



# Curriculum Committee Meeting Agenda

**December 4, 2024 – Wednesday | 3:00 – 5:00 p.m.**  
**2701 Fairview Rd, Costa Mesa, CA 92626 | Student Union 214**

**Zoom Meeting URL: Meeting URL:** <https://cccd-edu.zoom.us/j/83018098066>  
 Manoj Wickremesinghe, Articulation Office 1441 Longmont Pl., North Tustin, CA 92705

<b>FACILITATOR</b>	Lori Pullman (Chair)
<b>NOTE TAKERS</b>	JohnPaul Nguyen
<b>VOTING MEMBERS</b>	Melissa Barrios (Melissa B), Cameron Brown, Marley Cervantes, Jodi Della Marna, Jessica Gonzalez, Mark Hamamura, Jamie Hitchings, AJ Juarez, Fred Judd, Michael Lannom (Vice Chair), Tabitha Liang, Dan Matulis, Lori Pullman (Chair), Manoj Wickremesinghe
<b>NON-VOTING MEMBERS</b>	Angelica Suarez, Tara Giblin, Tyler Boogar, Donald Carlson, Renee Delong, Kevin Henson, Lisa Knuppel, Michael Mandelkern, Larissa Nazarenko, Michael Sutliff, John Taylor, LeeAnn Hiranandani, JohnPaul Nguyen

## Item 1: Approval of Agenda & Minutes / General Discussion

TOPIC	PRESENTER	
Welcome, Approval <b>11/13/24</b> Minutes, Approval of <b>12/04/24</b> Agenda	Lori Pullman	5 minutes
Curriculum Chair Update	Lori Pullman <ul style="list-style-type: none"> <li>Additional Language for Multiple Degrees: "A student completing the requirements for more than one major may earn more than one associate degree. When completing concurrent majors, the student simultaneously completes all academic requirements for his/her majors and graduates with two (or more) degrees in the same semester. Students must list all desired degrees on the Graduation Petition form."</li> <li>Chair Elections/Interim Chair</li> </ul>	15 minutes
Curriculum Staff Update	JohnPaul Nguyen <ul style="list-style-type: none"> <li>(No new information)</li> </ul>	5 minutes

## Item 2: Articulation/General Education: Manoj Wickremesinghe

COURSE/PROGRAM	ACTION	EFFECTIVE TERM
	General Information	
ENGL A167H Latin American And Latine Literature Honors	OCC AA C1, CalGETC Area 4	<b>FALL 2025</b>



PUBH A200 Introduction to Public Health	CalGETC Area 4	FALL 2025
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**Item 3: Consent Items: All Divisions**

COURSE	ACTION	EFFECTIVE TERM
BIOL A100 Principles Of Biology	DE Addendum update	FALL 2025
ALH A130 APPLIED PHARMACOLOGY	Justification, Objectives, Assignments, Methods of Eval, Textbooks	FALL 2025
ARCH A106 ACCESSORY DWELLING UNIT DESIGN	Lec hrs from 20 to 9, Lab hrs from 10 to 27	FALL 2025
ARCH A107 TINY HOUSE DESIGN	Lec hrs from 20 to 9, Lab hrs from 10 to 27	FALL 2025
ARCH A108 SOLAR PANELS FOR SMALL PROJECTS	Lec hrs from 20 to 9, Lab hrs from 10 to 27	FALL 2025
ARCH A121 FRAMECAD STUDIO 1	Lec hrs from 36 to 27, Lab hrs from 12 to 27	FALL 2025
ARCH A122 FRAMECAD STUDIO 2	Lec hrs from 36 to 27, Lab hrs from 12 to 27	FALL 2025
ARCH A150 CAD 2-D FOR ARCHITECTURE	Lab hrs 36 to 27	FALL 2025
ARCH A155 BIM 1 FOR ARCHITECTURE	Lab hrs 36 to 27	FALL 2025
ARCH A156 BIM 2 FOR ARCHITECTURE	Lab hrs 36 to 27	FALL 2025
ARCH A157 BIM MULTIDISCIPLINARY	Lab hrs 36 to 27	FALL 2025
ARCH A158 BIM PROJECT INTEGRATION	Lab hrs 36 to 27	FALL 2025
ARCH A160 3-D MODELING: SKETCHUP 1	Lab hrs 36 to 27	FALL 2025
ARCH A162 3-D MODELING: RHINO 1	Lec hrs 27 to 18, Lab hrs 36 to 54, Methods of Instr, Assignments,	FALL 2025
ARCH A163 3-D MODELING: RHINO 2	Lec hrs 27 to 18, Lab hrs 36 to 54	FALL 2025
ARCH A165 PRESENTATION GRAPHICS	Lec hrs 27 to 18, Lab hrs 36 to 54	FALL 2025
ARCH A170 INTRO TO DESIGN FABRICATION	Lec hrs 18 to 9, Lab hrs 12 to 27	FALL 2025
ARCH A171 DESIGN FABRICATION 1	Lab hrs 36 to 27	FALL 2025
ARCH A172 DESIGN FABRICATION 2	Lab hrs 36 to 27	FALL 2025
ARCH A190 ENVIRONMENTAL STUDIES PRACTICUM	Hrs Other from 60 - 108 to 54 - 108	FALL 2025
ARCH A199 CURRENT TOPICS IN ARCHITECTURE	Lec hrs from 9 - 72 to 9 - 54, Lab hrs from 0 - 54 to 27 to 108	FALL 2025
ARCH A201 DESIGN/BUILD 1 FOR ARCHITECTURE	Lec hrs from 27 to 18, Lab hrs from 36 to 54	FALL 2025
ARCH A201H DESIGN/BUILD 1 FOR ARCHITECTURE HONORS	Lec hrs from 27 to 18, Lab hrs from 36 to 54	FALL 2025
ARCH A202 DESIGN/BUILD 2 FOR ARCHITECTURE	Lec hrs 48 to 54, Lab hrs 80 to 54	FALL 2025
ARCH A202H DESIGN/BUILD 2 FOR ARCHITECTURE HONORS	Lec hrs from 48 to 54, Lab hrs from 80 to 54	FALL 2025



ARCH A203 DESIGN/BUILD 3 ARCHITECTURE	Lec hrs from 48 to 54, Lab hrs from 80 to 54	<b>FALL 2025</b>
ARCH A205 ARCHITECTURAL DRAWING AND DESIGN VISUALIZATION 2	Lec hrs from 36 to 27, Lab hrs 54 to 81, CSLOs	<b>FALL 2025</b>
ARCH A210 ENVIRONMENTAL DESIGN FIELD STUDIES	Lab hrs 36 to 27	<b>FALL 2025</b>
ARCH A220 BUILDING MATERIALS AND SYSTEMS	Lec hrs 54 to 36, Lab hrs from 72 to 108	<b>FALL 2025</b>
ARCH A230 ARCHITECTURAL DESIGN AND THEORY 3	Lec hrs 54 to 45, Lab hrs 126 to 135	<b>FALL 2025</b>
ARCH A230H ARCHITECTURAL DESIGN & THEORY 3 HONORS	Lec hrs 54 to 45, Lab hrs 126 to 135	<b>FALL 2025</b>
ARCH A241 FRAMECAD WORKSHOP 1	Lec hrs 36 to 27, Lab hrs 12 to 27, Textbooks	<b>FALL 2025</b>
ARCH A242 FRAMECAD WORKSHOP 2	Lec hrs 36 to 27, Lab hrs 12 to 27, Textbooks	<b>FALL 2025</b>
ARCH A243 FRAMECAD WORKSHOP 3	Lec hrs 36 to 27, Lab hrs 12 to 27, Textbooks	<b>FALL 2025</b>
ATHL A222 PEP SQUAD	Lab hrs from 180 to 162	<b>FALL 2025</b>
ATHL A235 BASKETBALL TEAM - WOMEN'S	Lab hrs from 180 to 162	<b>FALL 2025</b>
ATHL A236 CROSS COUNTRY TEAM - WOMEN'S	Lab hrs from 180 to 162	<b>FALL 2025</b>
ATHL A238 CREW TEAM - WOMEN'S	Lab hrs from 180 to 162	<b>FALL 2025</b>
ATHL A239 GOLF TEAM - WOMEN'S	Lab hrs from 180 to 162	<b>FALL 2025</b>
ATHL A240 SOCCER TEAM - WOMEN'S	Lab hrs from 180 to 162	<b>FALL 2025</b>
ATHL A241 FASTPITCH TEAM	Lab hrs from 180 to 162	<b>FALL 2025</b>
ATHL A242 SWIMMING TEAM - WOMEN'S	Lab hrs from 180 to 162	<b>FALL 2025</b>
ATHL A243 TENNIS TEAM - WOMEN'S	Lab hrs from 180 to 162	<b>FALL 2025</b>
ATHL A244 TRACK AND FIELD TEAM - WOMEN'S	Lab hrs from 180 to 162	<b>FALL 2025</b>
ATHL A245 VOLLEYBALL TEAM - WOMEN'S	Lab hrs from 180 to 162	<b>FALL 2025</b>
ATHL A246 WATER POLO TEAM - WOMEN'S	Lab hrs from 175 to 162	<b>FALL 2025</b>
ATHL A247 SAND VOLLEYBALL TEAM - WOMEN'S	Lab hrs from 180 to 162	<b>FALL 2025</b>
ATHL A250 BASEBALL TEAM	Lab hrs from 180 to 162	<b>FALL 2025</b>
ATHL A251 BASKETBALL TEAM - MEN'S	Lab hrs from 180 to 162	<b>FALL 2025</b>
ATHL A252 CREW TEAM - MEN'S	Lab hrs from 180 to 162	<b>FALL 2025</b>
ATHL A253 CROSS COUNTRY TEAM - MEN'S	Lab hrs from 180 to 162	<b>FALL 2025</b>
ATHL A254 FOOTBALL TEAM	Lab hrs from 180 to 162	<b>FALL 2025</b>
ATHL A255 GOLF TEAM - MEN'S	Lab hrs from 180 to 162	<b>FALL 2025</b>
ATHL A257 SOCCER TEAM - MEN'S	Lab hrs from 180 to 162	<b>FALL 2025</b>
ATHL A259 TENNIS TEAM - MEN'S	Lab hrs from 180 to 162	<b>FALL 2025</b>
ATHL A260 TRACK AND FIELD TEAM - MEN'S	Lab hrs from 180 to 162	<b>FALL 2025</b>
ATHL A261 VOLLEYBALL TEAM - MEN'S	Lab hrs from 180 to 162	<b>FALL 2025</b>



ATHL A263 WATER POLO TEAM - MEN'S	Lab hrs from 180 to 162	<b>FALL 2025</b>
BIOL A100 PRINCIPLES OF BIOLOGY	DE Addendum/RSI Update	<b>FALL 2025</b>
BIOL A120 ANATOMY DISCUSSION	Grading policy-add pass/SP Noncredit, CSLOs, Textbooks	<b>FALL 2025</b>
BIOL A200 ADVANCED ANATOMY PRACTICUM	Lect Hrs from 16 to 18, Lab hrs from 64 to 54	<b>FALL 2025</b>
BIOL A225 HUMAN PHYSIOLOGY	All prerequisites removed, added advisories	<b>FALL 2025</b>
BIOL A281 BIOCHEMISTRY	DE Addendum/RSI Update	<b>FALL 2025</b>
BIOL A283 GENETICS	Course content, textbooks	<b>FALL 2025</b>
CDE A102 TEACHING IN ELEMENTARY SETTINGS	Lec hrs from 64 to 54, Descr, Content, Methods of Instr, Assignments,	<b>FALL 2025</b>
CHEM A130 PREPARATION FOR GENERAL CHEMISTRY	Lec hrs from 63 to 54, Lab hours from 45 to 54	<b>FALL 2025</b>
CHEM A180 GENERAL CHEMISTRY A	Lec hrs from 72 to 54, lab hours from 90 to 108	<b>FALL 2025</b>
CHEM A185 GENERAL CHEMISTRY B	Lec hrs from 72 to 54, Lab hours from 90 to 108	<b>FALL 2025</b>
CHEM A220L ORGANIC CHEMISTRY A LAB	Lec hrs from 18 to 0, Lab hours from 90 to 108	<b>FALL 2025</b>
CHEM A225L ORGANIC CHEMISTRY LAB B	Lec hrs from 18 to 0, Lab hours from 90 to 108	<b>FALL 2025</b>
CIS A111 INTRODUCTION TO COMPUTER INFORMATION SYSTEMS	Lec hrs from 54 to 45, lab hrs from 18 to 27, Course objectives, Content, Textbooks	<b>FALL 2025</b>
CIS A111H INTRODUCTION TO COMPUTER INFORMATION SYSTEMS HONORS	Lec hrs from 54 to 45, lab hrs from 18 to 27, Course objectives, Content, Textbooks	<b>FALL 2025</b>
CIS A123 WEB PAGE DESIGN 1	Lec hrs from 36 to 27, lab hrs from 18 to 27, methods of instr	<b>FALL 2025</b>
CIS A129 WEB PAGE DESIGN 2	Lec hrs from 36 to 27, lab hrs from 18 to 27	<b>FALL 2025</b>
CIS A171 INTRODUCTION TO JAVASCRIPT	Lec hrs from 36 to 27, lab hrs from 18 to 27, added Method of Instr Hybrid	<b>FALL 2025</b>
CIS A223 JAVASCRIPT 2	Lec hrs from 36 to 27, lab hrs from 18 to 27, Textbooks	<b>FALL 2025</b>
CNST A108 SOLAR PANELS FOR SMALL PROJECTS	Lec hrs from 20 to 18, Lab hrs from 10 to 0, Content, Lab content removed, Methods of Instr, DE Addendum/RSI update	<b>FALL 2025</b>
COUN A107 CHICANA/O & LATINA/O EXPERIENCE AND SUCCESS IN HIGHER EDUCATION	Description, Justification, Advisories, CSLOs, Objectives, Content, Methods of Eval, Textbooks	<b>FALL 2025</b>
COUN A107H CHICANA/O & LATINA/O EXPERIENCE AND SUCCESS IN HIGHER EDUCATION HONORS	Description, Justification, Advisories, CSLOs, Objectives, Content, Methods of Eval, Textbooks	<b>FALL 2025</b>
CS A140 INTRODUCTION TO C#.NET PROGRAMMING	OCC Course Retirement	<b>FALL 2025</b>
CVT A220 ULTRASOUND SONOGRAPHIC PHYSICS AND INSTRUMENTATION	Lab hrs 36 to 27, Justification, Req for Degree or Cert, CSLO, Methods of Instr, Course Assignments, Methods of Eval	<b>FALL 2025</b>
DANC A115 YOGA FOR DANCERS	units from .5 - 2.0 to 1.0 - 2.0, lec hrs from 5 - 18 to 9-18, lab hrs from 14-54 to 27 to 54, req for Deg or Cert	<b>FALL 2025</b>
DANC A129 PILATES METHODOLOGY 1	lec hrs from 9 - 18 to 18-36, lab hrs from 27 -54 to 0, Course Content, Assignments, Methods of Eval	<b>FALL 2025</b>
DANC A160 DANCE COMPOSITION/CHOREOGRAPHY I	Lec hrs from 54 to 45, lab hrs from 18 to 27	<b>FALL 2025</b>



DANC A162 DANCE COMPOSITION/CHOREOGRAPHY II	Lec hrs from 54 to 45, lab hrs from 18 to 27	<b>FALL 2025</b>
DANC A199 CURRENT DANCE TOPICS	units from .5 - 2.0 to 1.0 - 2.0, lec hrs from 9 - 27 to 9 to 45, lab hrs from 18 to 81 to 27-54, Assignments, Methods of Eval, Textbooks	<b>FALL 2025</b>
DANC A209 PILATES MAT WORK 2	Lec Hrs from 4.5 to 9.0 to 9.0, Lab hrs from 13.0 - 27.0 to 0 - 27, Required for Deg or Cert	<b>FALL 2025</b>
DANC A210 DANCE METHODOLOGY	Lec hrs from 54 to 45, lab hrs from 18 to 27	<b>FALL 2025</b>
DANC A225 YOGA FOR DANCERS 2	Units from 0.5 - 2.0 to 1 - 2, Lec hrs from 5 - 18 to 9 - 18, Lab hrs from 14 - 54 to 27 - 54	<b>FALL 2025</b>
DANC A262 DANCE COMPOSITION/CHOREOGRAPHY III	Lec hrs from 54 to 45, lab hrs from 18 to 27	<b>FALL 2025</b>
ELL A064N ADVANCED ACADEMIC READING AND WRITING	lab hrs from 36 to 27, Grading Policy, CSLOs, Assignments, Textbooks	<b>FALL 2025</b>
ENGL A010N FUNDAMENTALS OF ANALYZING LITERATURE	Title, Description, Justification, Assigned Disc, CA Class Code, Req for Degree or Cert, CSLOs, Objectives, Content, Methods of Instr, Assignments, Methods of Eval, Textbooks	<b>FALL 2025</b>
ENGL A121 SHORT STORY WRITING I	Title, Description, CSLOs, Objectives, Content, Instr Techniques, Assignments, Methods of Eval, Textbooks	<b>FALL 2025</b>
ESEC A210 WETLANDS ECOLOGY AND MANAGEMENT	OCC Course Retirement	<b>FALL 2025</b>
ESL A011 BEGINNING LISTENING AND SPEAKING	OCC Course Retirement	<b>FALL 2025</b>
ESL A015 GRAMMAR, READING AND WRITING 1	OCC Course Retirement	<b>FALL 2025</b>
ESL A021 LISTENING & SPEAKING SKILLS 1	OCC Course Retirement	<b>FALL 2025</b>
ESL A022 GRAMMAR, READING, AND WRITING 2	lab hrs from 36 to 27	<b>FALL 2025</b>
ESL A032 GRAMMAR, READING, AND WRITING 3	lab hrs from 36 to 27	<b>FALL 2025</b>
ESL A052 ADVANCED ACADEMIC READING & WRITING 1	lab hrs from 36 to 27, Methods of Instr	<b>FALL 2025</b>
ESL A162 ADVANCED ACADEMIC READING & WRITING 2	lab hrs from 36 to 27, Methods of Instr	<b>FALL 2025</b>
ESL A192 ADVANCED ACADEMIC READING, RESEARCH, & WRITING IN THE HUMANITIES	Title, Lab hrs from 36 to 27, Description, Justification, Grading Policy, CSLOs, Objectives, Content, Instr Assignments, Methods of Eval, Textbooks	<b>FALL 2025</b>
FASH A100 BEGINNING CLOTHING TECHNIQUES	Lec hrs from 18 to 9, Lab hrs from 36 to 54, Content	<b>FALL 2025</b>
FASH A102 INDUSTRIAL SEWING TECHNIQUES	units from 2.0 to 1.5, Lec hrs from 18 to 9.0, Prereq FASH A180 & FASH A183 removed, Grading policy, GE Status, Support Course Status, Req for Degree or Cert, Content, Methods of Instr, Textbooks	<b>FALL 2025</b>
FASH A137 ALTERATIONS	Lec hrs from 36 to 18, Lab hrs from 18 to 54, Justification, Grading Policy, Req for Degr or Cert, Methods of Instr, Textbooks	<b>FALL 2025</b>
FASH A255 FASHION ILLUSTRATING TECHNIQUES 1	Lec hrs from 36 to 27, Lab hrs from 72 to 81, Justification,	<b>FALL 2025</b>
FILM A215 SOCIAL MEDIA MARKETING	Lec hrs from 54 to 45, Lab hrs from 18 to 27	<b>FALL 2025</b>



# ORANGE COAST COLLEGE

FILM A240 FILM PRODUCTION 2	Lec hrs from 54 to 45, Lab hrs from 18 to 27, CSLOs, Objectives, Textbooks	<b>FALL 2025</b>
FILM A255 TELEVISION PRODUCTION 2	Lab hrs from 72 to 54,	<b>FALL 2025</b>
HVAC A101 BASIC ELECTRICAL FOR HVAC-R	Lab hrs from 36 to 27, Assigned Disc, Methods of Instr, Assignments, Textbooks	<b>FALL 2025</b>
KIN A128 HATHA YOGA - LEVEL I	Content, Methods of Instr	<b>FALL 2025</b>
KIN A210 WALKING FOR FITNESS LEVEL 2	OCC Course Modification with Distance Ed	<b>FALL 2025</b>
KIN A272 MOVEMENT ANALYSIS	DE Addendum/RSI Update	<b>FALL 2025</b>
KIN A273 SPORTS MEDICINE	DE Addendum/RSI Update	<b>FALL 2025</b>
KIN A280 STRENGTH CONDITIONING/THEORY	Lec hrs from 54 to 45, Lab Hrs from 18 to 27.	<b>FALL 2025</b>
KIN A284 THEORY OF YOGA	DE Addendum/RSI Update	<b>FALL 2025</b>
KIN A288 STRESS MANAGEMENT THEORY AND APPLICATION	Assignments, Methods of Eval	<b>FALL 2025</b>
KIN A290 SPORT AND SOCIETY	DE Addendum/RSI Update	<b>FALL 2025</b>
KIN A296 PERSONAL TRAINER	DE Addendum/RSI Update	<b>FALL 2025</b>
MA A289 CLINICAL MEDICAL ASSISTING II SPECIALTY PROCEDURES	Lec hrs from 4 to 9, Lab hrs from 8 to 0, removed all Lab content	<b>FALL 2025</b>
MACH A133 CNC PROGRAMMING-MASTERCAM 1	Lec hrs from 54 to 45, Lab hrs from 18 to 27, justification, assigned disc, CSLOs, Content, Assignments, Textbooks	<b>FALL 2025</b>
MACH A134 CNC PROGRAMMING-MASTERCAM 2	Lec hrs from 54 to 45, Lab hrs from 18 to 27, assigned disc, CSLOs, Content, Assignments, Textbooks	<b>FALL 2025</b>
MACH A142 MASTERCAM SOLIDS	Lec hrs from 36 to 27, Lab hrs from 18 to 27, Assigned Disc, Content, Textbooks	<b>FALL 2025</b>
MACH A158 ADDITIVE MANUFACTURING/3D PRINTING	Lec hrs from 9 to 0, Lab hrs from 18 to 27	<b>FALL 2025</b>
MACH A200 TOOLING	Lec hrs 36 to 27, Lab hrs 36 to 54, assigned disc, Methods of Evral, Textbooks	<b>FALL 2025</b>
MATH A008 PRE-ALGEBRA	DE Addendum/RSI Update	<b>FALL 2025</b>
MATH A010 ELEMENTARY ALGEBRA	DE Addendum/RSI Update	<b>FALL 2025</b>
MATH A030 INTERMEDIATE ALGEBRA	DE Addendum/RSI Update	<b>FALL 2025</b>
MATH A045 COMBINED ELEMENTARY & INTERMEDIATE ALGEBRA	DE Addendum/RSI Update	<b>FALL 2025</b>
MATH A060N MATH SKILLS FOR LIBERAL ARTS MATHEMATICS AND STATISTICS	Lec hrs from 18 to 0, Lab hrs from 0 to 54, content, methods of instr, instr techniques, Assignments	<b>FALL 2025</b>
MATH A061N MATH SKILLS FOR COLLEGE ALGEBRA	Lec hrs from 18 to 0, Lab hrs from 0 to 54, content, methods of instr, instr techniques, Assignments	<b>FALL 2025</b>
MATH A062N MATH SKILLS FOR TRIGONOMETRY	Lec hrs from 18 to 0, Lab hrs from 0 to 54, content, methods of instr, instr techniques, Assignments	<b>FALL 2025</b>
MATH A064N MATH SKILLS FOR BUSINESS CALCULUS	Lec hrs from 18 to 0, Lab hrs from 0 to 54, content, methods of instr, instr techniques, Assignments	<b>FALL 2025</b>
MATH A067N - MATH SKILLS FOR PRECALCULUS	Lec hrs 36 to 0, Lab hrs 0 to 108, Content, Methods of Instr, Assignments,	<b>FALL 2025</b>
MATH A068N MATH SKILLS FOR CALCULUS	Lec hrs from 36 to 0, lab hrs from 0 to 108, Content, Methods of Instr, Intr Techniques, Assignments,	<b>FALL 2025</b>
MATH A090 SUPPORT FOR LIBERAL ARTS MATHEMATICS	Methods of Instr	<b>FALL 2025</b>



MATH A091 SUPPORT FOR COLLEGE ALGEBRA	Methods of Instr	<b>FALL 2025</b>
MATH A096 SUPPORT FOR INTRODUCTION TO STATISTICS	Methods of Instruction, Remove A/V Two Way interactive	<b>FALL 2025</b>
MATH A120 TRIGONOMETRY	Methods of Instruction, Remove A/V Two Way interactive	<b>FALL 2025</b>
MATH A182H CALCULUS 1 AND 2 HONORS	Methods of Instr	<b>FALL 2025</b>
MATH A220 INTRODUCTION TO SYMBOLIC LOGIC	Methods of Instr	<b>FALL 2025</b>
MATH A230 INTRODUCTION TO DISCRETE MATHEMATICS	Methods of Instr	<b>FALL 2025</b>
MATH A235 APPLIED LINEAR ALGEBRA	Methods of Instr	<b>FALL 2025</b>
MATH A290H INTRODUCTION TO TENSORS AND CALCULUS ON MANIFOLDS HONORS	Methods of Instr	<b>FALL 2025</b>
SLPA A112 INTRODUCTION TO AUTISM SPECTRUM DISORDER AND APPLIED BEHAVIORAL ANALYSIS	Req for Deg or Cert, Methods of Eval, Textbooks	<b>FALL 2025</b>
SLPA A150 INTRODUCTION TO PHONETICS	Methods of Instr, Intr Techniques, Textbooks	<b>FALL 2025</b>
SLPA A180 SCREENING AND THERAPEUTIC PROCESSES	GE Status, Support Course Status, Req for Degree or Cert, Content, Methods of Instr	<b>FALL 2025</b>
SLPA A190 SLPA CLINICAL EXPERIENCE 1	Lab hrs from 206 to 189, Content, Methods of Instr, Instr Techniques	<b>FALL 2025</b>
THEA A103 THEATRE IMPROVISATION-SHORT FORM	Lab hrs 32 to 27	<b>FALL 2025</b>
THEA A107 ACTING 2	Lec hrs 54 to 45, Lab hrs 18 to 27	<b>FALL 2025</b>
THEA A115 ACTING FOR CAMERA AND STAGE	Lab hrs 72 to 54	<b>FALL 2025</b>
THEA A131 OCC THEATRE REPERTORY 1	Lec hrs 13 to 18, Lab hrs 149 to 108, Assignments	<b>FALL 2025</b>
THEA A132 OCC THEATRE REPERTORY 2	Lec hrs 13 to 18, Lab hrs 149 to 108, Assignments	<b>FALL 2025</b>
THEA A133 OCC THEATRE REPERTORY 3	Lec hrs 13 to 18, Lab hrs 149 to 108, Assignments	<b>FALL 2025</b>
THEA A134 OCC THEATRE REPERTORY 4	Lec hrs 13 to 18, Lab hrs 149 to 108, Assignments	<b>FALL 2025</b>
THEA A145 TOURING PRODUCTION 1	Lab hrs 126 to 108	<b>FALL 2025</b>
THEA A146 TOURING PRODUCTION 2	Lab hrs 128 to 108	<b>FALL 2025</b>
THEA A175 STAGE SCENERY	Lec hrs 54 to 45, Lab hrs 18 to 27	<b>FALL 2025</b>
THEA A176 STAGE LIGHTING	Lec hrs 54 to 45, Lab hrs 18 to 27	<b>FALL 2025</b>
THEA A177 MAKE-UP	Lec hrs 54 to 45, Lab hrs 18 to 27	<b>FALL 2025</b>
THEA A178 STAGE COSTUMING	Lec hrs 54 to 45, Lab hrs 18 to 27	<b>FALL 2025</b>
THEA A182 ADVANCED MAKE-UP	Lec hrs 54 to 45, Lab hrs 18 to 27	<b>FALL 2025</b>
THEA A188 BODY MOVEMENT FOR THE ACTOR	Lec hrs 54 to 45, Lab hrs 18 to 27	<b>FALL 2025</b>
THEA A206 ACTING 3	OCC Course Modification	<b>FALL 2025</b>

<b>PROGRAM</b>	<b>ACTION</b>	<b>EFFECTIVE TERM</b>
Astronomy - Associate In Science	MATH A180/180H units from 4.0 to 5.0, PHYS A185/A185H from 4.0 to 5.0, PHYS A280 from 4.0 to 5.0, PHYS A285 from 4.0 to 5.0, Add ASTR A200H, total units still at 60	<b>FALL 2025</b>
Astronomy - Associate In Science	Add ASTR A200H, Units Changes for Courses: MATH A180/180H 4 to 5, MATH A185/185H 4 to 5, PHYS A185-/185H 4 to 5, PHYS A280 4 to 5, PHYS A285 4 to 5	<b>FALL 2025</b>
Biology - Associate In Science For Transfer	Description, added options of BIOL 182/182H/182L, BIOL A183/183L, Unit increase for MATH A180/180H 4 to 5, PHYS A120 title, PHYS A130 Added, PHYS A135 added, PHYS A185 Title and unit increase from 4 to 5, PHYS A280 Title and unit increase from 4 to 5, added CalGETC requirements	<b>FALL 2025</b>
Communication Studies 2.0 - Associate In Arts For Transfer	CCN Changes: COMM C1000 (CMST A110)	<b>FALL 2025</b>
Communication Studies 2.0 - Associate In Arts For Transfer	CCN Changes: COMM C1000 (CMST A110)	<b>FALL 2025</b>
Environmental Science - Associate In Science	Math A180/180H units from 4 to 5, MATH A185/185H units from 4 to 5, Math A160 changed to STAT C1000	<b>FALL 2025</b>
Environmental Science Associate In Arts	Math A180/180H units from 4 to 5, MATH A185/185H units from 4 to 5, Math A160 changed to STAT C1000	<b>FALL 2025</b>
Fashion Design - Associate In Science	FASH A102 units from 2 to 1.5, FASH A155 units from 2.5 to 2.0, removed option of FASH A177, total units from 64 to 60	<b>FALL 2025</b>
Fashion Design - Certificate Of Achievement	FASH A102 units from 2 to 1.5, FASH A155 units from 2.5 to 2.0, removed option of FASH A177, total units from 52 to 48	<b>FALL 2025</b>
Film & Television - Associate In Arts	added FILM A117 elective	<b>FALL 2025</b>
Film & Television - Certificate Of Achievement	added FILM A117 elective	<b>FALL 2025</b>
Geology - Associate In Science For Transfer	description, program outcomes, added option of GEOL A185H and GEOL A185M, MATH unit increases: MATH A180/180H, A185/185H, CalGETC update	<b>FALL 2025</b>
Kinesiology - Associate In Arts For Transfer	CCN Changes: STAT C1000 (MATH A160), CalGETC	<b>FALL 2025</b>
Mathematics - Associate In Science For Transfer	Math unit increases: Math A180/180H 4 to 5, Math A185/A185H 4 to 5, Math A280 4 to 5, Math A80 5 to 6, PHYS A 185/185H 4 to 5, Math A160 CCN Change to STAT C1000 (A160), Cal-GETC Update	<b>FALL 2025</b>
Natural Science - Associate In Science	Program outcome, Added restr electives: ASTR A100M, ASTR A104, ASTR A110, ASTR A200/200H, BIOL A182H, BIOL A182L, ESEC A100H, ESEC A140, ESEC A141, ESEC A210, HORT A100, GEOL A 131, GEOL A137, GEOL A165, GEOL A185H, GEOL A250, GEOL A280, GEOL A285, MRSC A119, MRSC A121, MRSC A124, MRSC A190, MRSC A195, MRSC A287, MRSC A288, PHYS A112, PHYS A115, PHYS A185H. REMOVED: BIOL A140, CalGETC update	<b>FALL 2025</b>
Nutrition And Dietetics - Associate In Science For Transfer	CCN Changes: PSYC C1000 (A100), STAT C1000 (MATH A160), CalGETC updates	<b>FALL 2025</b>
Physics - Associate In Science For Transfer	Description, Unit increase in courses: PHYS A185/185H 4 to 5, PHYS A280 4 to 5, PHYS A285 4 to 5, MATH A180/180H 4 to 5, MATH	<b>FALL 2025</b>



	A185/185H 4 to 5, MATH 280 4 TO 5, MATH A280H 5 TO 6, CalGETC update	
Pilates Mat Instructor - Certificate Of Achievement	DANC A129 units from 1.5 to 2.0, Unit range changes for DANC A106, DANC A107, DANC A115, DANC A225, DANC A118, DANC A139, TOTAL Units from 9 to 9.65	<b>FALL 2025</b>
Speech-Language Pathology Assistant - Associate In Science	Removed: ANTH A190, ALH A120, ADDED: SLPA A112. Total Units from 66 to 60-61	<b>FALL 2025</b>
Technical Design And Product Development - Associate In Science	Description, FASH A102 Units from 2.0 to 1.5, FASH A155 units from 2.5 to 2.0, total units from 62 to 61	<b>FALL 2025</b>
Technical Design And Product Development - Certificate Of Achievement	FASH A102 Units from 2.0 to 1.5, FASH A155 units from 2.5 to 2.0, total units from 50 to 49	<b>FALL 2025</b>
Travel Specialist - Associate In Science	Description, removed: HTT A156, HTT A105, HTT A225, Total units from 70 to 60	<b>FALL 2025</b>
Travel Specialist - Certificate Of Achievement	Description, removed HTT A225, units from 52 to 48	<b>FALL 2025</b>
UX/UI Design - Associate In Science	Description, Career Opportunities, Removed: Optional restricted elective ART A180	<b>FALL 2025</b>
UX/UI Design - Certificate Of Achievement	Description, Career Opportunities, Removed: ART A110, and restricted elective ART A180, Total units from 35 -35.5 to 38	<b>FALL 2025</b>
Welding - Associate In Science	Description, remove ENGL A100, ENGL A105. ADD: WELD A180, MACH A100	<b>FALL 2025</b>

#### Item 4: Discussion Items: Consumer and Health Sciences

<b>COURSE/PROGRAM</b>	<b>ACTION</b>	<b>EFFECTIVE TERM</b>
FASH A100 Beginning Clothing Techniques	Lec hrs from 18 to 13.5, Lab hrs from 36 to 40.5, Content, Methods of Instr, Textbooks	<b>Fall 2025</b>
PHMT A030N Pharmacy Technician Foundations	OCC New Course	<b>Fall 2025</b>
PHMT A040N Pharmacology and Medication Management	OCC New Course	<b>Fall 2025</b>
PHMT A050N Pharmacy Law and Ethics	OCC New Course	<b>Fall 2025</b>
PHMT A060N Pharmacy Calculations	OCC New Course	<b>Fall 2025</b>
PHMT A070N Pharmacy Operations and Distribution Systems	OCC New Course	<b>Fall 2025</b>
PHMT A080N Sterile and Non-Sterile Compounding	OCC New Course	<b>Fall 2025</b>
PHMT A090N Pharmacy Technician Certificate Exam (PTCE) Preparation	OCC New Course	<b>Fall 2025</b>

**Item 5: Discussion Items: Kinesiology**

<b>COURSE/PROGRAM</b>	<b>ACTION</b>	<b>EFFECTIVE TERM</b>
ATHL 108 Athletic Team Skill Acquisition	OCC New Honors Course with Online Instruction	<b>Fall 2025</b>

**Item 6: Discussion Items: Literature & Languages**

<b>COURSE/PROGRAM</b>	<b>ACTION</b>	<b>EFFECTIVE TERM</b>
ENGL A162 Postcolonial Literature	OCC New Course (current)	<b>Fall 2025</b>
ENGL A162H Postcolonial Literature Honors	OCC New Honors Course	<b>Fall 2025</b>
ENGL A163 Literature of Africa and the African Diaspora	OCC New Course (current)	<b>Fall 2025</b>
ENGL A163H Literature of Africa and the African Diaspora Honors	OCC New Honors Course	<b>Fall 2025</b>
ENGL A164 Literature of Asia and Its Diasporas	OCC New Course (current)	<b>Fall 2025</b>
ENGL A164H Literature of Asia and Its Diasporas Honors	OCC New Honors Course	<b>Fall 2025</b>
ENGL A167 Latin American and Latine Literature	OCC New Honors Course with Online Instruction	<b>Fall 2025</b>
ENGL A167H Latin American and Latine Literature Honors	OCC New Honors Course	<b>Fall 2025</b>
ENGL A171H The Graphic Novel Honors	OCC New Honors Course	<b>Fall 2025</b>
ENGL A178 Queer Literature	OCC New Course (current)	<b>Fall 2025</b>
ENGL A178H Queer Literature Honors	OCC New Honors Course	<b>Fall 2025</b>
ENGL A186 Horror in Literature and Film	OCC New Course (current)	<b>Fall 2025</b>
ENGL A186H Horror in Lit and Film Honors	OCC New Honors Course	<b>Fall 2025</b>
ENGL A188 Crime & Detective Fiction	OCC New Course (current)	<b>Fall 2025</b>
ENGL A188H Crime & Detective Fiction Honors	OCC New Honors Course	<b>Fall 2025</b>
ESL 044N ESL Supp Fresh Comp: Essays	OCC New Course (current)	<b>Fall 2025</b>
ESL A043N ESL Supp Fresh Comp: Paragraphs	OCC New Course (current)	<b>Fall 2025</b>
English: Appreciation of Literature - Certificate of Competency	OCC New Program Non-CTE	<b>Fall 2025</b>

English: Creative Writing - Certificate of Competency	OCC New Program Non-CTE	<b>Fall 2025</b>
English: Decolonizing the Canon - Certificate of Competency	OCC New Program Non-CTE	<b>Fall 2025</b>
English: Literature in Translation - Certificate of Competency	OCC New Program Non-CTE	<b>Fall 2025</b>
English: Poetry Writing - Certificate of Competency	OCC New Program Non-CTE	<b>Fall 2025</b>
English: Studies in American Literature - Certificate of Competency	OCC New Program Non-CTE	<b>Fall 2025</b>
English: Studies in British Literature - Certificate of Competency	OCC New Program Non-CTE	<b>Fall 2025</b>
English: Studies in Fiction - Certificate of Competency	OCC New Program Non-CTE	<b>Fall 2025</b>

### Item 7: Discussion Items: Mathematics & Sciences

<b>COURSE/PROGRAM</b>	<b>ACTION</b>	<b>EFFECTIVE TERM</b>
MATH A088 Skills Workshops for Calculus 1	OCC New Course	<b>Fall 2025</b>
MATH A093 Support for Foundations for Calculus 1	OCC New Course	<b>Fall 2025</b>
MATH A135 Foundations for Calculus 1	OCC New Course	<b>Fall 2025</b>
MRSC A146 Introduction to Aquaponics	OCC New Course	<b>Fall 2025</b>
MRSC A245 Practical Experience in Aquaculture I	OCC New Course	<b>Fall 2025</b>
MRSC A246 Practical Experience in Aquaculture II	OCC New Course	<b>Fall 2025</b>
NS A010N MESA (Math, Engineering, Science Achievement) Seminar	OCC New Course	<b>Fall 2025</b>
NS A011N MESA (Math, Science, Engineering Achievement) Laboratory and Industry Exploration	OCC New Course	<b>Fall 2025</b>

Biology - Associate in Science	Added BIOL A201, MATH A180/180H, MATH A185/185H, MATH A280, MATH A285: units from 4.0 to 5.0. MATH A280H, MATH A285H: Units from 5.0 to 6.0	<b>Fall 2025</b>
Environmental Science - Associate in Science for Transfer	OCC New Program Non-CTE	<b>Fall 2025</b>
MESA (Math Engineering Science Achievement Program) - Certificate of Competency	OCC New Program Non-CTE	<b>Fall 2025</b>

**Item 8: Adjournment**