Process Title	Discipline	Course Number	Full Course Title	Effective Term	Units	Hours	Grading	Prerequisites	Catalog Description	Top Code	Justification	List of Changes	DE Adde ndum	Notes
BCC - Course New	ECON	049	Independent Study in Economics	Fall 2019	0.5-5.0	1.50-15.0 hours laboratory	(GR or P/NP)		In-depth exploration of an area or problem of the students choice not covered by regular catalog offerings in Economics. Student must obtain approval from an appropriate faculty member. For more details, see the section on independent study in the college catalog.		Independent study courses are designed to permit study not covered by regular catalog offerings. See ADMINISTRATIVE PROCEDURE 4101 INDEPENDENT STUDY for additional information. The ASCC paper Good Practices for Course Approval Processes (1998) states, "Independent study courses Aprivation, one or small group instruction, messarth, or activities beyond the scope of currently offered courses." These courses are typically used to allow an individual student the opportunity to explore a particular area of interest not already offered desewhere in the curreluum. The expectation is that, rather than following a set schedule as in a traditional class, the student will interact directly with the instructor on an individual basis. Title 5 \$55232 reguires independent study courses to have the same standards as traditional courses (i.e. instructor meets minimum qualifications, level of course rigor, adequate student-instructor contact, approprite assessment/evaluation	New Course CC date 9/6/18	DE	Note new description since tech review.
BCC - Course Update	BUS	049	Independent Study in Business	Fall 2019	0.5-5.0	1.50-15.0 hours laboratory Formerly: 0.50-5.0 lecture, 0.0- 15.0 laboratory	(GR or P/NP)		In-depth exploration of an area or problem of the student's choice not covered by regular catalog offening in Business. Student must obtain approval from an appropriate faculty member. For more details, see the section on independent study in the college catalog. Formerly: Refer to catalog section on Independent Study. Designed to permit study not covered by regular catalog offenings; allows student to pursue projects under faculty advisement and supervision. Course study under this section may be repeated 3 times.	0501.00	Independent study courses are designed to permit study not covered by regular catalog diferings. See ADMINISTRATIVE PROCEDURE 4101 INDEPENDENT STUDY for additional information. The ASCC paper Good Practices for Courses Approval Processes (1998) states, "Independent study courses are intended for one-on- one or small group instruction, one or small group instruction, neesarch, or activities beyond the scope of currently offered courses." These courses are typically used to allow an individual student the opportunity to explore a particular area of interest not already offered elsewhere in the curriculum. The expectation is that, rather than following a set schedule as in a traditional class, the student will interact directly with the instructor on an individual basis. Title 5 \$5523 requires independent study courses to have the same standards as traditionium qualifications, level of course rigor, adequate student-instructor contact, approprite assessment(evaluation	1 Course Description 2. Hours 3. Lecture/Lab 4. Student Learning Outcomes 5. Methods of Instruction 7. Assignments 8. Student Assessment 10. Texts, Readings, and Materials CC date 9/6/18	DE	Note new description since tech review.
BCC - Course Update	Formerly: MMART	011 Formerly: 117	Publication and Page Design Formerfy: Introduction to Desktop Publishing	Fall 2019	3 Formerly : 2	2.5 hours lecture 1.5 hours laboratory Formerly: 1.5 hours lecture and 1.5 hours laboratory	(GR or P/NP)	None Formerly: Corequisite: MMART 117L	Publication and page design: Design layouts for publication utilizing industry standard software, page layout, forst selection, formatting, setting defaults, et al. and graphics placement, graphic scanning, and output. Not open to students who have completed MMART 117. Formerly: Not open for credit to students who have completed or are currently enrolled in MMART 228C. Introduction to the use of page layout software: Basics of page layout, font selection and formatting, setting defaults, text and graphic placement, graphic scanning, and laser printing. This course utilizes industry standard software, such as InDesign.	0614.50	Desktop publishing is a necessary and required skill for graphic design and digital imaging. Course update with the following changes: 1. Discipline 2. Course Number 3. Course Number 3. Course Title 4. Units 5. Hours 6. Requisites 7. Course Description 8. Student Performance Outcomes 9. Lecture/Lab 10. Methods of instruction 11. Assignments 12. Text, Readings and Materials 13. Student Levinge Outcomes	Discipline Course Number Course Number Course Title Units S. Hours Course Title Course Description S. Student Performance Outcomes D. Methods of Instruction Sagnments S. Student Learning Outcomes CC date 9/6/18		
BCC - Course Update	MM/DI Formerly: MMART	021 Formerly: 133C	Digital Photography Studio Formerly: Digital Photography III	Fall 2019	2	1.50 hours lecture, 1.5 hours lactoratory	(GR or P/NP)	Prerequisite: MM/DI 022L, Corequisite: MM/DI 021L Recommended Preparation: MM/DI 020B Formerly: Corequisite: MMART 133LC. Recommended Preparation: MMART 133B or MMART 133LB	Studio photography: Studio lighting and setup; archval quality prints and online galleries; professional level portfolio development. Not open for credit to students who have completed MMART 133C. Formerhy: Advanced theory & practice of digital photography: Archval quality prints and online galleries; professional level portfolio development. Digital camera required.		Provides advanced experience to digital photographers and higher-level skills. A portfolio course intended to produce published work by the individual student, eitherin print or online gallery. Course update with the following changes: 1. Discipline 2. Course Number 3. Course Pourber 3. Course Title 4. Requisites 5. Course Description 6. TOP Code 7. Lecture/Lab 8. Methods of Instruction 9. Distance Education 10. Student Assessment 11. Texts, Readings, and Materials 12. Student Learning Outcomes	1. Discipline 2. Course Number 3. Course Title 4. Requisites 5. Course Description 6. TOP Code 7. Lecture/Lab 8. Methods of Instruction 9. Distance Education 10. Student Assessment 11. Texts, Readings, and Materials 12. Student Learning Outcomes CC date 9/6/18	DE	

Curriculum	Committee	Agenda

Process Title	Discipline	Course Number	Full Course Title	Effective Term	Units	Hours	Grading	Prerequisites	Catalog Description	Top Code	Justification	List of Changes	DE Adde ndum	Notes
BCC - Course Update	MM/DI Formerly: MMART	021L Formerly: 133LC	Digital Photography Studio Lab Formerly: Digital Photography III Lab	Fall 2019	1	4 hours laboratory	(GR or P/NP)	Corequisite: MM/DI 021 Formerly: Corequisite: MMART 133C	Practical training for development of multimedia skills presented in MM/DI 021 Not open for credit to students with back completed MMART 1331C. Formerly: Practical training for development of multimedia skills presented in MMART 133C.	0614.50 Formerly: 0614.60	Provides advanced experience to digital photographers and higher-level skills. A portfolio course intended to produce published work by the individual student, eitherin print or online gallery. Lab provides practical training for students, Uigdates and replaces MMART133LC Course update with the following changes: 1. Discipline 2. Course Number 3. Course Title 4. Requisites 5. Course Title 4. Requisites 5. Course Description 6. TOP Code 7. Lecture/Lab 8. Student Performance Outcomes 10. Methods of Instruction 11. Distance Education 12. Student Assessment	1. Discipline 2. Course Number 3. Course Title 4. Requisites 5. Course Description 6. TO PC code 7. Lecture/Lab 8. Student Performance Outcomes 10. Methods of Instruction 11. Distance Education 12. Student Assessment 13. Texts, Readings, and Materials CC date 9/6/18	DE	
BCC - Course Update	MM/DI Formerly: MMART	025A Formerly: 155A	Photography I Formerly: Special Projects in Digital Photography A	Fall 2019	2	lecture, 1.5 hours lactoratory	(GR or P/NP)	Prerequisite: MM/DI 020A. Corequisite: MM/DI 025LA. Formerly: Prerequisite: MMART 133A. Corequisite: MMART 131A. Corequisite: MMART 131A. MMART 131A and MMART 131A and MMART 136L	Project-based study of digital photography: Low light and night photography; portraiture; use of flash on camera reflectors; natural light; development of photography in Adobe Lightroom; history of subdets with a base completed MMR 155A. Formerly: Project-based study of digital photography: Low light and night photography; portraiture; use of flash on camera - reflectors; natural light; development of photography; critiques.	0614.50 Formerly: 0614.60	This series of courses (A to D) aims to further develop student's ability in iligital photography via fostering creative ideas and expanding technical understanding to a professional level. Sulls related to a schetcis of making digital photographs as fine art will be discussed. Advanced students near making digital photographs as fine art will be discussed. Advanced students near portfolios for transfer to four-year art programs. Course update with the following changes: 1. Discipline 2. Course Number 3. Course Tritle 4. Requisites 5. Course Description 6. TOP Code 7. Student Performance Objectives 8. Lecture/Lab 9. Methods of Instruction 10. Distance Education 11. Student Assessment 12. Texts, Readings, and Materials 13.	Discipline Course Number Course Number Course Number Acourse Title Requisites Course Description for OP Code Student Performance Objectives Lecture/Lab Methods of Instruction ID. Distance Education I1. Student Assessment I2. Texts, Readings, and Materials I3. Student Learning Outcomes CC date 9/6/18	DE	
BCC - Course Update	MM/DI Formerly: MMART	025LA Formerly: 155A	Special Projects in Digital Photography I Lab Formerly: Special Projects in Digital Photography A Lab	Fall 2019	1	4 hours laboratory	(GR or P/NP)	Corequisite: MM/DI 025A Formerly: Corequisite: MMART 155A	Practical training for development of multimedia skills presented in MM/DI 025A. Not open for credit to students who have completed MMART 15SA. Formerly: Practical training for development of multimedia skills presented in MMART 15SA.	0614.60	Provides lab experience for Multimedia Arts course Special Projects in Digital Photography I. Course update with the following changes: 1. Discipline 2. Course Number 3. Requisites 4. Course Description 5. TOP CODE 6. Student Performance Objectives 7. Lecture/Lab 8. Methods of Instruction 9. Student Assessment 10. Texts, Readings, and Materials 11. Student Learning Outcomes	1. Discipline 2. Course Number 3. Requisites A. course Description 5. TOP CODE 6. Student Performance Objectives 7. Lecture/Lab 8. Methods of Instruction 9. Student Assessment 10. Texts, Readings, and Materials 11. Student Learning Outcomes CC date 9/6/18		
BCC - Course Update	MM/DI Formerly: MMART	0258 Formerly: 1558	Special Projects in Digital Photography II Formerly: Special Projects in Digital Photography B	Fall 2019		1.50 hours lecture, 1.5 hours lactoratory	(GR or P/NP)	Prerequisite: MM/DI 025A. Corequisite: MM/DI 025LB. Formerly: Prerequisite: MMART 133A and MMART 133LA Corequisite: MMART 155LB. Recommended Preparation: MMART 131A and MMART 131A and MMART 136 and MMART 136L	Project-based study of digital photography: Use of off-camera flash; advanced use of Adobe Lightroom; printing: landscape/chyscape; documentary photography: history and theory of photography; critiques. Not open for credit to students who have completed 1558. Formerly: Project-based study of digital photography: use of off-camera flash; advanced use of Adobe Lightroom 2; printing; landscape/cityscape; documentary hythotgraphy; history and theory of photography; critiques.	0614.50 Formerly: 0614.60	This series of courses (A to D) aims to further develop student's ability in idjuital photography via fostering creative ideas and expanding technical idjuital photographs as fine at will be discussed. Advanced students need in- depth study with the instructor and critiques in order to develop stronger portfolios for transfer to four-year art programs. Course update with the following changes: 1. Discipline 2. Course Number 3. Course Title 4. Requisites 5. Course Description 6. TOP Code 7. Student Performance Objectives 8. Lecture/Lab 9. Methods of Instruction 10. Distance Education 11. Assignments 12. Student Assessment	1. Discipline 2. Course Number 3. Course Title 4. Requisites 5. Course Description 6. TOP Code 7. Student Performance Objectives 8. Lecture/Lab 9. Methods of Instruction 10. Distance Education 11. Assignments 12. Student Assessment 13. Text, Readings, and Materials 14. Student Learning Outcomes CC date 9/6/18	DE	

Process Title	Discipline	Course Number	Full Course Title	Effective Term	Units	Hours	Grading	Prerequisites	Catalog Description	Top Code	Justification	List of Changes	DE Adde ndum	Notes
BCC - Course Update	MM/DI Formerly: MMART	025L8 Formerly: 155LB	Special Projects in Digital Photography II Lab Formerfy: Special Projects in Digital Photography B Lab	Fall 2019	1	4 hours laboratory	(GR or P/NP)	Corequisite: MM/DI 025B Formerly: Corequisite: MMART 155B	Practical training for development of multimedia skills presented in MM/DI 0258. Not open for credit to students who have completed MMART 15518. Formerly: Practical training for development of multimedia skills presented in MMART 155 B.	0614.60	This series of courses (A to D) aims to further develop student's ability in digital photography via fostering creative ideas and expanding technical digital photography as fine at vill digital photography as a fine at vill be discussed. Advanced students need in- depth study with the instructor and critiques in order to develop stronger portfolios for transfer to four-year art programs. Course update with the following changes: 1. Discipline 2. Course Number 3. Course Title 4. Course Title 5. Student Performance Objectives 8. Lecture/Lab 9. Methods of Instruction 10. Distance Education 11. Student Assessment 12. Texts, Readings, and Materials	1. Discipline 2. Course Number 3. Course Title 4. Course Description 5. Requisites 6. TOP CODE? 7. Student Performance Objectives 8. Lecture/Lab 9. Methods of Instruction 10. Distance Education 112. Student Assessment 12. Texts, Readings, and Materials 13. Student Learning Outcomes CC date 9/6/18	DE	
BCC - Course Update	MM/DI Formerly: MMART	025C Formerly: 155C	Special Projects in Digital Photography III Formerly: Special Projects in Digital Photography C	Fall 2019	2	1.50 hours lecture, 1.5 hours lactoratory	(GR or P/NP)	Prerequisites: MM/DI 0258. Corequisites: MM/DI 025LC. Formerly: Prerequisites: MMART 133A and MMART 133LA. Corequisites: MMART 155LC. Recommended Preparation: MMART 131A and MMART 131A, MMART 136L and MMART 136L.	Project-based study of digital photography: Location shooting with supplemental light still life settings, making composite images in Adobe Photoshop; printing; the constructed image. Not open for credit to students who have completed MMART 155C. Formerky: Project-based study of digital photography: location shooting with supplemental light; making composite images in Adobe Photoshop; printing; the constructed image; still life; history and theory of photography; critique.	0614.50 Formerly 0614.60	This series of courses (A to D) aims to further develop student's ability in digital photography via fostering creative ideas and expanding technical understanding to a professional level. Sills related to a esthetics of making digital photographs as Fine art will be discussed. Advanced students near in depth study with the instructor and indepth study with the instructor and indepth study with the instructor and critiques in order to develop stronger portfolios for transfer to four-year art programs. Course update with the following changes: 1. Discipline 2 Course Number 3. Course Description 6. TOP Code 7. Lecture/Lab 8. Methods of Instruction 9. Distance Education 10. Asignments 11. Student Assessment 12. Texts, Readings, and Materials	Discipline Course Number Course Number S. Course Title 4. Requisities S. Course Description 6. TOP Code N. Ecture/Lab Methods of Instruction 9. Distance Education 10. Assignments 11. Student Assessment 12. Texts, Readings, and Materials 3. Student Learning Outcomes CC date 9/6/18	DE	
BCC - Course Update	MM/DI Formerly: MMART	025LC Formerly: 155LC	Special Projects in Digital Photography III Lab Formerly: Special Projects in Digital Photography C Lab	Fall 2019	1	4 hours laboratory	(GR or P/NP)	Corequisite: MM/DI 025C Formerly: Corequisite: MMART 155C	Practical training for development of multimedia skills presented in MM/DIO2SC. Not open for credit to students who have completed MMART 15SLC. Formerly: Practical training for development of multimedia skills presented in MMART 15SC.	0614.50 Formerly 0614.60	This series of courses (A to D) aims to further develop student's ability in digital photography via fostering creative ideas and expanding technical digital photography via fostering digital photographics as fine art will be discussed. Advanced students need in- depth study with the instructor and critiques in order to develop stronger portfolios for transfer to four-year ant programs. Course update with the following changes: 1. Discipline 2. Course Number 3. Course Title 4. Requisites 5. Course Description 6. TOP Code 8. Lecture/Lab 8. Lecture/Lab 9. Methods of Instruction 10. Distance Education 11. Student Assessment 12. Text, Readings, and Materials	I. Discipline I. Discipline Course Number S. Course Title A. Requisites S. Course Description G. TOP Code S. Lecture/Lab Methods of Instruction II. Student Assessment II. Student Assessment II. Text, Readings, and Materials Mutent Learning Outcomes Outcomes Outcomes	DE	

Curriculum	Committee Agenda

Process Title	Discipline	Course Number	Full Course Title	Effective Term	Units	Hours	Grading	Prerequisites	Catalog Description	Top Code	Justification	List of Changes	DE Adde ndum	Notes
BCC - Course Update	MM/DI Formerly: MMART	025D Formerly: 155D	Special Projects in Digital Photography IV Formerly: Special Projects in Digital Photography D	Fəll 2019	2	1.50 hours lecture, 1.5 hours lactoratory	(GR or P/NP)	Prerequisite: MM/DI 025C. Corequisite: MM/DI 025LD Formerly: Prerequisite: MMART 133A and MMART 133LA. Corequisite: MMART 131LA. MMART 131A and MMART 131A and MMART 131A and MMART 131A.	Project-based study of digital photography: Production of an extended series of related images; portfolio development; printing; presentation strategies; critiques. Not open for credit to students who have completed MMART 155D. Formerhy: Project-based study of digital photography: production of an extended series of related images; portfolio development; printing; presentation strategies; critiques.	0614.60	This series of courses (A to D) aims to further develop students ability in digital photography via fostering creative ideas and expanding technical understanding to a professional level. Skills related to aesthetics of making digital photographs as a level. Skills related to aesthetics of making digital photographs as line art will be discussed. Advanced students need in- depth study with the instructor and critiques in order to develop stronger portfolios for transfer to four-year art programs. Course update with the following changes: 1. Discipline 2. Course Number 3. Course Title 4. Requisites 5. Course Description 6. TOP Code 5. Lecture/Lab 9. Methods of instruction 10. Distance Education 11. Student Assessment	L. Discipline Course Number Course Number Course Title A. Requisites S. Course Description G. TOP Code S. Source Description Objectives B. Lecture/Lab Methods of Instruction 10. Distance Education 11. Student Assessment Materials 13. Student Learning Outcomes CC date 9/6/18	DE	
BCC- Course Update	MM/DI Formerly: MMART	025LD Formerly: 155LD	Special Projects in Digital Photography IV Lab Formerly: Special Projects in Digital Photography D Lab	Fall 2019	1	4 hours laboratory	(GR or P/NP)	Formerly: Corequisite: MMART 155D	Practical training for development of multimedia skills presented in MM/DI 025D. Not open for credit to students who have completed MMART 155LD. Formerly: Practical training for development of multimedia skills presented in MMART 155D.	0614.50 Formerly: 0614.60	12. Text, Readings, and Materials This series of courses (A to D) aims to further develop student's ability in digital photography via fostering creative ideas and expanding technical understanding to a professional level. Skills related to aesthetics of making digital photographs as fine at will be discussed. Advanced students need in- depth study with the instructor and critiques in order to develop stronger portfolios for transfer to four-year art programs. Course update with the following changes: 1. Discipline 2. Course Number 3. Course Title 4. Requisites 5. Course Description 6. TOP Code 7. Student Performance Objectives 8. Lecture/Lab 9. Methods of Instruction 10. Distance Education 11. Student Assessment 12. Text, Readings, and Materials	Discipline Course Number Course Number Course Title A. Requisites S. Course Description G. TOP Code S. Course Description Colored Section Sudent Performance Objectives A. Lecture/Lab Methods of Instruction D. Oistance Education D. Oistance Education I. Student Assessment I2. Text, Readings, and Materials CC date 9/6/18	DE	
BCC - Course Update	MM/DI Formerly: MMART	045C Formerly: 135C	Digital Printing Studio Practice III Formely: Advanced Practices for Objital Printmaking III	Fall 2019	2	1.50 hours lecture, 1.5 hours laboratory Formerly: 1 hour lecture, 3 hours laboratory	(GR or P/NP)	Prerequisite: MM/DI 045A. Corequisite: MM/DI 045L. Recommended Preparation: MM/DI 045B. Formerly: Corequisite: MMART 135LC. Recommended Preparation: MMART 135B or MMART 135LB.	Digital printmaking: Output and presentation techniques for conceptual realization; history and theory of printmaking; hands-on projects using advanced digital technologies; class critiques of projects; portfolio development; operation of digital printing technologies. Not open for credit to students who have completed MMART135C Formerly: Project-based study of digital printmaking: Output and presentation techniques for conceptual realization; history and theory of printmaking; hands- on projects sugnita advanced digital technologies; class critiques of projects; portfolio development; operation of digital printing technologies.	0614.50 Formerly: 0614.60	General course updates. Course update with the following changes: 1. Discipline 2. Course Number 3. Course Title 4. Hours 5. Requisities 6. Course Description 7. TOP Code 8. Student Performance Objectives 9. Lecture/Lab 10. Methods of Instruction 11. Assignments 12. Student Assessment 13. Text, Readings, and Materials 14. Student Learning Outcomes	1. Discipline 2. Course Number 3. Course Title 4. Hours 5. Requisites 6. Course Description 7. TOP Code 8. Student Performance Objectives 9. Lecture/Lab 10. Methods of Instruction 11. Assignments 12. Student Assessment 13. Text, Readings, and Materials 14. Student Learning Outcomes CC date 9/6/18		
BCC - Course Update	MM/DI Formerly: MMART	045LC Formerly: 135LC	Digital Printing Studio Practice III Lab Formerly: Advanced Practices for Digital Printmaking III Lab	Fall 2019	1	4 hours laboratory	(GR or P/NP)	Corequisite: MM/DI 045C Formerly: Corequisite: MMART 135C	Practical training for development of multimedia skills presented in MM/DI4SC. Not open for credit to students who have completed MMART 13SLC. Formerly: Practical training for development of multimedia skills presented in MMART 13SC.	0614.50 Formerly: 0614.60	Provides lab experience for MM/DI 045C. Course update with the following changes: 1. Discipline 2. Course Number 3. Course Number 4. Requisites 5. Course Description 6. TOP Code 7. Student Performance Objectives 8. Lecture/Lab 9. Methods of Instruction 10. Student Assessment 11. Text, Readings, and Materials 12. Student Learning Outcomes	I. Discipline Course Number Course Number S. Course Thie Requisites S. Course Description G. TOP Code Objectives Reduction Performance Objectives Return/Lab S. Lecture/Lab S. Methods of Instruction I. Student Assessment I. Text, Readings, and Materials L.S. Student Learning Outcomes CC date 9/6/18		

Curriculum Committee Agenda

Process Title	Discipline	Course Number	Full Course Title	Effective Term	Units	Hours	Grading	Prerequisites	Catalog Description	Top Code	Justification	List of Changes	DE Adde ndum	Notes
BCC - Course Update	MM/DI Formerly: MMART	045D Formerly: 135D	Digital Printing Studio Practice IV Formerly: Advanced Practices for Digital Printmaking IV	Fall 2019		1.50 hours lecture, 1.5 hours laboratory Formerly: 1 hour lecture, 3 hours laboratory	(GR or P/NP)	Corequisite: MM/DI 045LD. Recommended Preparation: MM/DI 045C. Formerly: Correquisite: MMART 135LD. Recommended Preparation: MMART 135LC.	Digital printmaking: Preparation for participation in the cultural dilectic of digital print media, history and theory of printmaking; hands- on projects using advanced digital technologies; further development of projects for portiolion inclusion. Not open for credit to students who have completed MMART135D. Formerly: Project-based study of digital printmaking: Preparation for participation in the cultural dialectic of digital printmedis; history and theory of printmaking; hands-on projects using advanced digital technologies; class critiques of orgicats; profiolio development; operation of digital printmig technologies.	0614.50 Formerly: 0614.60	To further develop students' ability in digital printmaking, via fostering creative ideas and their execution. Skills related to aesthetics of making digital prints as line art will be emphasized. Advanced students need indepth study with access to instructor and critiques in order to develop stronger portfolios for transfer to four- year art programs or for areares in art and digital imaging. Course update with the following changes: 1. Discipline 2. Course Number 3. Course Title 4. Hours 5. Requisites 6. Course Description 7. TOP Code 8. Student Performance Objectives 9. Lecture/Lab 10. Methods of Instruction 11. Assignments 12. Student Assessment 13. Text, Readings, and Materials	1. Discipline 2. Course Number 3. Course Trite 4. Hours 5. Requisites 6. Course Description 7. TOP Code 8. Student Performance Objectives 9. Lecture/Lab 10. Methods of Instruction 11. Assignments 12. Student Assessment 13. Text, Readings, and Materials 14. Student Learning Outcomes CC date 9/6/18		
BCC - Course Update	MM/DI Formerly: MMART	045LD Formerly: 133LA	Digital Printing Studio Practice IV Lab Formerly: Digital Photography I Lab	Fall 2019	1	4 hours laboratory	(GR or P/NP)	Corequisite: MM/DI 045D Formerly: Corequisite: MMART 133A	Practical training for development of multimedia skills presented in MM/DI045D. Not open for credit to students who have completed MMART133LA. Formerly: Practical training for development of multimedia skills presented in MMART 133A.	0614.50 Formerly: 0614.60	13. TeX, Reaung, niti watenais 15. TeX, Reaung, niti watenais To further develops students' adulti, in digital printmaking, via fostering reative ideas and their execution. Skills related to aesthetics of making digital prints as fine art will be emphasized. Advanced students need in-depth study with access to instructor and critiques in order to develop stronger portfolios for transfer to four- year art programs or for careers in art and digital imaging. Course update with the following changes: 1. Discipline 2. Course Number 3. Course Title 4. Requisites 5. Course Description 6. TOP Code 7. Student Performance Objectives 8. Lecture/Lab 9. Methods of Instruction 10. Student Assessment 11. Text, Readings, and Materials	Discipline Course Number Course Number Course Title A Requisites Scourse Description for TOP Code T. Student Performance Objectives S. Lecture/Lab 9. Methods of Instruction 10. Student Assessment 11. Text, Readings, and Materials 12. Student Learning Outcomes CC date 9/6/18		
BCC - Course Update	Formerly: MMART	046C Formerly: 137C	Practice III Formerly: Applications of Large Scale Print III	Fall 2019	2	lecture, 1.5 hours laboratory Formerly: 1 hour lecture, 3 hours laboratory	(GR or P/NP)	Corequisite: MM/DI 046LC. Recommended Preparation: MM/DI 046B. Formerly: Prerequisite: MMART 137B and MMART 137LB. Corequisite: MMART 137LC.	Project-based study of large scale print/ projection: Output and presentation techniques for conceptual realization. Not open for credit to students who have completed MMART 137C. Formerly: Project-based study of Large Scale Print / Projection: Output and presentation techniques for conceptual realization.	0614.50 Formerly: 0614.60	5. Requisites 6. Course Description 7. TOP Code 8. Student Performance Objectives 9. Lecture/Lab 10. Methods of Instruction 11. Assignments 12. Student Assessment 13. Text, Readings, and Materials 13. Student Lessing Dutcomes	 Course Number Course Title Hours Requisites Course Description TOP Code Student Performance Objectives Lecture/Lab Methods of Instruction Assignments Student Assessment Tsct, Readings, and Materials Student Learning Outcomes CC date 9/6/18 		
BCC - Course Update		046LC Formerly: 137LC	Large Scale Print Studio Practice III Lab Formerly: Applications of Large Scale Print III Lab	Fall 2019	1	4 hours laboratory	(GR or P/NP)	Corequisite: MM/DI 046C Formerly: Prerequisite: MMART 1378and MMART 1378. Corequisite: MMART 137C	Practical training for development of multimedia skills presented in MM/DI 046C. Not open for credit to students who have completed MMART 137LC. Formerly: Practical training for development of multimedia skills presented in MMART 137C.	0614.50 Formerly: 0614.60	Provides lab experience for MM/DI 046C. 1. Discipline 2. Course Number 3. Course Title 4. Requisites 5. Course Description 6. TOP Code 7. Student Performance Objectives 8. Lecture/Lab 9. Methods of Instruction 10. Assignments 11. Student Assessment 11. Student Assessment 11. Student Assessment 11. Student Learning Outcomes	1. Dicipline 2. Course Number 3. Course Title 4. Requisites 5. Course Description 6. TOP Code 7. Student Performance Objectives 8. Lecture/Lab 9. Methods of Instruction 10. Assignment5 11. Student Assessment 11. Student Learning Outcomes CC date 9/6/18		

Process Title	Discipline	Course Number	Full Course Title	Effective Term	Units	Hours	Grading	Prerequisites	Catalog Description	Top Code	Justification	List of Changes	DE Adde ndum	Notes
BCC - Course Update	MM/DI Formerly: MMART	046D Formerly: 137D	Large Scale Print Studio Practice IV Formerly: Applications of Large Scale Print IV	Fall 2019	2	1.50 hours lecture, 1.5 hours laboratory Formerly: 1 hour lecture, 3 hours laboratory	(GR or P/NP)	Corequisite: MM/DI 046LD. Recommended Preparation: MM/DI 046C. Formerly: Prerequisite: MMART 137C and MMART 137LC. Corequisite: MMART 137LD.	Large scale digital printmaking: Preparation for participation in the cultural dialectic of digital print media, history and theory of printmaking; hands-on projects using advanced digital technologies; class critiques of projects; portfoli development; operation of digital printing technologies. Not open for credit to students who have completed MMART 137D. Formerly: Project-based study of digital printmaking: Preparation for participation in the cultural dialectic of digital print media. History and theory of printmaking; hands-on projects using advanced digital technologies; class critiques of projects; portfolio development; operation of digital printmig technologies.		The series of courses of MM/ID 046A- D will be a part of the intermediate and advanced digital printmaking certificates of proficiency and will expand instruction in large-scale printing, projection, and installation. Updates and replaces MMART 137D. Course update with the following changes: 1. Discipline 2. Course Number 3. Course Title 4. Hours 5. Requisites 6. Course Description 7. TOP Code 8. Student Performance Objectives 9. Lecture/Lab 10. Methods of Instruction 11. Assignments 12. Student Assessment 13. Test, Readings, and Materials	1. Discipline 2. Course Number 3. Course Title 4. Hours 5. Requisites 6. Course Description 7. TOP Code 8. Student Performance Objectives 9. Lecture/Lab 10. Methods of Instruction 11. Assignments 12. Student Assessment 13. Tex, Readings, and Materials 14. Student Learning Outcomes CC date 9/6/18		
BCC - Course Update	MM/DI Formerly: MMART	046LD Formerly: 137D	Large Scale Print Studio Practice IV Lab Formerly: Applications of Large Scale Print IV Lab	Fall 2019	1	4 hours laboratory	(GR or P/NP)	Corequisite: MM/DI 046D Formerly: Prerequisite: MMART 137C and MMART 137LC. Corequisite: MMART 137D.	Practical training for development of multimedia skills presented in MM/DI 046D. Not open for credit to students who have completed MMART 137D. Formerly: Practical training for development of multimedia skills presented in MMART 137D.	0614.50 Formerly: 0614.60	Provides lab experience for MM/DI 046D. Course update with the following changes: 1. Discipline 2. Course Plumber 3. Course Title 4. Requisitles 5. Course Description 6. TOP Code 5. Student Performance Objectives 8. Lecture/Lab 9. Methods of Instruction 10. Assignments 11. Student Assessment 12. Text, Readings, and Materials 13. Student Learning Outcomes	1. Discipline 2. Course Number 3. Course Title 4. Requisites 5. Course Description 6. TOP Code 7. Student Performance Objectives 8. Lecture/Lab 9. Methods of instruction 10. Assignments 11. Student Assessment 13. Text, Readings, and Materials 13. Student Learning Outcomes CC date 9/6/18		
BCC - Course Update	ws	001	Introduction to Women's Studies	Fall 2019	3	3 hours lecture	(GR or P/NP)		Contemporary issues concerning women and girls in diverse national, cultural, racial/ethnic, and social class contexts: Theories of and strategies for women's empowerment on the personal, institutional, societal, and global levels. Formerly: Contemporary issues concerning women and girls in diverse national, cultural, racial/ethnic, and social class contexts: Theories of and strategies for women's empowerment on the personal, institutional, societal, and global levels. Also offered as SOCS 1. Not open for credit to students who have completed or are currently enrolled in SOCSC 1.	2201.10	None of the other Peratla Community Colleges offers an introductory Women'S Studies course. This course serves as a core course for the interdisciplinary Women'S Studies certificate program, which also incorporates existing courses int traditional disciplines. The course is designed to meet transfer, degree, and major/mior requirements at four-year colleges such as UCB, CSUEB, and SFSU. It also will attract non- matriculating students with personal, political, and job-related interests in this popular subject matter. Course update with the following changes: 1. Description 2. Lecture/Lab 3. Student Pedromance Objectives 4. Student Learning Outcomes 5. Methods of Instruction 6. Distance Education	Description Lecture/Lab Student Performance Objectives Student Learning Outcomes Methods of Instruction 6. Distance Education 7.Texts, Readings, and	DE	
BCC - Course Deactivati on	AFRAM	048UA-ZZ	Selected Topics in African American Studies Selected Topics in		0.5-5.0	0.0-5.0 lecture, 0.0- 15.0 laboratory 0.0-5.0	(GR or P/NP)		Refer to Selected Topics information in catalog under "Course Announcements." Refer to section "Selected Topics" in subjects	2203.00	Permanent deactivation. This course is not a requisite for any other course and is not part of a program. Permanent deactivation. This course is	Permanent deactivation. CC date 9/6/18 Permanent deactivation.		
	ANTHR	248UA-ZZ	Anthropology Selected Topics in	Fall 2019	0.5-5.0	lecture, 0.0- 15.0 laboratory 0.0-5.0	(GR or P/NP)		Refer to "Selected Topics" in catalog and PCCD	2202.00	not a requisite for any other course and is not part of a program. Permanent deactivation. This course is	CC date 9/6/18 Permanent deactivation.		
	ASAME	048UA-ZZ	Anthropology Selected Topics in Asian	Fall 2019	0.5-5.0	lecture, 0.0- 15.0 laboratory 0.0-5.0	(GR or P/NP)		Selected Topics policy. Refer to Selected Topics information in catalog under	2203.00	not a requisite for any other course and is not part of a program. Permanent deactivation. This course is	CC date 9/6/18 Permanent deactivation.		
			and Asian-American Studies			lecture, 0.0- 15.0 laboratory			"Course Announcements."		not a requisite for any other course and is not part of a program.	CC date 9/6/18		
	BUS	048UA-ZZ	Selected Topics in Business	Fall 2019	0.5-9.0	0.0-9.0 lecture, 0.0- 27.0 laboratory	(GR or P/NP)		Refer to "Selected Topics" in catalog.	0501.00	Permanent deactivation. This course is not a requisite for any other course and is not part of a program.	Permanent deactivation. CC date 9/6/18		
	BUS	248UA-ZZ	Selected Topics in Business	Fall 2019	0.5-9.0	0.0-9.0 lecture, 0.0- 27.0 laboratory	(GR or P/NP)		Refer to "Selected Topics" in catalog.	0501.00	Permanent deactivation. This course is not a requisite for any other course and is not part of a program.	Permanent deactivation. CC date 9/6/18		
	CIS	048UA-ZZ	Selected Topics in C.I.S	Fall 2019	0.5-9.0	0.0-9.0 lecture, 0.0- 27.0 laboratory	(GR or P/NP)		Refer to "Selected Topics" in catalog and PCCD Selected Topics policy.	0702.00	Permanent deactivation. This course is not a requisite for any other course and is not part of a program.	Permanent deactivation. CC date 9/6/18		
	CIS	048UT	Introduction to Java Game and Graphics Programming	Fall 2019	4	3 hours lecture, 3 hours laboratory	(GR or P/NP)	Prerequisite: CIS 036A. Recommended Preparation: CIS 036B	Principles of graphics and game programming in Java: 20and 3D graphics techniques, loading and manipulating graphics images, anianton, loading and playing sounds, sound synthesis, audio effects, and interactive gaming techniques. Brief introduction to networking basiss, client-server interactions, and networked games.	0702.10	Permanent deactivation. This course is not a requisite for any other course and is not part of a program.	Permanent deactivation. CC date 9/6/18		Already inactive at the state

Curriculum	Committee	Agenda

Process Title	Discipline	Course Number	Full Course Title	Effective Term	Units	Hours	Grading	Prerequisites	Catalog Description	Top Code	Justification	List of Changes	DE Adde ndum	Notes
	cis	080	Discrete Structures	Fall 2019	3	3 hours lecture	(GR or P/NP)	Prerequisite: CIS 006 and MATH 203, or Math 204C, or Math 211D.	Mathematical concepts for computer applications: Algorithms and analysis of algorithms, logic and mathematical proofs (contradiction and induction), sets, relations and functions, recursion, combinatorics, Boolean algebra, and discrete probability; Bayes' theorem, trees and graphs.	0701.00	Permanent deactivation. This course is not a requisite for any other course and is not part of a program.	CC date 9/6/18		
	CIS		Selected Topics in C.I.S	Fall 2019		0.0-9.0 lecture, 0.0- 27.0 laboratory	(GR or P/NP)		Refer to "Selected Topics" in catalog and PCCD Selected Topics policy.	0702.00	Permanent deactivation. This course is not a requisite for any other course and is not part of a program.	CC date 9/6/18		
	COPED	451	Occupational Work Experience	Fall 2019	1-4	3.43-17.15 laboratory	(GR or P/NP)		Supervised employment of students extending dassroom-based occupational learning at an on-the- job learning station relating to the students' educational or occupational goals. Course study under this section may be repeated three times for a maximum of 16 units for occupational or a combination of general and occupational work experience education (including Regular and Alternate Plan and General/Occupational/Apprentice Work Experience).	4932.00	Permanent deactivation. This course is not a requisite for any other course and is not part of a program.	Permanent deactivation. CC date 9/6/18		
	ECON		Selected Topics in Economics	Fall 2019		0.0-5.0 lecture, 0.0- 15.0 laboratory			Refer to "Selected Topics" in catalog and PCCD Selected Topics policy.	2204.00	Permanent deactivation. This course is not a requisite for any other course and is not part of a program.	Permanent deactivation. CC date 9/6/18		
	HIST	048UA-ZZ	Selected Topics in History	Fall 2019	0.5-5.0	0.0-5.0 lecture, 0.0- 15.0 laboratory			Refer to "Selected Topics" in catalog and PCCD Selected Topics policy.	2205.00	Permanent deactivation. This course is not a requisite for any other course and is not part of a program.	Permanent deactivation. CC date 9/6/18		
	HIST	248UA-ZZ	Selected Topics in History	Fall 2019	0.5-5.0	0.0-5.0 lecture, 0.0- 15.0 laboratory	(GR or P/NP)		Refer to "Selected Topics" in catalog.	2205.00	Permanent deactivation. This course is not a requisite for any other course and is not part of a program.	Permanent deactivation. CC date 9/6/18		
	HLTOC	048UA-ZZ	Selected Topics in Health Professions and Occupations	Fall 2019	0.5-9.0	0.0-9.0 lecture, 0.0- 27.0 laboratory	(GR or P/NP)		Refer to section "Selected Topics" in subject.	1299.00	Permanent deactivation. This course is not a requisite for any other course and is not part of a program.			
	HUSV	048UA-ZZ	Selected Topics in Human Services	Fall 2019	0.5-5.0	0.0-5.0 lecture, 0.0- 15.0 laboratory	(GR or P/NP)		Refer to Selected Topics information in catalog under "Course Announcements."	2104.00	Permanent deactivation. This course is not a requisite for any other course and is not part of a program.			
	HUSV	248UA-ZZ	Selected Topics in Human Services	Fall 2019	0.5-5.0	0.0-5.0 lecture, 0.0- 15.0 laboratory	(GR or P/NP)		Refer to Selected Topics information in catalog under "Course Announcements."	2104.00	Permanent deactivation. This course is not a requisite for any other course and is not part of a program.	Permanent deactivation. CC date 9/6/18		
	INTRD	248UA-ZZ	Selected Topics in International Trade	Fall 2019	0.5-9.0		(GR or P/NP)		Refer to Selected Topics information in catalog under "Course Announcements."	0508.00	Permanent deactivation. This course is not a requisite for any other course and is not part of a program.			
	M/LAT	048UA-ZZ	Selected Topics in Mexican and Latin- American Studies	Fall 2019	0.5-5.0	0.0-5.0 lecture, 0.0- 15.0 laboratory	(GR or P/NP)		Refer to Selected Topics information in catalog under "Course Announcements."	2203.00	Permanent deactivation. This course is not a requisite for any other course and is not part of a program.	Permanent deactivation. CC date 9/6/18		
	MMART	048UA-ZZ	Selected Topics in Multimedia Arts	Fall 2019	0.5-9.0	0.0-9.0 lecture, 0.0- 27.0 laboratory	(GR or P/NP)		Refer to Selected Topics information in catalog under "Course Announcements."	0614.00	Permanent deactivation. This course is not a requisite for any other course and is not part of a program.	Permanent deactivation. CC date 9/6/18		
	MMART	048UX	Ethnic Perceptions in Digital Media	Fall 2019	3	3 hours lecture	(GR or P/NP)		Perceptions about ethnicity in digital media and Internet technology: Individual and collective perceptions, identities, and stereotypes in contemporary societies through multimedia, sound,	0614.00	Permanent deactivation. This course is not a requisite for any other course and is not part of a program.	Permanent deactivation. CC date 9/6/18		
	MMART	048VA	Advanced CSS	Fall 2019	2	1.50 hours lecture, 1.5 hours laboratory	(GR or P/NP)	Corequisite: MMART 048VB. Recommended Preparation: MMART 164 and MMART 164L	image, text, and interactivity. Web Design using advanced CSS (Cascading Style Sheets): Use of web layout programs, including issues of specificity and control of the cascade; handling of browser anomalies; positioning strategies; media style sheets; accessibility for forms, tables, and javascript actions through progressive enhancement.	0614.30	Permanent deactivation. This course is a corequisite for MMART 048VB which is also being deactivated. It is not part of a program.			
	MMART	048VB	Advanced CSS Lab	Fall 2019	1	4 hours laboratory	(GR or P/NP)	Corequisite: MMART 048VA	Practical training for development of multimedia skills presented in MMART 0048VA.	0614.30	Permanent deactivation. This course is a corequisite for MMART 048VA which is also being deactivated. It is not part of a program.			
	MMART	248UA-ZZ	Selected Topics in Multimedia Arts	Fall 2019	0.5-9.0	0.0-9.0 lecture, 0.0- 27.0 laboratory	(GR or P/NP)		Refer to Selected Topics information in catalog under "Course Announcements."	0614.00	Permanent deactivation. This course is not a requisite for any other course and is not part of a program.			
	MMART	197L	Multimedia Portfolio/Sample Reel Development lab	Fall 2019	1	4 hours laboratory	(GR or P/NP)	Corequisite: MMART 197	Practical training for development of multimedia skills presented in MMART 197.	0614.00	Permanent deactivation. This course is a corequisite for MMART 197. 197 has been revised and no longer needs a lab to go with it. This course is part of a number of programs, but these are being revised to include only MMART 197.			
	POSCI	048UA-ZZ	Selected Topics in Political Science	Fall 2019	0.5-5.0	0.0-5.0 lecture, 0.0- 15.0 laboratory	(GR or P/NP)		Refer to "Selected Topics" in catalog.	2207.00	Permanent deactivation. This course is not a requisite for any other course and is not part of a program.			
	POSCI	248UA-ZZ	Selected Topics in Political Science	Fall 2019	0.5-5.0	0.0-5.0 lecture, 0.0- 15.0 laboratory	(GR or P/NP)		Refer to "Selected Topics" in catalog.	2207.00	Permanent deactivation. This course is not a requisite for any other course and is not part of a program.			
	PSYCH	248UA-ZZ	Selected Topics in Psychology	Fall 2019	0.5-5.0	0.0-5.0 lecture, 0.0- 15.0 laboratory	(GR or P/NP)		Refer to "Selected Topics" in catalog.	2001.00	Permanent deactivation. This course is not a requisite for any other course and is not part of a program.			
	socsc		Selected Topics in Social Science	Fall 2019	0.5-5.0	0.0-5.0 lecture, 0.0- 15.0 laboratory	(GR or P/NP)		Refer to "Selected Topics" in catalog.	2201.00	Permanent deactivation. This course is not a requisite for any other course and is not part of a program.	Permanent deactivation. CC date 9/6/18		
	SOCSC	248UA-ZZ	Selected Topics in Social Science	Fall 2019	0.5-5.0	0.0-5.0 lecture, 0.0- 15.0 laboratory	(GR or P/NP)		Refer to "Selected Topics" in catalog.	2201.00	Permanent deactivation. This course is not a requisite for any other course and is not part of a program.	Permanent deactivation. CC date 9/6/18		

DE Adde ndum

Notes

Discipline	Course Number	Full Course Title	Effective Term	Units	Hours	Grading	Prerequisites	Catalog Description	Top Code	Justification	List of Changes
SOC	048UA-ZZ	Selected Topics in	Fall 2019	0.5-5.0	0.0-5.0	(GR or P/NP)		Refer to "Selected Topics" in catalog.	2208.00	Permanent deactivation. This course is	Permanent deactivation.
		Sociology			lecture, 0.0-					not a requisite for any other course and	
					15.0					is not part of a program.	CC date 9/6/18
					laboratory						
SOC	248UA-ZZ	Selected Topics in	Fall 2019	0.5-5.0	0.0-5.0	(GR or P/NP)		Refer to "Selected Topics" in catalog.	2208.00	Permanent deactivation. This course is	Permanent deactivation.
		Sociology			lecture, 0.0-					not a requisite for any other course and	
					15.0					is not part of a program.	CC date 9/6/18
					laboratory						

Process Title

College	Proposal Type	Program Title	Award Type	Effective Term	Discipline	Top Code
BCC	Program Modification	Liberal Studies - Early and Elementary Teaching Preparation Formerly: Liberal Studies - Elementary Teaching Preparation	A.A. degree	Fall 2019	EDUC	0899.00
BCC	Program Modification (Technical Change)	Liberal Arts: Arts and Humanities Formerly: Liberal Arts with an Emphasis in Arts and Humanities	AA degree	Fall 2018	Liberal Arts and Sciences, General	4901.00
BCC	Program Modification (Technical Change)	Liberal Arts: Social and Behavioral Sciences Formerly: Liberal Arts with an Emphasis in Social and Behavioral Sciences	AA degree	Fall 2018	Humanities and Social Sciences	4903.30
ВСС	Program Deactivation	Applied Microcompute r Information Systems	AS Degree	Fall 2019		

BCC	Program	Music Video	СР	Fall 2019	
	Deactivation	Production			
BCC	Program	Writing for	СР	Fall 2019	
	Deactivation	Multimedia			

	a • •	.
Justification/ List of changes	Curriculum	Action
This program addresses the need for strong	Approval Date	
elementary school teachers in California.		
-		
Completion of this A.A. will provide students with		
the coursework they need for certification to teach		
in publicly funded school readiness programs,		
including transitional kindergarten programs		
funded by the California Department of Education.		
Program changes:		
1. Program Title		
2. Prgram goal change from O-local AA to C-CTE		
3. TOP Code		
4. CIP Code		
5. The following program requirements were		
updated to reflect current curriculum offerings:		
ENGL 047 replaces 044A, EDUC 099 replaces GEOG		
002, HIST 007B replaces HIST 019, SOC 013		
replaces SOC 001, CHDEV 051 replaces HUMAN		
001.		
6. PLOs		
The name had to be changed because the phrase		
"with an emphasis in" is not allowed in the state		
curriculum inventory. The program has already		
been approved at the state with the new name.		
The name had to be changed because the phrase		
"with an emphasis in" is not allowed in the state		
curriculum inventory. The program has already		
been approved at the state with the new name.		