

Date: September 6, 2019

Updated 9/03/19

Time: 1:00PM-3:00 PM

Location: President's boardroom (100 building)

CC Confer Call-in information: 1-719-785-4469 or 888-450-4821 (Passcode: 675320)

Admin Co-Chair: Carla Tweed

Faculty Co-Chair: Meridith Selden

Members: Michael Bagley, Denice Burbach, Korey Champe, Lore Dobusch, James Gilbreath, Zac Oneill, Thea Post, Sherry Spina, Jeff Stollberg, Aya Ueda, Pete Villarreal, Carrie Wasinger

Associated Students of Yuba College (ASYC) member: Paul Cluck

Quorum: 7 voting members must be present (Co-chairs may vote only if needed to make quorum)

Recorder: Zulema Zermeno

Resources: Lani Aguinaldo, Sonya Horn, Martin Gutierrez

Guest(s):

Permanent location of current agenda: https://1osjhr1kzber15t9781hbik1-wpengine.netdna-ssl.com/wp-content/uploads/2019/08/Agenda_090619.pdf

CORs included on the current agenda: https://1osjhr1kzber15t9781hbik1-wpengine.netdna-ssl.com/wp-content/uploads/2019/08/All_CORS_090619_pg.pdf

All recent (after 10/17) agendas: <https://yc.yccd.edu/academics/committees/curriculum-committee/agenda-minutes-current/>

Approval of agenda & minutes

- ⇒ Approve 3/15/19 minutes
- ⇒ Approve 4/19/19 minutes
- ⇒ Approve 8/30/19 minutes
- ⇒ Approve 9/6/19 agenda

UPDATES & DISCUSSIONS:

- ⇒ Guided Pathways check-in (Champe & Gilbreath)
- ⇒ Auto Course Numbering Changes:

Previous #	New #
20	51.2
41	52.41
44	52.44
45	52.45
46	52.46
61A	52.61A
61B	52.61B
61C	52.61C
61D	52.61D
62A	52.62A
62B	52.62B
62C	52.62C
62D	52.62D
62E	52.62E
81	52.81
33	53.33
55	53.55

CONSENT AGENDA:

CUL - 52B ADVANCED BAKING, (NEW) - CHECK TO SEE IF CHANGES MADE

SLO UPDATES ONLY:

None

INACTIVATIONS ONLY:

AG 13 - Marketing

CURRICULUM REVIEW:

ESL - ACADEMIC PREPAREDNESS AND CAREER DEVELOPMENT, (REVISED DEG/CERT), **PAGE 1**

Dean Feedback: 4/18/19

SLO Approval: 3/12/2019

Description: The Certificate of Competency in Academic Preparedness and Career Development prepares advanced-level students with the English language and literacy skills needed to function independently in most vocational and academic situations. The certificate focuses on developing the requisite level of grammar, reading, writing and speaking skills needed to transition into mainstream courses or to be successful in seeking appropriate employment.

Rationale for Revision: *Rationale for Revised Certificate of Competency #4*

One of the previously required grammar courses for this certificate; i.e., 540B (and its credit counterpart 40B) have been inactivated. The certificate still meets the minimum two course, 6 units requirements as well as the ESL Department PSLOs.

ESL - ACADEMIC PREPAREDNESS AND CAREER DEVELOPMENT, (REVISED DEG/CERT), **PAGE 2**

Dean Feedback: 4/18/19

SLO Approval: 3/12/2019

Description: The Certificate of Advancement in Academic Preparedness and Career Development prepares advanced level students with the English language and literacy skills needed to function independently in most vocational and academic situations. The certificate focuses on developing the requisite level of grammar, reading, writing and speaking skills needed to transition into mainstream courses or to be successful in seeking appropriate employment.

Rationale for Revision: *Rationale for Revised Certificate of Advancement #4*

One of the previously required grammar courses for this certificate; i.e., 40B (and its noncredit counterpart 540B) have been inactivated. The certificate still meets the minimum two course, 6 units requirements as well as the ESL Department PSLOs.

MATH - 121 ALGEBRA SUPPORT FOR TRIGONOMETRY, (NEW), **PAGE 3**

Dean Feedback: 3/25/19

SLO Approval: 3/26/2019

Description: A review of prerequisite skills and concepts needed in trigonometry. Intended for students who are concurrently enrolled in Math 21, Plane Trigonometry, at Yuba College. Topics include concepts from algebra and geometry that are needed in order to understand topics covered in trigonometry.

Rationale for Revision: *In response to AB705, this course is designed to support students placed into Math 21 who need just in time remediation and support to be successful.*

Pre-requisite(s): Concurrent enrollment or satisfactory completion of: MATH 21

RADT - 1 FUNDAMENTALS OF RADIOLOGIC SCIENCE AND HEALTH CARE, (REVISED), **PAGE 6**

Dean Feedback: 5/3/19
SLO Approval: 3/26/2019

Description: Introduction to the field of Radiologic Technology. Basic imaging principles, patient diversity and care, the clinical environment, patient vital signs, and communication.

Rationale for Revision: Updated SLO's Updated objectives Drug administration and Pharmacology have been taken out as this is taught in another class. Updated textbook

Pre-requisite(s): Satisfactory completion of: RADT 55 Acceptance into the Radiologic Technology Program.

RADT - 2 RADIATION PHYSICS AND EQUIPMENT, (REVISED), **PAGE 9**

Dean Feedback: 5/3/19
SLO Approval: 4/8/2019

Description: Introduction to radiation physics; fundamentals of x-ray equipment; x-ray production and x-ray beam characteristics.

Rationale for Revision: Updated SLO's Updated course content - deleted Computed radiography, Medical imaging in computer science, and Digital radiography. These subjects are touched upon but are mainly taught in RT 5 Updated Textbook Updated course objectives to better align with accreditation standards.

Pre-requisite(s): Satisfactory completion of: RADT 55 Acceptance into Radiologic Technology Program.

RADT - 3A RADIOGRAPHIC PROCEDURES 1, (REVISED), **PAGE 12**

Dean Feedback: 5/3/19
SLO Approval: 3/26/2019
DE Approval:

Description: Knowledge and skills necessary to perform standard radiographic procedures that are of optimal diagnostic quality. Skills necessary for image critique. Areas studied: thorax, abdomen, pelvis and upper and lower extremities.

Rationale for Revision: SLO's updated. Added RT 55 as a prerequisite.

Pre-requisite(s): Satisfactory completion of: RADT 55 Acceptance into Radiologic Technology Program

RADT - 3C RADIOGRAPHIC PROCEDURES 3, (REVISED), **PAGE 15**

Dean Feedback: 5/3/19
SLO Approval: 3/26/2019

Description: Study of fluoroscopy, contrast studies, pharmacology as it relates to the imaging sciences, and completion of venipuncture certification.

Rationale for Revision: Changed catalog description SLO's updated Updated course objectives Removed one textbook

Pre-requisite(s): Satisfactory completion of: RADT 55 Acceptance into Radiologic Technology Program

RADT - 4 PRINCIPLES OF RADIATION: BIOLOGY, & PROTECTION, (REVISED), **PAGE 18**

Dean Feedback: 5/3/19
SLO Approval: 3/26/2019
DE Approval: 4/15/2019

Description: Principles of radiation protection, including the responsibilities of the radiographer for patients, personnel and the public. Radiation health and safety requirements of federal and state regulatory agencies, accreditation agencies and health care organizations.

Rationale for Revision: *Updating SLO's. Updated description Updated content Removed Physics from title as it is not taught in this course. Offer as a DE course Please note: all videos currently used have been submitted to the DECT grant for captioning.*

DE Petition: Online, Hybrid

Pre-requisite(s): Satisfactory completion of: RADT 55 Acceptance into Radiologic Technology Program.

RADT - 55 INTRODUCTION TO RADIOLOGIC SCIENCES, (REVISED), **PAGE 21**

Dean Feedback: 5/3/19
SLO Approval: 4/21/2019

Description: Introduction to the field of Radiologic Sciences and expectations of the program. Refresher course for program prerequisites.

Rationale for Revision: *Students begin clinical rotations as soon as the semester begins in the fall. This course is to help prepare the students for the clinical experience and orient the student to program requirements and expectations. Due to the nature of the program, students may have a long wait between completing the prerequisite requirements and program acceptance. A review of prior classes taken is offered to assist students in determining needs for subjects to review to better enable them to succeed in the program. The changes made to this course include new objectives, change in SLO, and textbook update. This course was listed as a hybrid but was determined by faculty that face to face was more appropriate.*

Pre-requisite(s): Acceptance into the Radiologic Technology Program.

RADT - 6A RADIOLOGIC TECHNOLOGY INTERNSHIP 1, (REVISED), **PAGE 23**

Dean Feedback: 5/3/19
SLO Approval: 3/26/2019

Description: Beginning radiologic experience in clinical facilities under the supervision of the college instructor, staff technologists, and clinical instructors. Basic development of skills in correlation with current radiologic practices. Rotation in various facilities.

Rationale for Revision: *Change in SLO's. Updated Course objectives Added on "other" class requirement in Texts.*

Pre-requisite(s): Satisfactory completion of: RADT 55 Acceptance into the Radiologic Technology Program.

RADT - 6D RADIOLOGIC TECHNOLOGY INTERNSHIP 4, (REVISED), **PAGE 26**

Dean Feedback: 5/3/19
SLO Approval: 4/8/2019

Description: Advanced radiologic experience in clinical facilities under the supervision of the college instructor, staff technologists, and radiologists. Development of enhanced skills in correlation with current radiologic practices. Rotation in various facilities.

Rationale for Revision: *Updated SLOs Updated Objectives Updated Texts*

Pre-requisite(s): Satisfactory completion of: RADT 55 Acceptance into the Radiologic Technology Program

RADT - 6E RADIOLOGIC TECHNOLOGY INTERNSHIP 5, (REVISED), **PAGE 29**

Dean Feedback: 5/3/19
SLO Approval: 4/21/2019

Description: Advanced radiologic experience in clinical facilities under supervision by college instructor, staff technologists and clinical instructors. Increased development of skills in correlation with current radiologic practices. Rotation in various medical facilities.

Rationale for Revision: Updated SLO's. Updated Objectives Updated required texts Updated content

Pre-requisite(s): Satisfactory completion of: RADT 55 Acceptance into the Radiologic Technology Program

CHEM 2B INTRODUCTORY CHEMISTRY II, (REVISED), **PAGE 32**

TABLED FOR THE FIRST TIME 1.18.19 (NO FACULTY PRESENT AT THE MEETING), TABLED FOR THE FIRST TIME 4.19.19 (NO FACULTY PRESENT AT THE MEETING)

Dean Feedback: 9/4/18
SLO Approval: 9/25/2018

Description: Introduction to fundamental concepts of organic and biochemistry. Topics of instruction include (1) structure, nomenclature, and reactions of some organic compounds and drugs, (2) stereochemistry, (3) structure and metabolism of carbohydrates, lipids, proteins, enzyme activity and inhibition, nucleic acids and DNA, and (4) bioenergetics. Completion of this course along with CHEM 2A is designed to satisfy the requirements of those allied-health career programs which require two semesters of chemistry.

Rationale for Revision: Five-year update. Textbook update. CSLO update.

Pre-requisite(s): Satisfactory completion of: CHEM 1A or CHEM 2A

AUTOMOTIVE SERVICE TECHNICIAN, (NEW DEG/CERT), **PAGE 36**

Dean Feedback: 5/3/19
SLO Approval: 3/26/2019

Description: This certificate prepares the student for an entry-level position in the automotive industry. Emphasis will be placed on performing vehicle inspections, new car preparation, basic engine service, cooling system maintenance, battery testing, tire service including balancing, disc and drum brake service, basic front and rear suspension service and general automotive maintenance.

Rationale for Revision: Combining several old certificates of training to one meaningful marketplace skills based certificate and reviewed and updated degree requirements

DRIVETRAIN SERVICE TECHNICIAN, (NEW DEG/CERT), **PAGE 37**

Dean Feedback: 5/3/19
SLO Approval: 3/26/2019

Description: The Drivetrain Service Technician certificate prepares students with job skills needed to enter the automotive field in the areas of Automatic Transmission/Transaxle and/or Manual Drivetrain and Axles. The certificate is designed to prepare an individual to take the automotive service excellence (ASE) A2 Automatic Transmission/Transaxle and A3 Manual Drivetrain and Axles certification for employment as an Automatic Transmission and/or Manual Transmission Service/Repair Technician.

Rationale for Revision: Combining several old certificates of training to one meaningful marketplace skills-based certificate.

AUTOMOTIVE TECHNOLOGY, (REVISED DEG/CERT), **PAGE 38**

Dean Feedback: 5/3/19
SLO Approval: 3/26/2019

Description: The Automotive Technology Certificate prepares students with job skills needed to enter the automotive field. Emphasis is placed on brake systems, suspension and alignment, heating and air-conditioning, manual and automatic transmissions, electrical and engine management systems, and complete automotive systems diagnosis and repair. It prepares students for all nine Automotive Service Excellence (ASE) A1-A8 certifications including Advanced Engine Performance (L-1).

Rationale for Revision: *Changed name to reflect a more meaningful title, updated PLO's and reviewed and updated degree requirements*

AUTOMOTIVE TECHNOLOGY, AS, (REVISED DEG/CERT), **PAGE 40**

Dean Feedback: 5/3/19
SLO Approval: 3/26/2019

Description: The Automotive Technology Degree prepares students with job skills needed to enter the automotive field. Emphasis is placed on brake systems, suspension and alignment, heating and air-conditioning, manual and automatic transmissions, electrical and engine management systems, and complete automotive systems diagnosis and repair. It prepares students for all nine Automotive Service Excellence (ASE) A1-A8 certifications including Advanced Engine Performance (L-1).

Rationale for Revision: *Changed name to reflect a more meaningful title and reviewed, updated PLO's and updated requirements.*

RADT - 3B RADIOGRAPHIC PROCEDURES 2, (REVISED), **PAGE 42**

Dean Feedback: Pending
SLO Approval: 8/26/2019

Description: Knowledge and skills necessary to perform standard radiographic procedures that are of optimal diagnostic quality. Skills necessary for image critique. Areas studied: spine, skull, facial bones. Trauma exams. Pediatric exams. Use of portable machine and radiography in the Operating room.

Rationale for Revision: *Updated SLO's Added Pediatrics in course description and content. Updated course objectives.*

Pre-requisite(s): Satisfactory completion of: RADT 55 Acceptance into Radiologic Technology Program

RADT - 3D RADIOGRAPHIC PROCEDURES 4, (REVISED), **PAGE 45**

Dean Feedback: Pending
SLO Approval: 8/26/2019

Description: Critical thinking skills necessary to obtain the best radiographic image in various situations.

Rationale for Revision: *Objectives and SLO's updated. Content updated to better describe the course.*

Pre-requisite(s): Acceptance into Radiologic Technology Program

RADT - 5 PRINCIPLES RADIATION EXPOSURE & EQUIPMENT, (REVISED), **PAGE 48**

Dean Feedback: Pending
SLO Approval: 8/26/2019

Description: Knowledge of factors that govern and influence the production of the radiographic image; digital radiography image production and review, Picture archiving and communication systems, DICOM, HL7.

Rationale for Revision: Updated objectives, slos Please note there are no textbooks for this class. The American Society of Radiologic Technologists has created "Essentials of Digital Imaging" CD series. An institutional version has been purchased to utilize in lieu of textbooks. Also, already purchased texts have chapters to supplement the CD series.

Pre-requisite(s): Satisfactory completion of: RADT 55 Acceptance into Radiologic Technology Program.

RADT - 6B RADIOLOGIC TECHNOLOGY INTERNSHIP 2, (REVISED), **PAGE 51**

Dean Feedback: Pending

SLO Approval: 8/26/2019

Description: Beginning radiologic experience in clinical facilities under the supervision of the college instructor, staff technologists, and clinical instructors. Enhanced development of skills in correlation with current radiologic practices. Rotation in various facilities.

Rationale for Revision: Updated SLO's and objectives

Pre-requisite(s): Satisfactory completion of: RADT 6A Acceptance into Radiologic Technology Program.

RADT 6C - RADIOLOGIC TECHNOLOGY INTERNSHIP 3, (REVISED), **PAGE 54**

Dean Feedback: Pending

SLO Approval: 5/8/2019

Description: Intermediate radiologic experience in clinical facilities under the supervision of the college instructor, staff technologists, and clinical instructor. Increased development of skills in correlation with current radiologic practices. Rotation in various facilities.

Rationale for Revision: Updated SLOs, objectives

Pre-requisite(s): Satisfactory completion of: RADT 55 Acceptance into Radiologic Technology Program

RADT - 7 ADVANCED RADIOGRAPHIC STUDIES, (REVISED), **PAGE 57**

Dean Feedback: Pending

SLO Approval: 8/26/2019

Description: Ethics and law in the radiologic sciences; advanced understanding of professionalism as related to a radiologic technologist.

Rationale for Revision: Change in SLO

Pre-requisite(s): Satisfactory completion of: RADT 55 Acceptance into Radiologic Technology Program

RADT - 8 RADIOGRAPHIC PATHOLOGY , (REVISED), **PAGE 59**

Dean Feedback: Pending

SLO Approval: 8/26/2019

DE Approval: Pending

Description: Injuries and abnormalities most frequently encountered in Radiologic Technology. Key anatomy and physiology principles, imaging considerations for each disease, and its radiographic appearance, signs and symptoms, and treatment.

Rationale for Revision: Added online module for text Removed Image Critique from course name as this is addressed in another class SLO's and objectives updated

DE Petition: Online

Pre-requisite(s): Satisfactory completion of: RADT 55 Acceptance into Radiologic Technology Program

RADT - 12 RADIOLOGIC TECHNOLOGY BOARD REVIEW, (REVISED), **PAGE 62**

Dean Feedback: Pending
SLO Approval: 8/26/2019

Description: Summary lectures for the testing of the four (4) content areas tested by State of California Radiation Health Branch and the American Registry of Radiologic Technology.

Rationale for Revision: Updated SLO

Pre-requisite(s): Satisfactory completion of: RADT 55 Acceptance into Radiologic Technology Program

CURRICULUM THAT IS CURRENTLY TABLED:

NOTE: FOR ANY CURRICULUM TABLED AT A CURRICULUM COMMITTEE MEETING, IT IS THE RESPONSIBILITY OF THE COURSE ORIGINATOR TO MAKE THE REVISIONS AND/OR ADDRESS THE CONCERNS AND NOTIFY THE CURRICULUM CO-CHAIR THAT THE CURRICULUM IS READY TO BE PUT BACK ON THE AGENDA. THE CURRICULUM WILL NOT BE PUT BACK ON AN AGENDA UNTIL THE CURRICULUM CO-CHAIR HAS BEEN NOTIFIED THAT IT IS READY.

ART - 32C ADVANCED PROJECTS - BLACK AND WHITE, (REVISED), **PAGE 42**

TABLED INDEFINITELY FOR THE FIRST TIME 5.18.18 (DUE TO QUESTIONS ABOUT THE PRE-REQ), TABLED FOR THE SECOND TIME ON 4.19.19, TABLED FOR THE THIRD TIME ON 9.6.19.

Dean Feedback: 4/17/18
SLO Approval: 5/7/18

Description: Individual exploration of advanced black and white photography concepts such as refining the zone system, infrared photography, large format camera, etc., within a structured but non-confining framework. Student will develop a portfolio of work throughout the semester demonstrating creative and conceptual competence.

Rationale for Revision: -

Pre-requisite(s): Satisfactory completion of: ART 36B

ART 41A - INDIVIDUAL PROBLEMS IN PAINTING: BEGINNING, (REVISED), **PAGE 45**

TABLED FOR THE FIRST TIME ON 3.15.19 (WITHOUTH PENALTY) DUE TO TIME CONSTRAINTS, TABLED FOR THE SECOND TIME ON 4.19.19, TABLED FOR THE THIRD TIME ON 9.6.19.

Dean Feedback: 12/7/18
SLO Approval: 12/10/2018

Description: Advanced painting in which students approach individual painting problems in consultation with instructor.

Rationale for Revision: -Revised course for program currency, update text and SLOs.

Pre-requisite(s): Satisfactory completion of: ART 9A; ART 9B

ART 42A - INDIVIDUAL PROBLEMS IN CERAMICS, BEGINNING, (REVISED), **PAGE 48**

TABLED FOR THE FIRST TIME ON 3.15.19 (WITHOUTH PENALTY) DUE TO TIME CONSTRAINTS, TABLED FOR THE SECOND TIME ON 4.19.19, TABLED FOR THE THIRD TIME ON 9.6.19.

Dean Feedback: 12/7/18
SLO Approval: 11/13/2018

Description: Advanced techniques and processes for creative expression in studio ceramics media .

Rationale for Revision: Revised course for program Review, currency, and SLO's

Pre-requisite(s): Satisfactory completion of: ART 12A; ART 12B

ART 42B - INDIVIDUAL PROBLEMS IN CERAMICS: ADVANCED, (REVISED), **PAGE 51**
TABLED FOR THE FIRST TIME ON 3.15.19 (WITHOUT PENALTY) DUE TO TIME CONSTRAINTS, TABLED FOR THE SECOND TIME ON 4.19.19, TABLED FOR THE THIRD TIME ON 9.6.19.

Dean Feedback: 12/7/18
SLO Approval: 11/13/2018

Description: Advanced techniques and processes in which students work on self directed projects for the development of creative portfolios.

Rationale for Revision: Revised course for program currency update text & SLO'S.

Pre-requisite(s): Satisfactory completion of: ART 42A

ART 46A - INDIVIDUAL PROBLEMS IN SCULPTURE: BEGINNING, (REVISED), **PAGE 54**
TABLED FOR THE FIRST TIME ON 3.15.19 (WITHOUT PENALTY) DUE TO TIME CONSTRAINTS, TABLED FOR THE SECOND TIME ON 4.19.19, TABLED FOR THE THIRD TIME ON 9.6.19.

Dean Feedback: 12/7/18
SLO Approval: 11/26/2018

Description: Advanced techniques and processes; creative and personal expression in three dimensional form.

Rationale for Revision: Advanced sculpture course focusing on technical and individual development.

Pre-requisite(s): Satisfactory completion of: ART 14A; ART 14B

ART 46B - INDIVIDUAL PROBLEMS IN SCULPTURE: ADVANCED, (REVISED), **PAGE 57**
TABLED FOR THE FIRST TIME ON 3.15.19 (WITHOUT PENALTY) DUE TO TIME CONSTRAINTS, TABLED FOR THE SECOND TIME ON 4.19.19, TABLED FOR THE THIRD TIME ON 9.6.19.

Dean Feedback: 12/7/18
SLO Approval: 12/10/2018

Description: Advanced techniques and processes; creative and personal expression in three dimensional form.

Rationale for Revision: Revised Course for program currency, update text and SLO's.

Pre-requisite(s): Satisfactory completion of: ART 14A; ART 14B

ART 3A - WOMEN IN ART I, (REVISED)
TABLED INDEFINITELY FOR THE FIRST TIME 3.15.19 (AT THE REQUEST OF DISCIPLINE FACULTY TO CROSS-LIST)

Dean Feedback: 12/7/18
SLO Approval: 12/3/2018

Description: The role of women as artists in the western world, beginning in the middle ages and concluding in the Twentieth Century art world. Not open for credit to students with credit in HUMAN 26A and WOMEN 26A.

Rationale for Revision: This course is being updated as part of the program review process and to align with C-ID.

ART 3B - WOMEN IN ART II, (REVISED)

TABLED INDEFINITELY FOR THE FIRST TIME 3.15.19 (AT THE REQUEST OF DISCIPLINE FACULTY TO CROSS-LIST)

Dean Feedback: 12/7/18

SLO Approval: 12/10/2018

Description: Role of women as visual artists in Europe and the Americas, focusing on the Twentieth Century art. Not open for credit to students with credit in Humanities 26B.

Rationale for Revision: This course is being updated as part of the program review process and to align with C-ID.

AJ 10 - INTRODUCTION TO CRIMINAL JUSTICE SYSTEM, (REVISED)

TABLED INDEFINITELY FOR THE FIRST TIME 3.15.19 (AT THE REQUEST OF DISCIPLINE FACULTY TO ADD DE)

Dean Feedback: 12/5/18

SLO Approval: 12/17/2018

Description: Overview of the history and philosophy of the U.S. justice system; study of the modern criminal justice system and its components, law enforcement, courts, and corrections; identifying the roles of the various professionals within the system and their interrelationships; analysis of legal issues; study of theories of crime causation, punishment, and rehabilitation.

Rationale for Revision: Revision required every 2 years pursuant to Title 5. YCCD Board will not approve degrees and certificates that are out of compliance with the 2 year revision update rule.

GE Petition: Area B: Social and Behavioral Sciences

AJ 15 - CRIMINAL INVESTIGATION, (REVISED)

TABLED INDEFINITELY FOR THE FIRST TIME 3.15.19 (AT THE REQUEST OF DISCIPLINE FACULTY TO ADD DE)

Dean Feedback: 12/5/18

SLO Approval: 11/13/2018

Description: Addresses procedures and concepts as applied to criminal investigations, including surveillance; crime scene response management; and identification, collection, and processing of physical evidence. Covers U.S. Constitution and Statutory/ Case Law; interview /interrogation processes and techniques; identifying information sources; procuring search warrants; serving search warrants; exceptions to the search warrant rule, and court processes. Emphasis is placed on developing the student's capacity to analyze specific situations and identify sound ethical investigative procedures.

Rationale for Revision: Revision required every 2 years pursuant to Title 15. YCCD Board will not approve degrees and certificates that are out of compliance with the 2 year revision update rule.

AG 7 - ENTREPRENEURSHIP (REVISED)

TABLED FOR THE FIRST TIME ON 2.1.19 (PENDING A DISCUSSION ABOUT CROSSLISTING), TABLED FOR THE SECOND TIME ON 3.1.19 (PENDING A DECISION ABOUT CROSSLISTING)

Dean Feedback: 11/1/18

SLO Approval: 12/3/2018

DE Approval: 12/13/2018

Description: Principles of establishing and managing a small business, including the preparation of a business plan; emphasis on goal-setting, types of business organizations, obtaining licenses and permits, financing options, accounting aspects, legal requirements, managing the enterprise, and other aspects in business entrepreneurship. Not open to students who have taken MGMT 14.

Rationale for Revision: Rotational Update

DE Petition: Online

FIRTC - 3 FIRE PROTECTION EQUIPMENT AND SYSTEMS, (REVISED)

TABLED FOR THE FIRST TIME ON 3.1.19 (REQUESTED BY THE ORIGINATOR, WANTS TO ADD DE)

Dean Feedback: 10/18/18

SLO Approval: 10/1/2018

Description: Provides information relating to the features of design and operation of fire detection and alarm systems, heat and smoke control systems, special protection and sprinkler systems, water supply for fire protection and portable fire extinguishers.

Rationale for Revision: Two year review process.

CUL - 65 FOOD SERVICE OPERATION AND MANAGEMENT, (REVISED)

TABLED FOR THE FIRST TIME ON 3.1.19 (REQUESTED BY THE ORIGINATOR, EXPLORING C-ID OPTIONS)

Dean Feedback: 10/18/18

SLO Approval: 11/5/2018

Description: Nature and importance of food service management, including planning, organizing, controlling, and developing a realistic and dynamic personnel program.

Rationale for Revision: Update for CTE rotation

DE Petition: Online

CUL - CULINARY ARTS, AS, (REVISED DEG/CERT), **PAGE 24**

TABLED FOR THE FIRST TIME ON 3.1.19 (REQUESTED BY THE ORIGINATOR, EXPLORING NAME CHANGE OPTIONS)

Dean Feedback: 12/5/18

SLO Approval: 11/5/2018

Description: This two year degree is intended to provide students with the skills and abilities necessary to obtain employment in the growing restaurant and hospitality industry. Students that earn the degree have the ability to secure employment from restaurants, hotels, casinos, bakeries and other foodservice establishments. The students will learn: food safety and handling, recipe conversions, knife skills, cooking methods and techniques, menu creation and costing, basic baking methods, general restaurant management procedures and the soft skills necessary to be successful in the industry. Advisory Recommendations L and M.

Rationale for Revision: Update changes in course numbers to be reflected in Yuba College Catalog.

ENGR 3 - PLANE SURVEYING, (REVISED)

TABLED INDEFINITELY FOR THE FIRST TIME 10.19.18 (REQUESTED BY COURSE ORIGINATOR)

Dean Feedback: 8/27/18

SLO Approval: 8/20/2018

Description: This is the foundation course in surveying and geomatics for engineers, especially civil engineers. It is intended to introduce students to the theory and practice of surveying. Prerequisite: MATH 21

Rationale for Revision: Periodic update and program course maintenance.

Pre-requisite(s): Satisfactory completion of: MATH 21

ENGR 4 - ENGINEERING GRAPHICS AND DESIGN, (REVISED)

TABLED INDEFINITELY FOR THE FIRST TIME 10.19.18 (REQUESTED BY COURSE ORIGINATOR)

Dean Feedback: 8/27/18

SLO Approval: 9/10/2018

Description: This course covers the principles of engineering drawings in visually communicating engineering designs and an introduction to computer-aided design (CAD). Topics include the development of visualization skills; orthographic projections; mechanical dimensioning and tolerancing practices; and the engineering design process. Assignments develop sketching and 2-D and 3-D CAD skills. The use of SolidWorks Engineering Design and Analysis software is an integral part of the course. Students will be expected to pass the CSWA exam as part of this course.

Rationale for Revision: Periodic course update and maintenance.

ENGR 45 - PROPERTIES OF MATERIALS, (REVISED)

TABLED INDEFINITELY FOR THE FIRST TIME 10.19.18 (REQUESTED BY COURSE ORIGINATOR)

Dean Feedback: 8/27/18

SLO Approval: 8/20/2018

DE Approval: 10/12/2018

Description: An introductory course in properties of materials used in engineering; emphasis on the theory underlying the behavior of engineering materials. Includes a face-to-face laboratory component covering the testing of metals, polymers, composites, wood, and other materials.

Rationale for Revision: Add DE addendum and allow this course to be offered as a hybrid course

DE Petition: Hybrid

Pre-requisite(s): Satisfactory completion of: CHEM 1A; PHYS 4A

BUSINESS ADMINISTRATION - ASSOCIATE IN SCIENCE FOR TRANSFER, (REVISED DEG/CERT)

TABLED INDEFINITELY FOR THE FIRST TIME 12.7.18 (WAITING FOR ARTICULATION)

Dean Feedback: 2/21/18

SLO Approval: 5/25/2018

Description: The Associate in Science in Business Administration for Transfer degree prepares students to transfer to a CSU institution by completing required major preparatory coursework in Business Administration. Students choose from required mandated Core courses (15-18 units) in Accounting, Economics, or Business Law; List A courses (3-4 units) in specific mathematics courses; and List B (6 units) in Business-related courses. The breadth of these specific courses combined with General Education courses prepare students for upper division coursework in Business Administration at a CSU institution. The Associate in Science in Business Administration for Transfer degree provides students with the opportunity to complete their freshman/sophomore level classes needed for a Bachelor's degree in Business Administration within the California State University System. The Associate in Science in Business Administration for Transfer requirements (as stated in SB1440 law) requires students to also complete the following: A minimum of 18 semester units in the major or area of emphasis as determined by the community college district. 60 semester CSU transferable units. California State University General Education-Breadth (CSU GE-Breadth) pattern of 39 units; OR the Intersegmental General Education Transfer Curriculum (IGETC) pattern of 37 units. Obtainment of a minimum grade point average (GPA) of 2.0. Earn a grade of "C" or better in all courses required for the major or area of emphasis.

Rationale for Revision: The Business AST degree had received conditional approval pending development of BCA 1. Now that BCA 1 has been completed, it is the Business Divisions desire to insert the BCA 1 in place of BCA 15. ***** EFFECTIVE 2-16-18: BCA 1 is being replaced with GNBUS 1. Same course information, just change from BCA to GNBUS. As of 04/25/16 BCA 1 has been submitted to CID for approval per Lani Aguinaldo. This degree is also awaiting CID approval for ECON 1A, and STAT 1. GnBus 21 did not meet CID approval and is being revised for re-submission. UPDATE: GNBUS 21 was re-submitted for approval. YC offers Math 25 Finite Math which has met CID approval for Math 30. Math 25 has been added to the AST to allow for additional student options.