## Yuba College Catalog Addendum

## **Certificates Inactivated:**

From pages 64-65:

#### Effective Spring 2018:

The following certificates were approved for inactivation.

Automatic Transmission/Transaxle - Certificate of Training

Brakes - Certificate of Training

Electrical Systems - Certificate of Training

Engine Machining - Certificate of Training

Engine Repair - Certificate of Training

Heating and Air Conditioning - Certificate of Training

Manual Drive Train and Axles - Certificate of Training

Suspension and Steering - Certificate of Training

Laboratory Animal Medicine - Certificate of Training

Large Animal Care and Management -Certificate of Training

Shelter Medicine - Certificate of Training

Automotive Body Repair - Certificate of Achievement

## Certificate of Achievement Updated:

From page 65:

### **Early Childhood Education**

**Certificates of Achievement:** 

Child Development Teacher

Diversity Specialization Infant and Toddler School Age Specialization

# Total Units for the Computer Science Degree Updated:

From page 113:

COMPUTE	R S	SCIENCE
(Associate	in	Science)

Required Courses	Units
COMSC 9A C++ Programming and	4
COMSC 9B Data Structures or	4
COMSC 11 Advanced C++ Programming	3
Plus 12 units from the following:	
COMSC 2 Computer Assembly Language	3
COMSC 5 Introduction to UNIX Operating System	3
COMSC 6 BASIC Programming	3
COMSC 7 Intro. to Visual Basic Programming	3
COMSC 8 Digital Logic Fundamentals	3
COMSC 10L Computer Literacy	3
COMSC 11 Advanced C++ Programming	3
COMSC 12 JAVA Programming	3
COMSC 15 Discrete Structures for Computer Science	ce3
Recommended Courses for Degree:	
STAT 1 Introduction to Statistical Methods	4
MATH 1A Single Variable Calculus - Early Transcend	entals 4
MATH 1B Single Variable Calculus - Early Transcend	entals 4
MATH 25 Finite Math	3
Total units required for degree major	19-20

2017-2018 Catalog 1

## Yuba College Catalog Addendum

## Removal of UC Designation

#### From page 186:

Removal of the UC designation for POLSC 2  $\&\ 3$  (incorrectly listed).

POLSC 2 Comparative Politics 3 units 54 lecture hours

- recture riours

Transferable to CSU/UC

An introduction to comparative politics. This course compares the major political systems in selected countries, including: industrialized democracies, developing states, and current/former communist regimes. It analyzes the similarities and differences among the major states by studying their government types, ideologies, political parties, and economies. Students will learn not only the cases of various political systems but also the methods to compare them. (L)

POLSC 3 California Politics 3 units

54 lecture hours

Transferable to CSU/UC

An introduction to California politics that explores state, county, and municipal governments. It examines how state politics impact Californians' daily lives with an insight into California's diverse and unique people, cultures, and political processes. Current major political issues are analyzed, such as: economic and class conflict, immigration issues, ethnic-cultural relations, and contemporary challenges that urban, suburban, and rural governments face. (L)

## **Updated Courses:**

### Effective Spring 2018:

THART 11B, Introduction to Acting II

THART 12A, Intermediate Studies in Acting I

THART 12B, Intermediate Studies in Acting II

THART 29R, College Theatre

THART 45B, Production and Technical Theatre I

WELD 50, Introduction to Structural Steel and Flux Cored (FCAW)

WELD 52, Intermediate Structural Steel and Flux Cored Arc Welding (FCAW)

WELD 62, Pipe Welding Fundamentals

WELD 64, Advanced Pipe Welding

