## BERKELEY CITY COLLEGE January 24, 2019

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	DE note
BCC Course - Correction	MATH	202	Geometry	Fall 2019	3	3 hours lecture	(GR)	PREREQUISITE(5): MATH 201 or 210D or appropriate placement through multiple- measures assessment process. Formerly: PREREQUISITE(5): MATH 201 or 210D or 230 or 240 or appropriate placement through multiple- measures assessment	Introduction to plane geometry emphasizing mathematical logic and proofs: Geometric constructions, congruent triangles, parallel lines and parallelograms, proportions, similar triangles, circles, polygons, and area.	1701.00	Satisfies the General Education Mathematics requirement (area 4b) for Associate Degree. Prepares students for subsequent courses in mathematics i.e. intermediate algebra and trigonometry. Course correction: 1. Requisites	1. Requisites CC date 1/24/19		Our entry for MATH 202 at the 10/1/18 CIPD agenda did not have the correct requisite information. It has been corrected here.	o change, O DE
BCC - Course Update	MM/DI Formelly: MMART	025A Formerly: 155A	Special Projects in Digital Photography I Formerly: Special Projects in Digital Photography A	Fall 2019	2	1.50 hours lecture, 1.5 hours lactoratory	(GR or P/NP)	process. Prerequisite: MM/DI 020A. Corequisite: MM/DI 025LA. Formerly: Prerequisite: MMART 133A and MMART 133LA. Corequisite: MMART 155LA. Recommended Preparation: MMART 131A and MMART 131A and MMART 131A and MMART 131A and MMART 131A.	Project-based study of digital photography: Low light and night photography: portraiture: use of flash on camera reflectors; nutural light, development of photographs in Adobe Lightroom; history of studens with have completed MMART 155A. Formerly: Project-based study of digital photography: Low light and night photography: portraiture; use of flash on camera + reflectors; nutural light; development of photography: critiques.	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. Skills related to easthetics of making digital photographs 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 art programs. Course update with the following changes: 1. Discipline 2. Course Title 4. Requisites 5. Course Description 6. Student Performance Objectives 7. Lecture/Lab 8. Methods of Instruction 9. Distance Education 10. Student Assessment 11. Texts, Readings, and Materials	I. Discipline Course Number Course Number S. Course Title A. Requisites S. Course Description G. Student Performance Objectives T. Lecture/Lab R. Methods of Instruction J. Distance Education I. Student Assessment I. Texts, Readings, and Materials Z. Student Learning Outcomes CC date 1/24/19	DE	TOP Code correction	previously no DE, now 51% or more (and under)
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)	Corquisite: 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 155A. Formerly: Practical training for development of multimedia skills presented in MMART 155A.	0614.60	Provides lab experience for Multimedia Arts course Special Projects in Digital Photography 1. Course update with the following changes: 1. Discipline 2. Course Number 3. Requisites 4. Course Description 5. Student Performance Objectives 6. Lecture/Lab 7. Methods of Instruction 8. Student Assessment 9. Texts, Readings, and Materials 10. Student Lesming Outcomes	L Discipline Course Number Course Number Acourse Description Suddent Performance Objectives Course Description Student Performance Student Assessment T. Methods of Instruction Active Assessment O. Student Learning Outcomes CC date 1/24/19		TOP Code correction	no DE change (0 - > 0)
BCC - Course Update	MM/DI Formerly: MMART	0258 Formerly: 1558	Special Projects in Digital Photography II Formeriy: Special Projects in Digital Photography B	Fall 2019	2	1.50 hours lecture, 1.5 hours lactoratory	(GR σ Ρ/ΝΡ)	Prerequisite: MM/DI 025A. Corequisite: MM/DI 025LB. Formerly: Prerequisite: MMART 133A Corequisite: MMART 133LA Corequisite: MMART 155LB. Recommended Preparation: MMART 131LA, MMART 131LA, MMART 136 and MMART 136L	Project-based study of digital photography: Use of off-camera flash; advanced use of Adobe Lightnoom; printing: landscape (cityscape; 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 Lightnoom 2; printing: landscape/divscape; documentary photography; history and theory of photography; critiques.	0614.60	10. Student Learning Outcomes 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 photography 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 ant programs. Course update with the following changes: 1. Discipline 2. Course Number 3. Course Title 4. Requisites 5. Course Description 6. Student Performance Objectives 7. Lecture/Lab 8. Methods of Instruction 9. Distance Education 10. Assignments 11. Student Assessment 11. Text, Readings, and Materials	I. Discipline Course Number Course Number Course Number S. Course Pacifies Requisites S. Course Description S. Sudent Performance Objectives T. Lecture/Lab R. Methods of Instruction J. StagenterLeadings, and Materials S. Student Learning Outcomes CC date 1/24/19	DE	TOP Code correction	previously no DE, now 51% or more (and under)

## BERKELEY CITY COLLEGE January 24, 2019

Curriculum	Com	mittee	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	DE note
BCC - Course Update	MM/DI Formerly: MMART	025LB Formerly: 155LB	Special Projects in Digital Photography II Lab Formerly: Special Projects In Digital Photography B Lab	Fall 2019	1	4 hours laboratory	(GR or P/NP)	Corequisite: MM/DI 0258 Formerly: Corequisite: MMART 1558	Practical training for development of multimedia skills presented in MV/D1258. Not open for credit to students who have completed MMART 15518. Formerly: Practical training for development of multimedia skills presented in MMART 1558.	0614.60	This series of courses (A to D) aims to (thirder develop student's ability in digital photography via fostering creative ideas and expanding technical understanding to a professional level. Skills related to aschteits 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 at programs. Course quadte with the following changes: 1. Discipline 2. Course Number 3. Course Title 4. Course Description 5. Requisites 6. Student Performance Objectives 7. Lecture/Lab 8. Methods of Instruction 9. Distance Education 10. Student Assessment 11. Texts, Readings, and Materials 12. Student teaming Outcomes	1. Discipline 2. Course Number 3. Course Title 4. Course Description 5. Requisites 6. Student Performance Objectives 7. Lecture/Lab 8. Methods of Instruction 10. Student Assessment 10. Student Assessment 11. Texts, Readings, and Materials 12. Student Learning Outcomes CC date 1/24/19	DE	TOP Code correction	previously no DE, now 51% or more (and under)
BCC Course - Update	MM/VI Formerly: MMART	020A Formerly: 150A	Editing I: Introduction to Video Editing Formerly: Video Editing I	Fall 2019	2	1.5 hours lecture, 1.5 hours laboratory	(GR or P/NP)	COREQUISITE: MM/VI 020LA Formerly: RECOMMENDED PREPARATION: GS 001 or 200. COREQUISITE: MMART 150LA	Theory and practice of digital video editing: Film aesthetics and editing techniques using a major software program, acquisition of footage, skilled use effects and sound to support storytelling, media management and exporting. Not open for credit to students who have completed MMART 150A. Formeriv: Theory and practice of digital video editing: Film aesthetics and time-based media design; video and audo acquisition, editorial, effects, and output; basis project and media management; industry standards, acreer opportunities, and copyright law.	0612.20 Formerly: 0614.10	Ams to develop basic video editing and file management skills to be applied towards post-production projects. This course is part of the Video AA degree, the Video Arts level 1 and the Social Media Storytelling Certificates of Achievement. 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 9. Methods of Instruction 10. Text, Readings, and Materials 10. Student Learning Outcomes	I. Discipline Course Number Course The A. Requisites S. Course Description G. TOP Code S. Course Description G. TOP Code S. Used thereformance Objectives A. Requiring, and Materials I. Student Learning Outcomes CC date 1/24/19		Approved in tech review in November: Accidentally left off earlier CC approval agenda.	none continues
BCC Course - Update	MM/VI Formerly: MMART	020B Formerly: 150B	Formerly: Video Editing II	Fall 2019	2	1.5 hours lecture, 1.5 hours laboratory	(GR or P/NP)	COREQUISITE: MM/VI 020LB. RECOMMENDED PREPARATION: MM/VI 020A Formerly: RECOMMENDED PREPARATION: MMART 150L MMART 150LB	Continuing development of technical video editing skills: Workflow analysis, roles and responsibilities; intermediate film aesthetics; color correction; title generation, sound normalization and sweetering; organization and preparation of files for finishing, industry copyright standards. Not open for credit to students who have completed MMART 1508. Formerly: Continuing theory and practice of digital video editing: intermediate film aesthetics and time- based media design; basic compositing and protoscoping; luma and color correction; advanced project and media management; industry standards, copyright law, and ethics.	0612.20 Formerly: 0614.10	Focuses on video editing skills emphasizing technical superts and builds upon the existing course MM/VI 020A Editing I. Included in the Video Arks twe'll: Editing and Post certificate of achievement as well as the Video AA degree. 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	I. Discipline I. Discipline Course Number S. Course Title 4. Requisites S. Course Description 6. TO P Code 7. Student Performance Objectives 8. Lecture/Lab Methods of Instruction 10. Student Assessment 11. Text, Readings, and Materials 12. Student Learning Outcomes CC date 1/24/19		Approved in tech review in November. Accidentally left off earlier CC approval agenda.	none continues
BCC Course - Update	MM/VI Formerly: MMART	020C Formerly: 150C	Editing III: Crafting a Story Formerly: Video Editing III	Fall 2019	2	1.5 hours lecture, 1.5 hours laboratory	(GR or P/NP)	COREQUISITE: MM/VI 020LC PREREQUISITE: MM/VI 020B or MMART 150B Formerly: RECOMMENDED PREPARATION: MMART 150B or 150LB. COREQUISITE: MMART 150LC	Theory and practice of storytelling in a video edit: Development of story arcs, smooth and polished transitions, pacing, sound sweetening, problem solving technical and narrative challenges, practice cutting material to fit a variety of fitting genes and organization of materials to support editoral goals. Not open for credit to students who have completed MMART 150C. Formerly: Theory and practice of motion picture editing style: Development of distinctive editing technique and style through lectures, demonstrations, group critiques, practical exercises, and final projects focused on strong composition, editorial 'voice," and innovation.	0612.20 Formerly: 0614.10	Ams to build upon basic skills learned in MM/V10246fs students who wish to further personal projects, or seek employment as editors, assistant editors or other post production positions. This course is part of the Video AA degree as well as the Video Arts level II: Editing and Post Production Certificate of Achievement. 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. 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. Student Assessment 11. Student Learning Outcomes CC date 1/24/19		Approved in tech review in November. Accidentally left off earlier CC approval agenda.	none continues

## BERKELEY CITY COLLEGE January 24, 2019 da

Curriculum	Committee	Agenda

Process Title	Discipline	Course Number	Full Course Title	Effective Term	Units	Hours	Grading	Prerequisites	Catalog Description	Top Code	Justification		DE Adde ndum	Notes	DE note
BCC Course - Update	MM/VI Formerly: MMART	020D Formerly: 150D	Editing IV: Editing for Distribution Formerly: Video Editing IV	Fall 2019	2	1.5 hours lecture, 1.5 hours laboratory	(GR or P/NP)	COREQUISITE: MM/VI 020LD: Editing IV: Editing for Distribution Lab PREREQUISITE: MMART 150C: Video Editing III or PREREQUISITE: MM/VI 020C Formerly: COREQUISITE: MMART 150LD, 148A, 148LA, 150L, 148A, 148LA, 150LC, 140LC, 141A.	Finishing techniques and distibution planning for a broadcast-ready video: Refinement of editorial structure, pacing, visual style, sound design; advanced finishing techniques; developing a distribution plan; broadcast and related output considerations; legal and permissions issues and ethics; emerging techniques including new distribution methods and virtual reality projects. Not open for credit to students who have completed MMART 1500. Formerly: Finishing techniques and distribution planning for a broadcast-nedy video program: Refinement of editorial structure, pacing, visual style, sound design; advanced finishing techniques; developing a distribution plan and submission packet; broadcast and related output considerations; legal and permissions issues and ethics.	0612.20 Formerly: 0614.10	This course advances the vocational preparedness of multime dia students by guiding them through the process of completing a finished, broadcast-ready video program. Advanced students need in-depth study with access to instructor and ortigues in order to develop stronger portfolios for transfer to four-year programs or to enter the workforce in video editing & pots production careters. This course is part of the video active level II: Editing and Post Production Certificate of Achievement. Course update with the following changes: 1. Discipline 2. Course Title 4. Requisities 5. Course Description 6. TOP Code 7. SAM Code from C to B 8. Student Performance Objectives 9. Lecture/Lab 10. Methods of instruction	1. Discipline 2. Course Number 3. Course Title 4. Requisites 5. Course Description 6. TOP Code 7. SAM Code from C to 8 8. Student Performance Objectives 9. Lecture/lab 10. Methods of Instruction 11. Student Assessment 12. Student Learning Outcomes CC date 1/24/19		Approved in tech review in November. Academtally left off earlier CC approval agenda.	none continues
BCC Course - Update	MM/VI Formerly: MMART	020LA Formerly: 150LA	Editing I: Introduction to Video Editing Lab Formerly: Video Editing I Lab	Fall 2019	1	4 hours lecture	(GR oʻ P/NP)	COREQUISITE: MM/VI 020A Formerly: COREQUISITE: MMART 150A	Editing I: Introduction to Video Editing Lab Formerly: Practical training for development of multimedia skills presented in MMART 150A.	0612.20 Formerly: 0614.10	Provides lab experience for MM/VI 020A. This course is part of the Video AA degree, the Video Arts level Video Art the Social Media Storytelling Certificates of Achievement. Course update with the following changes: 1. Discipline 2. Course Number	Discipline Course Number Course Number S. Course Title A. Requisites S. Course Description 6. TOP Code S. Locture/Lab Methods of Instruction 10. Student Assessment In. Text, Readings, and Materials 12. Student Learning Outcomes		Approved in tech review in November: Accidentally left off earlier CC approval agenda.	none continues
BCC Course - Update	MM/VI Formerly: MMART	020LB Formerly: 150LB	Editing II: Technical Skills Lab Formerly: Video Editing II Lab	Fall 2019	1	4 hours lecture	(GR or P/NP)	COREQUISITE: MM/VI 0208 Formerly: COREQUISITE: MMART 1508	Practical training for development of multimedia skills presented in MM/VI 0208. Not open for credit to students who have completed MMART 150LB. Formerly: Practical training for development of multimedia skills presented in MMART 150B.	0612.20 Formerly: 0614.10	Focuses on video editing skills emphasizing technical aspects and builds upon the existing course MM/VI 020A Editing I. Included in the Video Arts Level II: Editing and Post ertificate of achievement as well as the Video AA degree. Course update with the following changes: 1. Discipline 2. Course Number 3. Course Title 4. Requisites 5. Course Escription	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. Tex, Readings, and Materials 11. Student Learning Outcomes		Approved in tech review in November: Accidentally left off earlier CC approval agenda.	none continues
BCC Course - Update	MM/VI Formerly: MMART	020LC Formerly: 150LC	Editing III: Crafting a Story Lab Formerly: Video Editing III Lab		1	lecture	(GR or P/NP)	COREQUISITE: MM/VI 020C Formerly: COREQUISITE: MMART 150C	Practical training for development of multimedia skills presented in MM/VI 020C. Not open for credit to students who have completed MMART 150C. Formerly: Practical training for development of multimedia skills presented in MMART 150C.	0612.20 Formerly: 0614.10	Provides tab experience for MM/VI 020C. This course is part of the Video Ad egree as well as the Video Arts level II: Editing and Post Production Certificate of Achievement. Course update with the following changes: 1. Discipline 2. Course Number 3. Course Number 3. Course Title 4. Requisites 5. Course Description 6. TOP Code 7. SAM Code from C to B 8. Student Performance Objectives 9. Lecture/Lab 10. Methods of Instruction 11. Assignments 11. Assignments	J. Dacpline J. Doscipline J. Course Number J. Course Number J. Course Number J. Course Partie J. Course Description G. TOP Code S. Source Performance Objectives J. Lecture/Lab J. Methods of Instruction J. Assignments J. Student Learning Outcomes CC date 1/24/19		Approved in tech review in November: Accidentally left off earlier CC approval agenda.	none continues
Course - Update	MM/VI Formerly: MMART	020LD Formerly: 150LD	Editing for Distribution Lab Formerly: Video Editing IV Lab	Fall 2019	1	4 hours lecture	(GR α P/NP)	COREQUISITE: MM/VI 020D Formerly: COREQUISITE: MMART 150D	Practical training for development of multimedia skills presented MM/VI 0200. Not open for credit to students who have completed MMART 130LD. Formerly: Practical training for development of multimedia skills presented MMART 150D.	0612.20 Formerly: 0614.10	Provides lab experience for MM/VI 020D. This course is part of the Video Ards level II : Editing and Post Production Certificate of Achievement. Course update with the following changes: 1. Discipline 2. Course Number 3. Course Title 4. Requisites 5. Course Description 6. TOP Code 7. SAM Code from C to B 8. Student Performance Objectives 9. Lecture/Lab 10. Methods of instruction 11. Assignments 12. Student Assessment 13. Texts, Readings, and Materials 14. Student Learning Outcomes	1. Discipline 2. Course Number 3. Course Title 4. Requisites 5. Course Description 6. TOP Code 7. SAM Code from C to B 8. Student Performance Objectives 9. Lecture/Lab 10. Methods of Instruction 11. Assignments 12. Student Assessment 13. Texts, Readings, and Materials 14. Student Learning Outcomes CC date 1/24/19		Approved in tech review in November. Accidentally left off earlier CC approval agenda.	none continues

College	Proposal Type	Program Title	Award Type	Effective Term	Discipline	TOP Code

Justification/List of changes	Curriculum	Notes
	Approval Date	