, advanced therapeutic communication, delegation, conflict resolution, time management, nursing ethics and professional issues. Clinical experience is in the form of a preceptorship.

13829	LEC	8:00 am - 12:00 pm	W	Chandler, C C	MH 207
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(Starts 04/09/2018, Ends 06/01/2018)

AND

13839	LAB	15:25 hrs/wk	TBA		H OSP
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(Starts 04/09/2018, Ends 06/01/2018)

13869	LEC	8:00 am - 12:00 pm	W	Chandler, C C	MH 207
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(Starts 04/09/2018, Ends 06/01/2018)

AND

13894	LAB	15:25 hrs/wk	TBA	Ashby, C M	H OSP
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(Starts 04/09/2018, Ends 06/01/2018)

13936	LEC	8:00 am - 12:00 pm	W	Chandler, C C	H OSP
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(Starts 04/09/2018, Ends 06/01/2018)

AND

13975	LAB	15:25 hrs/wk	TBA	Ashby, C M	MH 207
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(Starts 04/09/2018, Ends 06/01/2018)

25888	LEC	8:00 am - 8:50 am	W	Chandler, C C	MH 207
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(Starts 04/09/2018, Ends 06/01/2018)

AND

25889	LAB	15:25 hrs/wk	TBA		H OSP
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(Starts 04/09/2018, Ends 06/01/2018)

Class No	Component	Start/End Time	Days	Instructor	Room
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REGNRSG 134-Nursing Simulation Lab (CSU) - 1 Unit

This course is designed to allow students to practice nursing skills in a structured setting. It will make use of patient care scenarios in which evidence based practice will be emphasized. It must be taken in semesters 1, 2 and 3. It is optional in semester 4. The class will be individualized to meet students needs.

13999	LAB	3:25 hrs/wk	TBA	Kendrick, M D	MH 160
14024	LAB	3:25 hrs/wk	TBA	Barcroft, T M	MH 160
14068	LAB	3:25 hrs/wk	TBA	Barcroft, T M	MH 160
14115	LAB	3:25 hrs/wk	TBA	Kendrick, M D	MH 160

REGNRSG 136-Nursing Simulation Lab Intermediate - 1 Unit

This course is designed to allow students to practice intermediate nursing skills in a structured setting. It will make use of complex patient care scenarios in which evidence based practice will be emphasized. It must be taken in semester 2. The class will be individualized to meet students needs.

14190	LAB	3:25 hrs/wk	TBA	Kendrick, M D	MH 160
14216	LAB	3:25 hrs/wk	TBA	Kendrick, M D	MH 160

REGNRSG 137-Nursing Simulation Lab Advanced - 1 Unit

This course is designed to allow students to practice advanced nursing skills in a structured setting. It will make use of patient care scenarios in which evidence based practice will be emphasized. It must be taken in semester 3. The class will be individualized to meet students needs but will focus on administration of care to patient's with complex nursing problems.

14234	LAB	3:25 hrs/wk	TBA	Kendrick, M D	MH 160
14262	LAB	3:25 hrs/wk	TBA	Kendrick, M D	MH 160

Office Machines

OFF MCH 002-Adding And Calculating Machines (CSU) (RPT 3) - 1 Unit

This course demonstrates the 10-key touch method and explains the various computerized calculator function keys. The methods used help develop the proper skills needed to use computerized 10-key calculators in the workplace. The review of basic math functions, with emphasis on practical business problems.

11464	LAB	1:35 pm - 3:40 pm	Th	Emerson, V M	CH/ K324
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Paralegal

PALEGAL 011-Introduction To Civil Litigation Ii (CSU) - 3 Units

Introduction To Civil Litigation Ii

16617	LEC	8:35 am - 10:00 am	MW	Gary, K LCH/ K258
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PALEGAL 012-Tort Law - 3 Units

Tort Law

16642	LEC	11:45 am - 1:10 pm	MW	Gary, K LCH/ K258
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Class No	Component	Start/End Time	Days	Instructor	Room
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PALEGAL 051-Legal Research (CSU) - 3 Units

Legal Research

16750	LEC	11:45 am - 1:10 pm	TTh	Gary, K LCH/ K210	
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Philosophy**PHILOS 001-Introduction To Philosophy (UC/CSU) - 3 Units***Requirement Designation: Meets IGETC 3B CSU C2*

Introduction To Philosophy

20549	LEC	8:35 am - 10:00 am	MW	Sargent, M E	AH/T E210
20555	LEC	8:35 am - 10:00 am	TTh	Shirikjian, V G	AH/T E210
29242	LEC	8:35 am - 10:00 am	MW	Sargent, M E	AH/T E210
20581	LEC	11:45 am - 1:10 pm	MW	Sargent, M E	AH/T E210
26036	LEC	11:45 am - 1:10 pm	TTh	Shirikjian, V G	AH/T E210
20597	LEC	6:00 pm - 9:10 pm	T	Egan, R JAH/T E210	

PHILOS 008-Deductive Logic (UC/CSU) - 3 Units*Requirement Designation: Meets CSU A3*

Deductive Logic

21286	LEC	10:10 am - 11:35 am	TTh	Shirikjian, V G	AH/T E210
21292	LEC	6:00 pm - 9:10 pm	Th	Egan, R JAH/T E210	

Physics**PHYSICS 002-Mechanics Of Fluids, Heat, And Sound (UC/CSU) - 4 Units***Requirement Designation: Meets IGETC 5A 5C CSU B1 B3***Enrollment Requirement:** Prerequisite: PHYSICS 1

Corequisite: MATH 266

Mechanics Of Fluids, Heat, And Sound

15807	LEC	10:10 am - 11:40 am	TTh	Shields, V	CH/ K420
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AND

15819	LAB	12:30 pm - 3:30 pm	T	Klee, V	CH/ K422
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PHYSICS 004-Optics And Modern Physics (UC/CSU) - 4 Units*Requirement Designation: Meets IGETC 5A 5C CSU B1 B3***Enrollment Requirement:** Prerequisite: MATH 267

Optics And Modern Physics

15911	LEC	1:00 pm - 4:10 pm	F	Moreno, M A	MH 305
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AND

15923	LAB	12:00 pm - 3:10 pm	Th	Moreno, M A	CH/ K422
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Class No	Component	Start/End Time	Days	Instructor	Room
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PHYSICS 006-General Physics I (UC/CSU) - 4 Units*Requirement Designation: Meets IGETC 5A 5C CSU B1 B3***Enrollment Requirement:** Prerequisite: MATH 240

General Physics I

15997 LEC 9:00 am - 12:00 pm Sa De, R MH 305

AND Select One of the following:

16008 LAB 12:40 pm - 3:40 pm Sa De, R CH/ K420

29972 LAB 12:40 pm - 4:30 pm Sa Egalon, C O CH/ K422

PHYSICS 007-General Physics II (UC/CSU) - 4 Units*Requirement Designation: Meets IGETC 5A 5C CSU B1 B3***Enrollment Requirement:** Prerequisite: PHYSICS 006

General Physics II

16262 LEC 3:00 pm - 6:10 pm W De, R CH/ K406

AND

16269 LAB 6:30 pm - 9:50 pm M Khan, M CH/ K422

PHYSICS 011-Introductory Physics (UC/CSU) - 4 Units*Requirement Designation: Meets IGETC 5A 5C CSU B1 B3***Enrollment Requirement:** Corequisite: CHEM T 111 OR CHEM T 113 OR MATH 114 OR MATH 115

Introductory Physics

16675 LEC 7:00 am - 9:50 am T Shields, V CH/ K424

AND

16688 LAB 7:00 am - 9:50 am Th Shields, V CH/ K420

16713 LEC 7:00 am - 10:10 am F Vazquez, C B CH/ K406

AND

16731 LAB 10:20 am - 1:30 pm F Wilson, J B CH/ K420

16657 LEC 8:00 am - 11:10 am Sa Tekola, A CH/ K422

AND

16662 LAB 12:00 pm - 3:10 pm Sa Tekola, A CH/ K422

PHYSICS 012-Physics Fundamentals (UC/CSU) - 3 Units*Requirement Designation: Meets IGETC 5A CSU B1***Enrollment Requirement:** Corequisite: CHEM T 111 or MATH 113 or MATH 115

Physics Fundamentals

16869 LEC 7:00 am - 10:10 am F Vazquez, C B CH/ K406

PHYSICS 029A-Basic Physics For Technicians - 3 Units**Enrollment Requirement:** Corequisite: MATH 114 or MATH 115 or PHYSICS 011

This course covers basic mechanical, fluid, thermal, electrical, magnetic, and optical topics at an introductory level.

17593 LEC 8:00 am - 9:30 am MW Shields, V CH/ K424

29663 LEC 6:00 pm - 9:00 pm F Wilson, J B CH/ K422

Class No	Component	Start/End Time	Days	Instructor	Room
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PHYSICS 029B-Basic Physics For Technicians - 1 Unit**Enrollment Requirement:** Corequisite: MATH 114 or MATH 115 or PHYSICS 011

This course covers basic mechanical, fluid, thermal, electrical, magnetic, and optical topics at an introductory level.

29664	LAB	9:30 am - 12:30 pm	Sa	STAFF, L	CH/ K420
17609	LAB	9:35 am - 12:35 pm	M	Shields, V	CH/ K424

Physiology**PHYSIOL 001-Introduction To Human Physiology (UC/CSU) - 4 Units***Requirement Designation: Meets IGETC 5B 5C CSU B2 B3***Enrollment Requirement:** Prerequisite: ANATOMY 001 and CHEM 051 or CHEM 065 or CHEM 101

This course examines the function of cells, tissues, and organs of these human systems:

integumentary, skeletal, muscular, nervous, circulatory, respiratory, digestive, urinary, endocrine, lymphatic/immune, and reproductive. Laboratory activities explore major physiological principles.

18323	LEC	8:00 am - 9:25 am	TTh	Denton, T L	CH/ K258
AND					
18328	LAB	9:35 am - 12:45 pm	Th	Denton, T L	CH/ K468
25880	LEC	6:50 pm - 10:00 pm	T	Denton, T L	CH/ K468
AND					
25881	LAB	6:50 pm - 10:00 pm	Th	Denton, T L	CH/ K468

Plumbing**PLUMBNG 026-Plumbing Layout And Estimating I - 3 Units**

This course covers fundamentals of blueprint reading for residential plumbing with an introduction to piping layout and design and basic estimating procedures. An overview of piping and fitting nomenclature, measurements, and related calculations, as well as techniques in sketching, along with orthographic, and isometric drawing creation are included.

10568	LEC	6:00 pm - 9:10 pm	M	Jones, L	SQ/ B222
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PLUMBNG 031-Backflow Prevention Devices - 3 Units

This course is designed to prepare student for Backflow Prevention Assembly Tester Certification.

Instruction is given in fundamentals of cross-connection control including State, County, Health Department, and Municipal codes. Water Purveyor rules and regulations are reviewed in this course. Emphasis is given to laboratory work in installing, operating, testing, troubleshooting, and maintaining Pressure, Spill Resistant Pressure, and Two Check Type Pressure, Vacuum Breakers as well as Double Check Valve, Double Check Valve-Detector, Reduced Pressure Principle, and Reduced Pressure Principle-Detector Backflow prevention Assemblies.

10591	LEC	6:00 pm - 6:40 pm	TTh	Galvan, W M	SQ/B 200B
AND					
10611	LAB	6:50 pm - 9:05 pm	TTh	Galvan, W M	SQ/B 200B

Class No	Component	Start/End Time	Days	Instructor	Room
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PLUMBNG 111-Introduction To Plumbing - 3 Units

This course surveys the history of the Plumbing Industry; Highlights occupational information, Evokes job ethics and instructs on career information; The course also covers occupational health and safety hazards, provides an overview of Plumbing systems, and introduces the tools of the trade.

10627	LEC	7:00 am - 7:30 am	TTh	Galvan, W M	SQ/ B250
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AND

10644	LAB	7:40 am - 10:50 am	TTh	Galvan, W M	SQ/ B352
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PLUMBNG 112-Fundamentals Of Plumbing - 3 Units

This course studies fundamentals of plumbing calculations and elementary drawings for beginners. Topics include pipe sizes and calculations, flow in pipe, friction design application, Instruction is given in the principles and design of water supply , fuel gas distribution, and D.W.V. (Drain,Waste and Vent).

10694	LEC	11:00 am - 12:25 pm	TTh	Galvan, W M	SQ/ B352
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10665	LEC	6:00 pm - 9:10 pm	M	Galvan, W M	SQ/ B250
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PLUMBNG 113-Basic Plumbing Principles And Practices - 6 Units

This course introduces the fundamentals of plumbing principals and practices. Topics include installation basics, repair techniques, and nomenclature of pipes, fittings, and fixtures. Instruction is given on elementary drawings, plan reading, general specifications, and trade calculations as related to construction documents.

10717	LEC	7:00 am - 8:05 am	MWF	Galvan, W M	SQ/ B352
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AND

10737	LAB	8:15 am - 11:15 am	MWF	Galvan, W M	SQ/ B252
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PLUMBNG 121-Working Drawings And Layout I - 3 Units

This course offers instruction in basic blueprints, estimating and drafting related to the plumbing industry; proper methods and procedures of plan interpretation and application. This course also offers exposure to the plumbing code, manufacturer's data sheets, and plumbing specifications.

10759	LEC	7:00 am - 8:25 am	MW	Jones, L	SQ/ B222
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PLUMBNG 122-Plumbing Mathematics And Procedures II - 3 Units

This course offers instructions in measuring, material purchases and return procedures, capacity loading, pressure calculations and gas conversions related to the plumbing industry, with emphasis on formulas calculations peculiar to the industry.

10778	LEC	7:00 am - 8:25 am	TTh	Jones, L	SQ/ B222
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PLUMBNG 123-Plumbing Practices And Installation - 6 Units

This course offers the study and practice of the proper methods and procedures used in installing plumbing fixtures and accessories. Installing, fabricating and testing fixtures applicable to residential and commercial plumbing are covered.

10801	LEC	8:35 am - 9:20 am	MW	Jones, L	SQ/ B222
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AND

10821	LAB	7:00 am - 10:35 am	F	Jones, L	SQ/ B200
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And	LAB	8:35 am - 11:40 am	TTh	Jones, L	SQ/ B200
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And	LAB	9:30 am - 11:50 am	MW	Jones, L	SQ/ B200
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Class No	Component	Start/End Time	Days	Instructor	Room
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PLUMBNG 131-Working Drawing II - 3 Units

This course is a study of blueprints, plans, and drawings as related to the plumbing trade. Skills, including the interpretation of applicable code and standards. Basic principles of estimating, including materials and their quantities are reviewed.

10846	LEC	7:00 am - 8:25 am	TTh	Slade, T W	SQ/B 200B
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PLUMBNG 132-Plumbing Mathematics And Procedures II - 3 Units

Instruction is given in layout procedures involving applied calculations concerning the plumbing trades. Instruction is also given in layout and design criteria with hands on laboratory procedures.

10871	LEC	8:25 am - 8:55 am	TTh	Slade, T W	SQ/ B200
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AND

10885	LAB	9:05 am - 12:15 pm	TTh	Slade, T W	SQ/B 200B
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PLUMBNG 133-Installation And Plumbing Fixtures - 6 Units

This course covers fabrication, erection of piping, layout methods, process piping, blueprint installations and testing of plumbing fixtures and appliances.

10906	LEC	7:00 am - 8:05 am	MWF	Slade, T W	SQ/B 200B
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AND

10928	LAB	8:15 am - 10:45 am	MWF	Slade, T W	SQ/ B200
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PLUMBNG 141-Advance Layout And Procedures - 3 Units

This course covers proper methods of layout and installation procedures, fabrication, and erection of piping in commercial buildings in compliance with local and national codes.

10952	LEC	7:00 am - 8:25 am	MW	Dean, C R	SQ/B 200B
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PLUMBNG 142-Servicing Of Plumbing Fixtures And Appliances - 3 Units

This course covers proper methods of repairing plumbing fixtures and appliances, preparing for the repair job, and estimating the job.

10973	LEC	8:35 am - 9:20 am	MW	Dean, C R	SQ/B 200B
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AND

10993	LAB	9:30 am - 11:55 am	MW	Dean, C R	SQ/B 200B
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PLUMBNG 143-Plumbing Code I - 3 Units

This course covers building codes as they relate to plumbing, with emphasis on the effective use of applicable codes and hands-on laboratory projects.

11012	LEC	7:00 am - 7:40 am	TTh	Whitaker, J K	SQ/B 200B
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AND

11027	LAB	7:50 am - 10:05 am	TTh	Whitaker, J K	SQ/ B200
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PLUMBNG 144-Special Purposes Installation - 3 Units

This course covers fabrication and erection of piping for the proper installation of special appliances and fixtures and special methods used in the construction of these fixtures, as well as testing procedures.

11049	LEC	10:20 am - 11:00 am	TTh	Whitaker, J K	SQ/ B222
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AND

11068	LAB	7:00 am - 10:10 am	F	Whitaker, J K	SQ/ B200
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And	LAB	11:10 am - 11:55 am	TTh	Whitaker, J K	SQ/ B200
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Class No	Component	Start/End Time	Days	Instructor	Room
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PLUMBNG 941-Cooperative Education - Plumbing (RPT 3) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

11081	LEC	3:45 hrs/wk	TBA	Blumenfeld, S	SQ/ B120
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Political Science**POL SCI 001-The Government Of The United States (UC/CSU) - 3 Units**

Requirement Designation: Meets IGETC 4H CSU D8

The Government Of The United States

19822	LEC	8:35 am - 10:00 am	TTh	Vaden, B D	AH/T E111
19860	LEC	9:00 am - 12:10 pm	Sa	Wang, P Y	AH/T E315
19828	LEC	10:10 am - 11:35 am	TTh	Vaden, B D	AH/T E111
19816	LEC	11:45 am - 1:10 pm	MW	Sanchez, S	AH/T E206
19838	LEC	11:45 am - 1:10 pm	TTh	Vaden, B D	AH/T E111
19812	LEC	11:50 am - 1:15 pm	MW	Vaden, B D	AH/T E111
19849	LEC	1:20 pm - 4:30 pm	M	Vaden, B D	AH/T E111
19808	LEC	2:00 pm - 5:10 pm	T	Tabakian, J P	AH/T E313
19899	LEC	2:30 pm - 5:40 pm	TTh	Penn, G J	AH/T E315
<i>(Starts 04/09/2018, Ends 06/03/2018)</i>					
19874	LEC	6:00 pm - 9:10 pm	Th	Penn, G J	AH/T E213

Power Line Mechanic Trainee**ELECL 601-Power Line Mechanic - Trainee (600 Hours) - 15 Units**

Enrollment Requirement: Prerequisite: ECONMT 119 or ECONMT 173 or ECONMT 001 and BLDGCTQ 004 or ECONMT 116

Note: Department clearance required for enrollment. Please see a counselor for more details. The goal of this course is to produce qualified candidates for various Power Line Mechanic training programs. Development of basic pre-apprentice skills needed to be successful will be emphasized. These skills include: overall safety considerations, power pole and tower climbing skills, knowledge of the basic tools and materials involved with the electrical line crafts, general construction standards, basic rigging principles, and basic electrical theory that is specific to this trade. A power pole-climbing certificate of competencies is granted to students who successfully complete this course. This course meets or exceeds the equivalent industry recognized 600 hour programs. Special Note: Students during the course of instruction will be required to lift up to 60 lbs with repetition and will be required to climb and perform installation and maintenance operations at the top of 30 foot power

Class No	Component	Start/End Time	Days	Instructor	Room
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poles. Physical or psychological impairments that might limit your abilities to succeed should be considered.

14454	LEC	7:00 am - 8:10 am	MTWThF	Sylvers, A P	OH/ F208
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AND

14475	LAB	8:20 am - 9:30 am	MTWThF	Sylvers, A P	POLE YARD
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And	LAB	9:30 am - 2:40 pm	MTWThF	Sylvers, A P	POLE YARD
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Process Plant Technology

PRPLTEK 102-Process Measurement And Control Fundamentals (CSU) - 3 Units

The purpose of this course is to provide an introduction to the fundamentals of process variables and a variety of instruments used to sense, measure, transmit, and control process plant operations within chemical manufacturing, oil refineries and wastewater treatment industries.

21263	LEC	6:00 pm - 9:10 pm	T	Shields, V	CH/ K424
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PRPLTEK 104-Introduction To Process Plant Safety - 3 Units

This course provides an introduction to the field of environmental, safety, and health within the chemical laboratory, biotechnology, biomanufacturing, waste water treatment and chemical process industries. Students will be introduced to various types of laboratory and plant safety techniques and hazards. In addition an overview will be provided of safety and environmental systems and equipment, and state and federal regulations under which laboratory testing, plant processes, bio and chemical manufacturing are governed.

21264	LEC	6:00 pm - 9:10 pm	Th	Shields, V	CH/ K305
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PRPLTEK 200-Process Plant Systems (CSU) - 3 Units

The purpose of this course is to provide an introduction to the unique combinations of equipment and systems used to separate materials in chemical manufacturing, oil refineries, wastewater treatment, pharmaceutical industries, biomanufacturing and others. The study will include process systems such as, reactions, water treatment, distillation, absorbing/stripping, evaporation, extraction and fundamental organic chemistry principles involved in process systems.

21268	LEC	6:00 pm - 9:10 pm	W	Sutton, C	CH/ K424
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PRPLTEK 202-Introduction To Process Plant Troubleshooting - 3 Units

This course introduces students to the troubleshooting processes involved in the investigation, identification and eliminating of the type of faults which are common to process plant operations.

21269	LEC	6:00 pm - 9:10 pm	T	Acero, G	CH/ K305
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PRPLTEK 204-Ptech Instrumentation - Computer Applications - 2 Units

This advanced course introduces students to the computerized software used to manipulate process operations in chemical industries including petrochemical, wastewater, pharmaceutical and numerous other operations.

21274	LEC	5:00 pm - 7:05 pm	M	Shields, V	CH/ K305
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Class No	Component	Start/End Time	Days	Instructor	Room
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Psychology

PSYCH 001-General Psychology I (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 4I CSU D9

Enrollment Requirement: Prerequisite: English 028 or English 101 or English 101 Placement

General Psychology I

22525	LEC	8:35 am - 10:00 am	TTh	Koritzke, L S	AH/T E312
22518	LEC	9:00 am - 12:10 pm	Sa	Bevacqua, A E	AH/T E213
22520	LEC	10:10 am - 11:35 am	MW	Koritzke, L S	AH/T E312
22529	LEC	10:10 am - 11:35 am	TTh	Bentley, M J	AH/T E213
22523	LEC	11:45 am - 1:10 pm	MW	Bentley, M J	AH/T E213
22536	LEC	3:00 pm - 4:25 pm	TTh	Cain, L C	AH/T E312
22540	LEC	6:00 pm - 9:10 pm	Th	Miller, E L	AH/T E221
22544	LEC	6:00 pm - 9:10 pm	T	Wallach, M D	AH/T E301
30309	LEC	6:00 pm - 9:10 pm	T	Wallach, M D	AH/T E301

This is a 4th repeat class.

PSYCH 014-Abnormal Psychology (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 4I CSU D9

Enrollment Requirement: Prerequisite: PSYCH 001

Advisory: English 28

Abnormal Psychology

23115	LEC	8:30 am - 10:00 am	MW	Bentley, M J	AH/T E213
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PSYCH 032-Psychology Of Women (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 4I CSU D4 D9

Psychology Of Women

23135	LEC	3:15 hrs/wk	TBA	Koritzke, L S	ON LINE
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PSYCH 041-Life-Span Psychology: From Infancy To Old Age (UC/CSU) - 3 Units

Requirement Designation: Meets CSU E

Enrollment Requirement: Prerequisite: PSYCH 001

Advisory: English 28

Life-Span Psychology: From Infancy To Old Age

23227	LEC	8:35 am - 10:00 am	TTh	Bentley, M J	AH/T E213
23223	LEC	10:10 am - 11:35 am	MW	Bentley, M J	AH/T E213
23225	LEC	11:45 am - 1:10 pm	MW	Koritzke, L S	AH/T E312
23230	LEC	6:00 pm - 9:10 pm	T		AH/T E213
23231	LEC	3:15 hrs/wk	TBA	Koritzke, L S	ON LINE

Class No	Component	Start/End Time	Days	Instructor	Room
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PSYCH 069-Psychology In Film (UC/CSU) - 3 Units*Requirement Designation: Meets IGETC 4I CSU D9*

Psychology In Film

11268	LEC	11:45 am - 1:10 pm	TTh	Koritzke, L S	AH/T E312
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Real Estate**REAL ES 001-Real Estate Principles (CSU) - 3 Units**

Real Estate Principles

14192	LEC	6:00 pm - 9:10 pm	T	Skinner, K D	CH/ K210
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REAL ES 005-Legal Aspects Of Real Estate I (CSU) - 3 Units

Legal Aspects Of Real Estate I

14560	LEC	6:00 pm - 9:10 pm	W	Williams, K D	AH/T E301
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REAL ES 014-Property Management (CSU) - 3 Units

Property Management

14816	LEC	6:00 pm - 9:10 pm	M	Willis, A	CH/ K210
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Refrigeration & Air Conditioning Mechanics**REF A/C 100-Air Conditioning Project Management - 3 Units**

This course provides HVAC Industry Project Manager instruction. Topics covered will include blueprint reading, Microsoft spreadsheets, Microsoft Word documents, Microsoft Project, design build criteria, estimating, change orders, request for information, GANTT Charts, scheduling, schedule of values, purchase orders, submittals, transmittals, reading of air balance reports, warranty letters and close out packages.

14897	LEC	6:00 pm - 9:10 pm	Th	Kirschenbaum, B D	SQ/ B232
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REF A/C 101-Air Conditioning And Refrigeration Principles And Practices-First Semester - 9 Units

This course covers Refrigeration and Air Conditioning Theory, Fundamentals, and practices for entry level students. Topics discussed include refrigeration and air conditioning system components, maintenance procedures, service procedures, and Thermodynamics.

14910	LEC	7:00 am - 10:10 am	F	Cioffi, G	SQ/ B250
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AND

14924	LAB	7:00 am - 12:05 pm	MTWTh	Cioffi, G	SQ/ B238
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REF A/C 105-Solar Water & Pool Heating System Principles - 3 Units

This is an introductory lecture course on Solar Thermal. The need for renewable energies, along with planning and installing solar thermal systems will be covered. The solar heating of swimming pools, domestic hot water, and building air will be emphasized.

27968	LEC	6:00 pm - 9:10 pm	T	Stirbis, N D	SQ/ B250
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Recommend to take REF A/C 105 prior to or at the same time with REF AC 110.

Class No	Component	Start/End Time	Days	Instructor	Room
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REF A/C 123-Pipe And Tube Joining Processes - 1 Unit

This course assesses assembly of components into operating systems using techniques employed by the industry.

14962	LAB	7:00 am - 8:25 am	MW	Barnett, C J	SQ/ B237
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REF A/C 124-Refrigeration Electrical Circuits And Controls - 5 Units

This course covers the application of electrical principles and practices, including safety and PPE, utilized in the performance of the duties required of a HVACR Technician.

14976	LAB	8:35 am - 12:25 pm	MTWTh	Barnett, C J	SQ/ B237
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REF A/C 125-Refrigeration System Components - 3 Units

Instruction is given in basic electricity and electrical components as they relate to the HVAC&R industry. The use of electrical schematic diagrams is stressed throughout the semester.

14992	LEC	7:00 am - 10:10 am	F	Barnett, C J	SQ/ B233
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REF A/C 133-Refrigeration Service Procedures I - 3 Units

Enrollment Requirement: Prerequisite: REF A/C 123; and REF A/C 124; and REF A/C 125

Corequisite: REF A/C 134 and REF A/C 135

This course involves servicing procedures applied to commercial and domestic refrigeration systems including restaurants, supermarkets and industrial process cooling. Students are required to inspect and analyze coolers, freezers and ice makers.

15006	LAB	7:00 am - 12:05 pm	MW	Needham, M R	SQ/ B204
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REF A/C 134-Service For Commercial Refrigeration - 3 Units

Enrollment Requirement: Prerequisite: REF A/C 123; REF A/C 124; REF A/C 125

Corequisite: REF A/C 133 and REF A/C135

This course focuses on troubleshooting procedures in diagnosing and repairing malfunctions in domestic and commercial refrigeration systems. The lab work emphasizes the analyzing and repairing of mechanical and electrical components, with the proper use of tools and test equipment.

15020	LAB	7:00 am - 12:05 pm	TTh	Needham, M R	SQ/ B204
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REF A/C 135-Air Conditioning And Refrigeration - 3 Units

Enrollment Requirement: Prerequisite: REF A/C 123; REF A/C 124; REF A/C 125

Corequisite: REF A/C 133 and REF A/C134

This course focuses on refrigeration principles including theory of heat, automatic controls, electric motors, and commercial refrigeration. This course gives an in depth look at the refrigeration cycle and refrigeration components. This course discusses thermodynamics, including the pressure temperature chart, latent heat, and system efficiency.

15038	LEC	7:00 am - 10:10 am	F	Needham, M R	SQ/ B203
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REF A/C 141-Applied Refrigeration And Air Conditioning Principles - 3 Units

Enrollment Requirement: Prerequisite: REF A/C 133; REF A/C 134; REF A/C 135

Corequisite: REF A/C 143

This course focuses on Chemistry as applied to the HVAC and R industry. Areas covered include Hydronics, heating and cooling load calculations, control wiring, introduction into the Uniform

Class No	Component	Start/End Time	Days	Instructor	Room
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Mechanical Code, pneumatic controls, troubleshooting approaches, and employment.

15057	LEC	7:00 am - 10:10 am	F	Dozier, K	SQ/ B232
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REF A/C 143-Refrigeration Servicing Procedures II - 3 Units

Enrollment Requirement: Prerequisite: REF A/C 133; REF A/C 134; REF A/C 135

Corequisite: REF A/C 141 and REF A/C 145

Troubleshooting procedures in diagnosing and repairing malfunctions in refrigeration systems are studied in this course with emphasis on mechanical problems.

15074	LAB	7:00 am - 12:05 pm	MW	Dozier, K	SQ/ B221
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REF A/C 145-Air Conditioning And Refrigeration Mechanics - 3 Units

Enrollment Requirement: Prerequisite: REF A/C 133; REF A/C 134; REF A/C 135

Corequisite: REF A/C 141 and REF A/C 143

This is a study on diagnosing and repair of refrigeration, air conditioning, gas heating systems with emphasis on the correct application of electrical theory.

15087	LAB	7:00 am - 12:05 pm	TTh	Dozier, K	SQ/ B221
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REF A/C 160-Refrigeration System Principles And Practices - 4 Units

Students learn the fundamental refrigeration system principles, including system components refrigerants, basic electricity, motors, controls, and test equipment in domestic and commercial systems. Students get an introduction to air conditioning with an emphasis on the refrigeration cycle, and appropriate temperatures.

15104	LEC	8:00 am - 10:30 am	Sa	Needham, M R	SQ/ B203
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AND

15120	LAB	10:40 am - 3:50 pm	Sa	Needham, M R	SQ/ B203
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REF A/C 161-Air Conditioning System Principles And Practices - 4 Units

This is a study of human comfort, psychometrics and heat loads. Air distribution and duct sizing, air conditioning equipment, test instruments and measurements and servicing are explored.

15176	LEC	6:00 pm - 7:10 pm	MW	Kahng, P B	SQ/ B203
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AND

15187	LAB	7:20 pm - 9:35 pm	MW	Kahng, P B	SQ/ B204
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REF A/C 162-Piping Principles And Practices - 4 Units

Instruction is given on refrigerant tubing and fittings, water piping and fittings, pipe sizing, soft soldering, silver brazing and schematic drawings.

15203	LEC	6:00 pm - 7:10 pm	TTh	Corbin, B R	SQ/ B237
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AND

15211	LAB	7:20 pm - 9:35 pm	TTh	Corbin, B R	SQ/ B237
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REF A/C 164-Gas Heating Systems (CSU) - 4 Units

This course will provide the necessary skills needed for proper installation servicing and troubleshooting of natural gas furnaces. Topics include principles of gas combustion, gas ignition, controls, installation, and ventilation.

15224	LEC	6:00 pm - 7:10 pm	MW	Stirbis, N D	SQ/ B232
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AND

15230	LAB	7:20 pm - 9:35 pm	MW	Stirbis, N D	SQ/ B221
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Class No	Component	Start/End Time	Days	Instructor	Room
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REF A/C 177-Heating And Air Conditioning II - 3 Units

The cooling portion of the air conditioning field for employed mechanics is explored in this course. Types of systems, the refrigeration cycle, heat gain and heat loss calculations, air distribution equipment, selection of controls, and sales procedures are reviewed.

15263	LEC	6:00 pm - 9:10 pm	T	Barnett, C J	SQ/ B233
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REF A/C 187-Servicing I - 3 Units

This course reviews servicing procedures, manufacturer's recommendations, installation and servicing of commercial and industrial refrigeration and air conditioning systems.

15275	LEC	6:00 pm - 9:10 pm	Th	Barnett, C J	SQ/ B233
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REF A/C 199-Mechanical Code I -Hvacr - 3 Units

Basic heating, air-conditioning and refrigeration (HVACR) mechanical codes and ordinances are the focus of this course. General codes, installation methods and equipment, electrical requirements and other specified areas in the various ordinances are reviewed.

15289	LEC	6:00 pm - 9:10 pm	T	Needham, M R	SQ/ B203
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REF A/C 202-Refrigeration Fundamentals (CSU) - 3 Units

This course covers applied thermodynamics, types of energy, gas laws, sensible and latent heat transfer.

15301	LEC	6:00 pm - 9:10 pm	W	Espinoza, A	SQ/ B233
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REF A/C 203-Compression Systems Of Refrigeration (CSU) - 3 Units

Instruction is given in the vapor cycle of refrigeration systems, including the study of refrigerants and their behavior in the system.

15316	LEC	6:00 pm - 9:10 pm	W		SQ/ B250
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15330	LEC	6:00 pm - 9:10 pm	W	Brady, P A	SQ/ B250
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REF A/C 204-Functions And Compression System Components - 3 Units

This Course covers the technical aspects of all major refrigeration system components. Topics covered include the principles of operation of various types of compressors, refrigerant flow controls, and system design.

10439	LEC	6:00 pm - 9:10 pm	Th	Allen, G E	SQ/ B250
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10469	LEC	6:00 pm - 9:10 pm	Th	Allen, G E	SQ/ B250
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REF A/C 208-Refrigerant Management - Epa Section 608 Certification (CSU) - 4 Units

This course covers Refrigerant Management including the EPA Section 608 ruling, the Montreal Protocol, Ozone depletion and Global Warming. Preparatory course for the EPA section 608 technician certification. Type I, II, III, and Universal Certification. NOTE: Certification test will be available at the end of the semester for an additional fee

10521	LEC	4:25 hrs/wk	TBA	Cioffi, G	ON LINE
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Class No	Component	Start/End Time	Days	Instructor	Room
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REF A/C 209-North American Technician Excellence (Nate)-Air Conditioning Specialist Certification Preparation (RPT 2) - 4 Units

This course is a preparatory course for the industry standard NATE A/C Specialist certification examination. Topics covered in this course include safety, thermodynamics, electrical system diagnostics, airflow measurements, mechanical code, installation, service, tools, and more!

10541	LEC	4:25 hrs/wk	TBA	Cioffi, G	ON LINE
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REF A/C 941-Cooperative Education-Refrigeration & Air Conditioning Mech (CSU) (RPT 3) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

10622	LEC	3:45 hrs/wk	TBA	Blumenfeld, S	SQ/ B120
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Restaurant Management

RESTMGT 100-Restaurant Management (CSU) - 3 Units

Introduction to managing in the restaurant industry. Effective communication, goal setting, management theory, problem solving and creating a team work environment will be discussed.

14979	LEC	8:00 am - 11:35 am	F	Wemischner, R B	AH/T E206
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(Starts 02/23/2018, Ends 06/03/2018)

Sign Graphics

SGNGRPH 101-Individual Lettering - 10 Units

Instruction covers identification of materials, tools, and brushes. Training is offered in drawing and brush lettering Gothic, Roman, Script, and casual letter styles. This course also includes training in techniques of layout, letter spacing, color mixing in reference to the production and sale of temporary signs. Students prepare showcards, paper signs, and other temporary display saleable items.

15362	LEC	7:00 am - 8:10 am	TWThF	Guthrie, R T	SA/ H204
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AND

15376	LAB	8:20 am - 12:25 pm	TWThF	Guthrie, R T	SA/ H204
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Class No	Component	Start/End Time	Days	Instructor	Room
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SGNGRPH 102-Exterior Display Signs - 10 Units**Enrollment Requirement:** Prerequisite: SGNGRPH 101

This course covers the tools and materials used to produce outdoor signs. In addition, students design, paint, and letter signs inside and outside the classroom. Students will work on a variety of materials including; canvas, plywood, aluminum, and plastic substrates, Introduction to computer generated lettering and application techniques for vinyl letters. Instruction will emphasize sign layout and design. Students will produce a 4/X8' plywood sign and an exterior wall sign.

15393	LEC	7:00 am - 8:10 am	TWThF	Aguilar, J C	SA/ H204
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AND

15408	LAB	8:20 am - 12:25 pm	TWThF	Aguilar, J C	SA/ H204
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SGNGRPH 103-Window Signs - 10 Units**Enrollment Requirement:** Prerequisite: SGNGRPH 102

Instruction covers the use of specialized tools and materials used to produce window signs. Training includes painting on exterior and reverse windows, stippling techniques, and applications of vinyl letters on glass, both exterior and reverse . In addition, students will paint a temporary splash window and apply 23K gold leaf (water gilding). Intermediate computer design including the use of plotters and application techniques.

15423	LEC	7:00 am - 8:10 am	TWThF	Guthrie, R T	SA/ H204
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AND

15436	LAB	8:20 am - 12:25 pm	TWThF	Guthrie, R T	SA/ H204
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SGNGRPH 104-Advance Computer & Design - 10 Units**Enrollment Requirement:** Prerequisite: SGNGRPH 103

Students will learn advanced design techniques, backgrounds, and color theory. Practical experience will be gained on advanced computer study, applications, and a variety of computer sign software. In addition, information will be given on small business practices - including management and pricing. Students will produce a sandblasted sign, a custom contour-cut sign, and an antique sign,

15459	LEC	7:00 am - 8:10 am	TWThF	Guthrie, R T	SA/ H204
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AND

15473	LAB	8:20 am - 12:25 pm	TWThF	Guthrie, R T	SA/ H204
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SGNGRPH 201-Fundamentals Of Mural Painting - 2 Units

This course will teach basic mural painting techniques including; design, layout, and execution. Students will be introduced to the proper tools and paints for exterior, long term murals.

15490	LAB	8:00 am - 2:30 pm	Sa	Mortimer, A M	SA/ H204
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SGNGRPH 203-Silk Screen Processing I (RPT 1) - 2 Units

This course will provide an introduction to the screen printing trade. Students will learn to make silk screens and will learn about copy preparation, mesh selection, frames, stencil systems, printing techniques, ink & substrate compatibility, reclamation of screens. Students will print on a variety of surfaces.

15503	LAB	9:00 am - 3:30 pm	Sa	Johnson, B T	SA/ H230
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2018 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
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SGNGRPH 204-Silk Screen Processing II - 2 Units

Enrollment Requirement: Prerequisite: SGNGRPH 203 and SGNGRPH 205

Students will be introduced to the use of solvent based inks; including; color mixing, application, and clean-up. This course also offers practice on a variety of substrates and uses including four color process printing.

15519	LAB	9:00 am - 3:30 pm	Sa	Johnson, B T	SA/ H230
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SGNGRPH 212-Sign Design And Layout - 2 Units

Student will learn layout and design of commercial signs. Use of basic rules, appropriate fonts, proper emphasis and the effective utilization of panels will be covered in the course. Hand drawing and sign specific software will be practiced.

10559	LEC	7:00 am - 7:50 am	M	Aguilar, J C	SA/ H204
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AND

10579	LAB	8:00 am - 10:05 am	M	Aguilar, J C	SA/ H204
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Sociology

SOC 001-Introduction To Sociology (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 4J CSU D0

Introduction To Sociology

20140	LEC	8:00 am - 2:30 pm	F	Tweini, H	AH/T E323
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(Starts 04/09/2018, Ends 06/03/2018)

20012	LEC	9:00 am - 12:10 pm	Sa	McClain, F	AH/T E107
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20006	LEC	10:10 am - 11:35 am	MW	McClain, F	AH/T E107
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20022	LEC	11:45 am - 1:10 pm	MW	Garcia, J A	AH/T E107
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20048	LEC	11:45 am - 1:10 pm	TTh	Demorst, L	AH/T E323
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Instructor DeMorst will replace Jennie Lee (declined assignment) due to time conflict.

20103	LEC	1:15 pm - 3:00 pm	TTh	Dunn, S A	AH/T E221
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20000	LEC	2:00 pm - 5:20 pm	M	Blonshine, R L	AH/T E323
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29805	LEC	2:00 pm - 4:20 pm	TTh	McClain, F	OFF CAMP
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Bishop Conaty - Our Lady of Loretto High School: 2900 W. Pico Blvd, Los Angeles, CA 90006, Open to students
(Starts 03/12/2018, Ends 06/04/2018)

20037	LEC	2:55 pm - 4:20 pm	TTh	Tweini, H	AH/T E323
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20084	LEC	6:00 pm - 9:10 pm	Th	Payne, V Z	AH/T E323
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20114	LEC	3:25 hrs/wk	TBA	Garcia, J A	ON LINE
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SOC 002-American Social Problems (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 4J CSU D0

American Social Problems

21771	LEC	8:35 am - 10:00 am	TTh	McClain, F	AH/T E107
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Class No	Component	Start/End Time	Days	Instructor	Room
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SOC 028-The Family: A Sociological Approach (UC/CSU) - 3 Units*Requirement Designation: Meets IGETC 4J CSU D0 E*

The Family: A Sociological Approach

22138	LEC	8:00 am - 2:30 pm	Sa	Powell, S B	AH/T E323
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(Starts 04/14/2018, Ends 06/04/2018)

22134	LEC	8:35 am - 10:00 am	MW	Adesina, C M	AH/T E323
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Spanish**SPANISH 001-Elementary Spanish I (UC/CSU) - 5 Units***Requirement Designation: Meets IGETC 6A CSU C2*

An introductory course for students who have had little or no oral or written knowledge of Spanish. Students develop listening, speaking, reading, and writing skills in communicative contexts that are focused on the cultures of the Spanish-speaking world. Upon successful completion of this course students are able to understand and engage in simple conversations on familiar topics. Conducted primarily in Spanish.

13922	LEC	8:35 am - 11:05 am	MW	Quinones, H C	AH/T E120
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14046	LEC	8:35 am - 1:55 pm	F	Drake, M M	AH/T E208
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13998	LEC	9:00 am - 2:20 pm	Sa	Linares, M	OH/ F224
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13954	LEC	11:45 am - 2:15 pm	MW	Quinones, H C	AH/T E120
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14106	LEC	6:00 pm - 8:30 pm	MW	Buscaglia, R	
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28522	LEC	6:00 pm - 8:30 pm	MW	Buscaglia, R	
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SPANISH 002-Elementary Spanish II (UC/CSU) - 5 Units*Requirement Designation: Meets IGETC 6A 3B CSU C2***Enrollment Requirement:** Prerequisite: SPANISH 1 or SPANISH 035

Students continue to practice authentic language in communicative contexts and increase their listening, speaking, reading, and writing proficiency. Upon successful completion of this course students are able to describe and narrate past real-life events, give commands and recommendations, talk about health issues, understand more complex conversations and readings, and write with more accuracy and detail. Students expand their awareness of the cultural diversity of the Spanish-speaking world. Credit is given for 2 or Spanish 35, but not for both. Prerequisite: Spanish 1 with a C or better, or language proficiency equivalent to two years of high-school Spanish.

16370	LEC	8:35 am - 11:00 am	TTh	Quinones, H C	AH/T E120
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16395	LEC	9:00 am - 2:20 pm	Sa	Buscaglia, R	
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SPANISH 035-Spanish For Spanish Speakers I (UC/CSU) - 5 Units*Requirement Designation: Meets IGETC 3B*

This course is intended for Spanish speakers who have grown speaking Spanish but have not formally studied it in an academic setting. Students are introduced to Spanish grammar and spelling rules with a focus on reading and writing skills and vocabulary expansion. Students practice the four language

Class No	Component	Start/End Time	Days	Instructor	Room
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skills in the context of the geography, customs, and cultures of the Spanish-speaking countries and of the Latino experience in the United States. No prerequisites. Credit is given for either Spanish 35 or Spanish 2, but not both.

26038	LEC	11:45 am - 2:15 pm	MW	Buscaglia, R	
17499	LEC	6:00 pm - 8:30 pm	TTh	Buscaglia, R	

Supervised Learning Assistance

TUTOR 001T-Supervised Learning Assistance (Repeatable) - 0 Unit

Supervised Learning Assistance

30024	LEC		Ramirez, M A	TBA 1	
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Metro JAC Training Cohort SFP
(Starts 02/05/2018, Ends 03/16/2018)

30187	LEC		Sowter, S V		
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[ATM Pathway - English]

30190	LEC		Viliesid, C N		
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[DMA Pathway - English]
(Starts 02/05/2018, Ends 03/30/2018)

30191	LEC		Cruz, C A		
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[Applied Sciences Pathway - English]

12181	LAB	20:00 hrs/wk	TBA	Cole, V LMA 109	
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12206	LAB	20:00 hrs/wk	TBA	Cole, V LMA 109	
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Section #8953 is an on-campus Library Computer Lab.

12279	LEC	22:25 hrs/wk	TBA	STAFF, L	MA 109
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30229	LAB	20:00 hrs/wk	TBA	Cole, V LMA 109	
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Academic Connections - Tutoring

Supervision

SUPV 001-Elements Of Supervision (CSU) - 3 Units

Elements Of Supervision

18765	LEC	6:00 pm - 9:10 pm	Th	Johnson, E R	CH/ K322
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SUPV 003-Human Relations (Developing Supervisory Leadership) - 3 Units

Instruction will focus on those human relation skills the supervisory student needs to be well rounded and thoroughly prepared for a work environment characterized by economic volatility, constant change and a new level of competitiveness. This interpersonal skills approach places greater emphasis on the application of knowledge through practice, followed by feedback and reinforcement.

18783	LEC	6:00 pm - 9:10 pm	T	Mcintosh, A U	CH/ K322
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SUPV 011-Oral Communications - 3 Units

This course will focus on the basics of the oral communication process and how it is intertwined with the work of a supervisor. Students will plan, compose, and deliver oral presentations designed to

Class No	Component	Start/End Time	Days	Instructor	Room
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strengthen verbal and nonverbal skills. Finally, the student will be exposed to the basic principles of management and supervision and how successful communication is fundamental to the success of supervisors.

18798	LEC	10:10 am - 11:35 am	MW	Wilson-Aus, A M	CH/ K324
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Supply Water Technology

WATER 002-Water Distribution II (CSU) - 3 Units

This course provides a more detailed and in-depth knowledge of water works design and operation for operators and others involved in the operation and design of water distribution systems. All major components of the distribution system including wells, storage reservoirs, pumps, water mains, valves, meters and fire hydrants are fully discussed. Students are prepared for a Grade 2 Distribution Operation Certification of the AWWA.

20945	LEC	9:00 am - 12:10 pm	Sa	Ginzburg, D	OH/ F222
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WATER 005-Water Treatment II (Potable Water) - 3 Units

This is a more detailed and more in-depth course (compared to the beginning course) in water treatment. This course covers public health, water quality control, elements and functions of the water treatment plant processes. It covers in detail the water treatment plant performance in relation to Surface Water Treatment Rule. Also, covers the operation and maintenance of water treatment plant. One of the objectives of the course is to prepare students for Grades 3 and 4 Water Treatment Operator Certification by the State Department Of Public Health(CDPH).

20950	LEC	1:00 pm - 4:10 pm	Sa	Ginzburg, D	OH/ F222
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WATER 101-Introduction To Supply Water Technology - 3 Units

The purpose of this course is to introduce the basics of water supply, sources of water supply, water chemistry, drinking water regulations, water microbiology, water quality control, and some basic arithmetics related to water distribution and water treatment problems.

14009	LEC	6:00 pm - 9:10 pm	M		OH/ F223
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WATER 102-Calculations And Measurement For Water Technology Programs - 3 Units

This course covers the basic math skills needed to perform in the supply & wastewater fields. Emphasis is placed on the basic operations and how they are applied to the industry. Measurement calculations will be performed in both standard and metric measurements.

15591	LEC	6:00 pm - 9:10 pm	W	Kallo, J S	OH/ F223
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Tailoring

TAILRNG 250-Tailoring Techniques I - 2 Units

Training is offered in basic tailoring techniques. Students be instructed in welt pockets, hand tailored stitching, and finishing techniques. This course will consist of a basic and stylized tailored vest.

19017	LAB	6:00 pm - 9:10 pm	MW	Iapaolo, N G	CY/ D331
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Class No	Component	Start/End Time	Days	Instructor	Room
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TAILRNG 251-Tailoring Techniques II - 2 Units**Enrollment Requirement:** Prerequisite: TAILRNG 226 or TAILRNG 250

Students will receive training on trousers and casual men's style jackets. Instruction will include fly closures, welt pockets, and half linings, and jacket tailoring techniques.

19026 LAB 6:00 pm - 9:10 pm MW Iapaolo, N G CY/ D331

TAILRNG 252-Tailoring Techniques III - 2 Units**Enrollment Requirement:** Prerequisite: TAILRNG 227 or TAILRNG 251

Students receive training in tailored coats, men's style shirts. Instruction will include stylized seams, cold weather techniques.

19035 LAB 6:00 pm - 9:10 pm MW Iapaolo, N G CY/ D331

TAILRNG 253-Tailoring Techniques IV - 2 Units**Enrollment Requirement:** Prerequisite: TAILRNG 228 or TAILRNG 252

Students will receive instruction on man's style tailored jacket including inner construction using traditional tailoring techniques.

19042 LAB 6:00 pm - 9:10 pm MW Iapaolo, N G CY/ D331

TAILRNG 255-Men'S Pattern Drafting I - 2 Units

In this course students will learn the fundamentals of taking and using men's measurements for pattern making. Students will draft patterns for basic trousers, men's sport shirts, and a basic man's vest. Each pattern will be tested for fit.

26583 LAB 8:35 am - 3:05 pm Sa Conte, R S CY/ D230

TAILRNG 256-Men's Pattern Drafting II - 2 Units

This course in men's pattern making will introduce students to advanced styling including, jackets, and stylized pants. Students will make complete patterns for each element of a three piece suit.

26585 LAB 8:35 am - 3:05 pm Sa Conte, R S CY/ D230

Theater

THEATER 100-Introduction To The Theater (UC/CSU) - 3 Units*Requirement Designation: Meets IGETC 3A 3B CSU C1*

Introduction To The Theater

14127 LEC 11:45 am - 1:10 pm TTh Horn, M L AH/T E301

14150 LEC 6:00 pm - 9:10 pm M Horn, M L AH/T E301

Class No	Component	Start/End Time	Days	Instructor	Room
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Visual Communications

VISCOM 100-Graphic Design I (CSU) - 2 Units

An introduction to the profession of Graphic Design. Projects will stress design basics, typography, the computer as a design tool, the basics of visual problem solving, and art production and advertising.

15821	LEC	7:00 am - 7:30 am	TW	Hubbard, R N	CY/ D330
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(Starts 02/05/2018, Ends 03/28/2018)

AND

15828	LAB	7:40 am - 12:30 pm	TW	Hubbard, R N	CY/ D330
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(Starts 02/05/2018, Ends 03/28/2018)

VISCOM 103-Basic Computer Systems (UC/CSU) - 2 Units

Requirement Designation: Meets CSU C1

Introduction to the Macintosh computer for graphic design. Students will learn the basics of computer functionality. Emphasis will be placed on a clear understanding of the operations systems and its configuration for use with graphic applications. File management, Apple & Adobe applications.

15837	LEC	7:00 am - 7:35 am	ThF	Evans, G	CY/ D303
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(Starts 02/05/2018, Ends 03/28/2018)

AND

15847	LAB	7:45 am - 1:35 pm	ThF	Evans, G	CY/ D303
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(Starts 02/05/2018, Ends 03/28/2018)

VISCOM 105-Digital Prepress I (UC/CSU) - 2 Units

Requirement Designation: Meets CSU C1

Beginning level course in the preparation of art for the reproduction process, and its application to the industries of Advertising and Graphic Design. Students will study the history of graphic design, typesetting, digital prepress (in black and white and full color reproduction) as an emphasized focus within the course.

15855	LEC	7:00 am - 7:30 am	TW	Evans, G	CY/ D303
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(Starts 04/09/2018, Ends 06/04/2018)

AND

15869	LAB	7:40 am - 12:30 pm	TW	Evans, G	CY/ D303
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(Starts 04/09/2018, Ends 06/04/2018)

VISCOM 106-Drawing I (CSU) - 2 Units

Students will draw images of 3-D space correctly using Two Point Perspective. Students will draw from life and from photographs for the purpose of creating camera ready illustrations. Students will execute finished line art in various ink techniques.

15881	LEC	7:00 am - 7:30 am	ThF	Rodriguez, C J	CY/ D301
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(Starts 04/09/2018, Ends 06/04/2018)

AND

15890	LAB	7:40 am - 12:30 pm	ThF	Rodriguez, C J	CY/ D301
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(Starts 04/09/2018, Ends 06/04/2018)

Class No	Component	Start/End Time	Days	Instructor	Room
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VISCOM 108-2-D Design Fundamentals (CSU) - 2 Units

A course in the principles and elements of 2D design. Principles of unity, variety, emphasis, balance and proportion guide every mark a designer creates. Elements of line, shape, form, value, color, and texture provide for a control that all visual artists seek as they manipulate their work.

15906	LEC	12:40 pm - 2:45 pm	M	Morris, F H	CY/ D330
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VISCOM 112-Digital Prepress II (UC/CSU) - 2 Units

Requirement Designation: Meets CSU C1

Intermediate level course where students design and produce projects that utilize the Macintosh computer and Apple applications. Printing processes, techniques and requirement for digital and offset lithography will be covered.

15921	LEC	7:00 am - 7:30 am	TW	Evans, G	CY/ D303
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(Starts 02/05/2018, Ends 03/28/2018)

AND

15930	LAB	7:40 am - 12:30 pm	TW	Evans, G	CY/ D303
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(Starts 02/05/2018, Ends 03/28/2018)

VISCOM 114-Digital Typesetting (CSU) - 2 Units

Introduction of the principles of computer typesetting as a career. The course will cover the standards and guidelines used to set type for ads, brochures, and stationary. Proofreading and setting copy in multiple computer programs will be stressed.

15944	LEC	7:00 am - 7:35 am	ThF	Khanna, A	CY/ D330
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(Starts 02/05/2018, Ends 03/28/2018)

AND

15955	LAB	7:45 am - 1:35 pm	ThF	Khanna, A	CY/ D330
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(Starts 02/05/2018, Ends 03/28/2018)

VISCOM 115-Graphic Design II (CSU) - 2 Units

Intermediate level course that will stress Graphic Design as a profession. Problems will emphasize the development of creativity, typography as communication, art production and the computer, and methods for developing brochures, ads and web pages.

15966	LEC	7:00 am - 7:30 am	TW	Hubbard, R N	CY/ D330
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(Starts 04/09/2018, Ends 06/04/2018)

AND

15982	LAB	7:40 am - 12:30 pm	TW	Hubbard, R N	CY/ D330
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(Starts 04/09/2018, Ends 06/04/2018)

VISCOM 116-Advertising Concepts (CSU) - 2 Units

Introduction to the development of advertising concepts for magazines, television, and the internet. Use research, brainstorming and standard advertising methodology to plan, design and produce an advertising campaign.

15996	LEC	7:00 am - 7:30 am	ThF	Morris, F H	CY/ D330
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(Starts 04/09/2018, Ends 06/04/2018)

AND

16006	LAB	7:40 am - 12:30 pm	ThF	Morris, F H	CY/ D330
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(Starts 04/09/2018, Ends 06/04/2018)

Class No	Component	Start/End Time	Days	Instructor	Room
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VISCOM 118-Digital Drawing - 2 Units

Basic training in computer illustration using the Adobe software application Illustrator. Toolbox familiarity and manipulation, menu items, and general skill application will constitute the criteria for the course.

16023	LEC	7:00 am - 7:30 am	M	Peregrino, G H	CY/ D330
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AND

16033	LAB	7:40 am - 12:30 pm	M	Peregrino, G H	CY/ D330
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VISCOM 119-Digital Page Layout (CSU) - 2 Units

A hands on course in the digital page layout application Adobe InDesign. Students will learn to construct page layouts for print, including the specification of typographic fonts, setting type in columns and wrap-arounds, working with spreads and long copy documents, using photographs and illustrations, and the preflight preparation of finished document files for print reproduction.

16049	LEC	12:45 pm - 2:50 pm	W	Evans, G	CY/ D303
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VISCOM 120-Drawing II (CSU) - 2 Units

An advanced drawing course in which indoor and outdoor observational drawing concepts are linked with magazine and book publishing for the creation of cover art and feature article page layouts.

16065	LEC	7:00 am - 7:30 am	TW	Rodriguez, C J	CY/ D301
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(Starts 02/05/2018, Ends 03/28/2018)

AND

16074	LAB	7:40 am - 12:30 pm	TW	Rodriguez, C J	CY/ D301
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(Starts 02/05/2018, Ends 03/28/2018)

VISCOM 124-Computer Illustration I (CSU) - 2 Units

An advanced level course in digital picture-making techniques. It combines the Adobe software applications Illustrator and Photoshop for the creation of digital illustrations that include drawing, photo manipulations, and typography stylizations for advertising and editorial purposes.

16085	LEC	7:00 am - 7:35 am	ThF	Rodriguez, C J	CY/ D302
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(Starts 02/05/2018, Ends 03/28/2018)

AND

16091	LAB	7:45 am - 1:35 pm	ThF	Rodriguez, C J	CY/ D302
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(Starts 02/05/2018, Ends 03/28/2018)

VISCOM 126-Portfolio Development I (CSU) - 2 Units

This is a course in the production of a finished portfolio; all course projects will be reviewed for portfolio consideration. Some projects will require reworking. Preparation of 10 completed works with preliminary developmental books culminates in a simulated job interview with Advisory Board members.

16108	LEC	7:00 am - 7:30 am	TW	Rodriguez, C J	CY/ D302
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(Starts 04/09/2018, Ends 06/04/2018)

AND

16116	LAB	7:40 am - 12:30 pm	TW	Rodriguez, C J	CY/ D302
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(Starts 04/09/2018, Ends 06/04/2018)

Class No	Component	Start/End Time	Days	Instructor	Room
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VISCOM 127-Digital Prepress III (UC/CSU) - 2 Units*Requirement Designation: Meets CSU C1*

An advanced course in digital prepress. Students will utilize photographic images, typography, and original artwork to create printing files for advertising and graphic design. Advanced Macintosh based theories will be covered to include Adobe Creative Suites.

16126	LEC	7:00 am - 7:30 am	ThF	Evans, G	CY/ D303
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(Starts 04/09/2018, Ends 06/04/2018)

AND

16137	LAB	7:40 am - 12:30 pm	ThF	Evans, G	CY/ D303
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(Starts 04/09/2018, Ends 06/04/2018)

VISCOM 129-Digital Photo Manipulation - 2 Units

An introductory course that concentrates on the software application Adobe Photoshop. Students will be instructed on how to use this application to create original art and graphics by manipulating scanned photography and other imagery.

16149	LEC	12:45 pm - 1:00 pm	TTh	Morris, F H	CY/ D200
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AND

16159	LAB	1:10 pm - 3:25 pm	TTh	Morris, F H	CY/ D200
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VISCOM 130-Drawing III (CSU) - 2 Units

Students will be able to compose and design a multiple image montage illustration. The incorporation of scale change, strong positive and negative shapes and line variations will provide depth to the illustration content and suggest a strong graphic composition.

16170	LEC	7:00 am - 7:30 am	TW	Rodriguez, C J	CY/ D301
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(Starts 02/05/2018, Ends 03/28/2018)

AND

16178	LAB	7:40 am - 12:30 pm	TW	Rodriguez, C J	CY/ D301
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(Starts 02/05/2018, Ends 03/28/2018)

VISCOM 131-Computer Illustration II (CSU) - 2 Units

An advanced level course in digital picture-making techniques. It combines the Adobe software applications Illustrator and Photoshop for the creation of digital illustrations that include drawing, photo manipulations, and typography stylizations for advertising and editorial purposes.

16190	LEC	7:00 am - 7:35 am	ThF	Rodriguez, C J	CY/ D302
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(Starts 02/05/2018, Ends 03/28/2018)

AND

16196	LAB	7:45 am - 1:35 pm	ThF	Rodriguez, C J	CY/ D302
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(Starts 02/05/2018, Ends 03/28/2018)

VISCOM 132-Portfolio Development Ii (CSU) - 2 Units

An advanced course in the production of a finished portfolio. Preparation of 10 completed works with preliminary developmental books culminates in a simulated job interview with Advisory Board members.

16208	LEC	7:00 am - 7:30 am	TW	Rodriguez, C J	CY/ D302
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(Starts 04/09/2018, Ends 06/04/2018)

AND

16217	LAB	7:40 am - 12:30 pm	TW	Rodriguez, C J	CY/ D302
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(Starts 04/09/2018, Ends 06/04/2018)

Class No	Component	Start/End Time	Days	Instructor	Room
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VISCOM 133-Digital Portfolio Preparation (UC/CSU) - 2 Units

Requirement Designation: Meets CSU C1

Plan and produce a digital portfolio of course projects to up-load to the Internet. Write a resume based on graphic design and advertising standards.

16230	LEC	7:00 am - 7:30 am	ThF	Evans, G	CY/ D303
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(Starts 04/09/2018, Ends 06/04/2018)

AND

16242	LAB	7:40 am - 12:30 pm	ThF	Evans, G	CY/ D303
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(Starts 04/09/2018, Ends 06/04/2018)

VISCOM 134-Graphic Design Business Practices (CSU) - 2 Units

Introduction to the financial aspects of running a Graphic Design business. Lecture and projects will include billing procedures, business overhead costs, taxes and retirement planning. Taxes, small business legal issues and understanding business ethics are stressed.

16251	LEC	7:00 am - 7:30 am	M	Rodriguez, C J	CY/ D302
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AND

16258	LAB	7:40 am - 12:30 pm	M	Rodriguez, C J	CY/ D302
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VISCOM 135-Web Graphics - Preproduction For Websites (CSU) - 2 Units

This course will review Adobe Illustrator and Adobe Photoshop procedures, and introduce Adobe Fireworks beginning with the exploration of tools and panels. The semester long project will encompass the designing of a personal website for the artist/student. Emphasis will be placed on page design, site unity, and the use of graphics and images. Students will generate Animated GIFs and engage Fireworks drag and drop environment.

16268	LEC	9:30 am - 10:20 am	M	Evans, G	CY/ D303
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AND

16276	LAB	10:30 am - 2:45 pm	M	Evans, G	CY/ D303
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Vocational Education

VOC ED 008CE-Pre-Employment Skills/Consumer Training (Repeatable) - 0 Unit

Pre-Employment Skills/Consumer Training

30131	LEC	6:00 pm - 9:00 pm	M	Medina Torres, M R	TBA 1
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[ALAS]

This class is for ALAS students. Room MA-109N
(Starts 02/26/2018, Ends 06/04/2018)

AND

30132	LAB	6:00 pm - 9:00 pm	W	Medina Torres, M R	CY/ D130
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[ALAS]

This class is for ALAS students. Room MA-109N
(Starts 02/26/2018, Ends 06/04/2018)

Class No	Component	Start/End Time	Days	Instructor	Room
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VOC ED 252CE-Exploration Of Construction And Maintenance Careers (Repeatable) - 0 Unit

Exploration Of Construction And Maintenance Careers

30247	LEC	10:00 am - 12:50 pm	MTWThF	Slade, T W	OFF CAMP
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VOC ED 504CE-SEWING MACHINE BASICS (RPT 8) - 0 Unit

SEWING MACHINE BASICS

29437	LAB	8:00 am - 12:00 pm	Sa	Jackson, T R	CY/ D332
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STEAM ACADEMY

Wastewater Technology

WASTE 012-Wastewater Operations I - 3 Units

This course is a survey and introductory course into wastewater systems for operations and maintenance personnel. Administrative, engineering and laboratory personnel may benefit from this course.

20934	LEC	2:50 pm - 6:00 pm	W	Abkian, V	OH/ F229
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WASTE 014-Wastewater Operations III - 3 Units

This is a comprehensive study of disinfection methods, tertiary treatment, water reclamation, solids treatment, solids and effluent disposal practices.

20939	LEC	6:00 pm - 9:10 pm	M	Abkian, V	OH/ F222
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WASTE 018-Water And Wastewater Mathematics - 3 Units

This is a review and practice of basic mathematical concepts required to solve wastewater treatment problems. (Note: this is not a remedial math class).

20942	LEC	6:00 pm - 9:10 pm	W	Abkian, V	OH/ F222
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Welding Gas And Electric

WELDG/E 020-Welding Laboratory - Gas & Electric - 1 Unit

In Welding Gas and Electric 020, students refine their hands-on skills with gas cutting, welding, and basic electric arc welding processes. Additionally this course is often used in preparation for outside welding certification exams.

17539	LAB	10:10 am - 10:45 am	MTWThF	Hernandez, R	OH/ F156
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WELDG/E 030-Welding Laboratory - Electric I - 1 Unit

In Welding Gas and Electric 030, students pursue additional hands-on time with the electric stick welding process. Additionally, it is often used in preparation for outside welding certification exams.

17554	LAB	10:10 am - 10:45 am	MTWThF	Legohn, L M	OH/ F156
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WELDG/E 040-Welding Laboratory - Electric II - 1 Unit

In Welding Gas and Electric 040, students pursue additional hands-on time with the electric stick welding process. Additionally, It is often used in preparation for outside welding certification exams.

17568	LAB	10:10 am - 10:45 am	MTWThF	Hernandez, R	OH/ F156
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Class No	Component	Start/End Time	Days	Instructor	Room
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WELDG/E 050-Welding Laboratory - Electric III - 1 Unit

In Welding Gas and Electric 050, students pursue additional hands-on time with electric Mig, Tig, and shielded metal ARC welding processes. Additionally, It is often used in preparation for outside welding certification exams.

17576	LAB	10:10 am - 10:45 am	MTWThF	Legohn, L M	OH/ F156
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WELDG/E 100-Metal Sculpture I (RPT 1) - 3 Units

Expand beginning welding skills and metal working techniques into an exploration of metal sculpture. This course covers hot and cold working of steel. Shielded metal arc welding, oxy-fuel and plasma arc cutting, weld design and finishing techniques. Technical skills will be emphasized through hands on instruction and practice. There will be opportunity for creative expression and practical application.

28385	LEC	8:00 am - 9:25 am	Sa	Newell, R	OH/ F151
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AND

28993	LAB	9:30 am - 2:20 pm	Sa	Newell, R	OH/ F156
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WELDG/E 104-Gas Tungsten Arc/Shielded Metal Arc Welding (NDA) - 3 Units

This course provide instruction on welding carbon steel pipe to requirements of the ASME Boiler and Pressure Vessel Code using the Gas Tungsten Arc and the Shielded Metal Arc welding processes.

29066	LEC	6:00 pm - 6:40 pm	MT	Galvez, R	OH/ F150
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Focus on Pipe Welding Certification

AND

29067	LAB	6:50 pm - 9:05 pm	MT	Galvez, R	OH/ F156
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Focus on Pipe Welding Certification

WELDG/E 111-Acetylene Welding, Cutting And Brazing (CSU) - 5 Units

Basic applications in oxy-acetylene welding, brazing and cutting in flat and vertical positions. Students will perform SMAW on light gauge steel in all positions. Safety procedures and metal welding characteristics.

20956	LAB	7:00 am - 10:10 am	MWF	Munoz, J A	OH/ F156
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And	LAB	7:00 am - 10:10 am	TTh	Hernandez, R	OH/ F156
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WELDG/E 112-Welding Related Technical Instructions I - 3 Units

This course will cover the principles of oxy-acetylene welding, brazing and cutting; safety, material selection, equipment assembly, fuels torch adjustments, and movements.

20958	LEC	10:45 am - 1:55 pm	Th	Hernandez, R	OH/ F151
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WELDG/E 113-Applied Mathematics I - 3 Units

This is an entry level course in welding calculations and measurements with special emphasis on the application problems encountered in the welding industry.

20962	LEC	10:45 am - 1:55 pm	W	Thompson, D	OH/ F151
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WELDG/E 121-Electric Welding I (CSU) - 5 Units

Students perform basic manipulative exercises in electric welding using low alloy and mild steel materials in all positions, safety precautions, and fire prevention.

20966	LAB	7:00 am - 10:10 am	MTWThF	Legohn, L M	OH/ F156
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27637	LAB	11:00 am - 2:20 pm	MTWThF	Chancy, C A	OH/ F156
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Class No	Component	Start/End Time	Days	Instructor	Room
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WELDG/E 124-Blueprint Reading I - 3 Units

This course covers the principles of reading and interpreting basic industrial blueprints as applied to the welding trade.

27638	LEC	9:00 am - 10:25 am	MW	Chancy, C A	OH/F 151A
20968	LEC	10:45 am - 1:55 pm	M	Legohn, L M	OH/ F150

WELDG/E 125-Applied Mathematics II - 3 Units

Related mathematical problems in welding in project design and construction using the fundamental principles of algebra, right angle trigonometry, and basic geometry.

27639	LEC	9:00 am - 10:25 am	TTh	Chancy, C A	OH/F 151A
20970	LEC	10:45 am - 1:55 pm	F	Newell, R	OH/ F150

WELDG/E 131-Electric Welding Ii (CSU) - 5 Units

This course will offer students an opportunity to prepare for certification testing in SMAW. There will be opportunities for improvement through supervised practice and individual coaching in SMAW technique.

20974	LAB	7:00 am - 10:10 am	MWF	Munoz, J A	OH/ F156
And	LAB	7:00 am - 10:10 am	TTh	Hernandez, R	OH/ F156

WELDG/E 132-Blueprint Reading II - 3 Units

Enrollment Requirement: Prerequisite: WELDG/E 113

The course covers the principles of lines, view, size, description, print formats, fasteners, and different types of fabrication drawings; review of industrial welding prints.

20978	LEC	10:45 am - 1:55 pm	T	Hernandez, R	OH/ F151
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WELDG/E 133-Welding Related Technical Instruction III - 3 Units

The course places an emphasis on materials, design, assembly procedures, electrodes selection, equipment, welding joints, terminology, welding metallurgy, and preparation for AWS and ASME welding examination.

20980	LEC	10:45 am - 1:55 pm	F	Legohn, L M	OH/ F150
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WELDG/E 141-Electric Welding Iii (CSU) - 5 Units

Students complete activities in sheet metal welding, cast iron welding, inert gas welding (MIG and TIG) and semi-automatic gas shielded welding.

20984	LAB	7:00 am - 10:10 am	MTWThF	Legohn, L M	OH/ F156
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WELDG/E 142-Inert Gas Welding (Tig & Mig) - 3 Units

The course covers principles in welding aluminum, stainless steel, carbon steel and the maintenance and operation of welding equipment.

20990	LEC	10:45 am - 1:55 pm	Th	Legohn, L M	OH/ F150
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WELDG/E 143-Welding Related Technical Instruction IV - 3 Units

The course covers the principles and theory of operating semi-automatic gas shielded welding equipment and the metallurgy of metals.

10424	LEC	10:45 am - 1:55 pm	W	Legohn, L M	OH/ F156
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Class No	Component	Start/End Time	Days	Instructor	Room
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WELDG/E 200-Metal Sculpture Ii (CSU) - 3 Units

Enrollment Requirement: Prerequisite: WELDG/E 100

Expand beginning welding skills and metal working techniques into an exploration of metal sculpture. This course covers hot and cold working of steel. Sheilded metal arc welding, oxy-fuel and plasma arc cutting, weld design and finishing techniques. Technical skills will be emphasized through hands on instruction and practice. There will be opportunity for creative expression and practical application.

27972	LEC	8:00 am - 9:25 am	Sa	Newell, R	OH/ F150
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AND

27973	LAB	9:35 am - 2:25 pm	Sa	Newell, R	OH/ F156
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WELDG/E 210-Metal Sculpting Laboratory (CSU) - 2 Units

Enrollment Requirement: Prerequisite: WELDG/E 100

Expand beginning welding skills and metal working techniques into an exploration of metal sculpture.

27974	LAB	8:00 am - 2:30 pm	F	Newell, R	OH/ F156
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WELDG/E 941-Cooperative Education - Welding Gas And Electric (CSU) (RPT 3) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

10462	LEC	4:25 hrs/wk	TBA	Blumenfeld, S	SQ/ B120
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