



Special Meeting

Academic Senate Agenda

Facilitator: Dr. Minodora Moldoveanu, President

Recorder: Carlos Maruri, Secretary

Date: November 12, 2020

Time: 12:30-21:00 p.m.

Location: Zoom Conference

<https://cccconfer.zoom.us/j/91210951098>

Vision:

Compton College will be the leading institution of student learning and success in higher education.

Mission Statement:

Compton College is a welcoming and inclusive community where diverse students are supported to pursue and attain student success. Compton College provides solutions to challenges, utilizes the latest techniques for preparing the workforce and provides clear pathways for completion of programs of study, transition to a university, and securing living-wage employment.

Senators

__ Barragan-Echeverria, Theresa
 x Crozier, Judith
 __ Ekimyan, Roza
 __ Estrada, Harvey
 x Gonzalez, Citlali (Dr. Preston sub)
 x Hill, Jennifer
 __ Kahn, Mahbub
 x Mason, Don
 __ Martinez, Jose Manuel
 x Martinez, Victoria
 x Maruri, Carlos

x Maruyama, David
 x McPatchell, David
 x Mills, Jesse
 x Moldoveanu, Minodora
 x Moore, Sean
 x Morales, Janette
 x Phillips, Jasmine
 __ Richardson, Pamela
 x Schumacher, Holly
 x Schwitkis, Kent
 __ Sidhu, Rajinder
 x Skorka, Evan

x Valdry, Andree
 x Van Overbeck, Michael
 x Villalobos, Jose

Guests

x Berger, Sheri (VP Ac. Aff.)
 x Gillis, Amber (Past Pres.)
 __ Johnson, Susan (DE Chair)
 x George, Sarah (FDC Co-Chair)
 __ Sosenko, Lauren (IR)
 __ Hill, Chris (ATD)
 __ Loveless-Morris, Judy (ATD)

Agenda

(Public comment will be allowed on each agenda item).

1. **Call to Order-** Schwitkis/Hill @ 12:33pm - approved
2. **Approval of Agenda-** Crozier/VanOverbeck- approved
 - a. Time change- 12:30pm-2pm change to 12:30pm to 1pm
3. **Unfinished Business**
 - a. Third Read & Vote: Compton College Response to Call to Action
 - i. Motion to approve: Schwitkis/Hill- approved (no nays or abstentions)
4. **New Business**
 - a. First Read & Vote: BP 4020- Hill/Schwitkis
 - i. Disc: none
 - ii. Motion to approve: Mills/Hill- approved (no nays or abstentions)
 - b. First Read & Vote: AR 4020- McPatchell/Mills
 - i. Disc: none
 - ii. Motion to approve: Preston/Moore- approved (no nays or abstentions)
 - c. First Read & Vote: BP 4235- Mills/Hill
 - i. Disc: none
 - ii. Motion to approve: McPatchell/Preston- approved (no nays or abstentions)
 - d. First Read & Vote: AR 4235- Schwitkis/VanOverbeck
 - i. Disc: none
 - ii. Motion to approve: Moore/Villalobos - approved (no nays or abstentions)
 - e. First Read & Vote: BP 4030- Schwitkis/VanOverbeck
 - i. Disc: none
 - ii. Motion to approve: Schwitkis/VanOverbeck- approved (no nays or abstentions)
5. **Consent Items-** McPatchell/Moore- approved (no nays or abstentions)
 - a. 2-Year CTE Course Review - No Recommended Changes: CDEV 112 - Teaching Young Children in a Diverse Society, CDEV 116 - Creative Art for Young Children, and NURS 232 - Obstetrical Patients and the Newborn.
 - b. 2-Year CTE Course Review - Revise Lecture and Lab Hours: MTT 101 - Introduction to Conventional and CNC Machining, and MTT 103 - Conventional and CNC Turning.
 - c. 6-Year Course Review- No Proposed Changes: BIOL 100 - Fundamentals of Biology, BIOL 100H - Honors Fundamentals of Biology, COMS 270 - Organizational Communication, PHYS 120 - General Physics, PHYS 150 - Mechanics of Solids, PHYS 250 - Electricity and Magnetism, and PSYC 107 - Physiological Psychology.
 - d. Distance Education Online: BIOL 100 - Fundamentals of Biology, BIOL 100H - Honors Fundamentals of Biology, CDEV 112 - Teaching Young Children in a Diverse Society, COMS 270 - Organizational Communication, ESL 7 - Career Exploration, MTT 101 - Introduction to Conventional and CNC Machining, MTT 103 - Conventional and CNC Turning, PHYS 150 - Mechanics of Solids, PHYS 250 - Electricity and Magnetism, and PSYC 107 - Physiological Psychology.
 - e. DE Addendum Only Approval: ACRP 130 - Basic Automotive Painting-Refinishing, ACRP 140 - Beginning Automotive Collision Repair I, ACRP 154 - Intermediate Automotive Refinishing I, ART 103 - History of Western Art Proto-Renaissance to 19th Century, ART 141 - Digital Art Fundamentals, ART 207 - Art History of Mexico and Central and South America, ATEC 101 - Introduction to Automotive Services, ATEC 114 - Brakes, ATEC 123 - Engine Performance, Electrical and Fuel Systems, ATEC 124 - Computer Controlled Engine Management, Fuel Systems, ATEC 135 - Manual Transmissions Drive Train and Drive Axles, BUS 125 - Introduction to Business, CDEV 117 - Music and Movement for Young Children, CDEV 118 - Science and Math for Young Children, CIS 102 - Office Applications, CIS 116 - Using Spreadsheets, CIS 119 - Database Management Using Microsoft Access, CIS 120 - Internet, Social Networking), CIS 126 - Systems Analysis and Design, CIS 132 - Pers Computer Support and Networking, CIS 160 - Application Development and Programing Using Visual Basic. Net, COMS 260 -

Introduction to Intercultural Communication, COMS 270 - Organizational Communication, DANC 164 - World Dance, EDEV 33 - Specific Learning Strategies, EDEV 37 - Increased Learning Performance: English, EDEV 38 - Increased Learning Performance: Mathematics, EDEV 41 - Assistive Computer Technology Laboratory, EDUC 101 - Introduction to the Field of Education, EDUC 201 - Foundations in Education, ENGL 101 - Reading and Composition, ENGL 103H - Honors Critical Thinking and Composition, ENGL 127 - Creative Writing: Introduction to the Craft of Fiction, ENGL 242 - Chicano and Latino Literature, ESL 05A - ESL for Childhood Educators I, FILM 124 - Production Planning, GEOG 105 - World Regional Geography, GEOL 103 - Physical Geology Lab, GEOL 106 - Earth Science in Education, HIST 101H - Honors United States History to 1877, HIST 129 - History of Los Angeles, MATH 8C - Intermediate Algebra Corequisite, MATH 116 - Geometry and Measurement for Prospective Elementary School Teachers, MICR 133 -General Microbiology, MTT 105 - Conventional and CNC Milling, MTT 107 -Advanced Manufacturing Processes, MTT 110 - Introduction to CAD/CAM, MTT 120 -Manufacturing Print Reading, MTT 160 - General Metals, MTT 201 - Introduction to Aerospace Fastener, MTT 203 - Advanced Inspection of Fasteners and Measuring Instruments, MUSI 103A - Theory and Musicianship I, MUSI 152 - Concert Choir, MUSI 180 - Fundamentals of Electronic Music, MUSI 215A - Music History and Literature Up to 1750, MUSI 284 - Commercial Music Business Studies, MUSI 285 - Songwriting for Commercial Music, NFOO 110 - Nutrition, NURS 143 - Introduction to Nursing, NURS 144 - Dosage Calculations, NURS 149 - Advanced Placement in Nursing, NURS 222 - Medical Surgical Nursing Older Adult, NURS 226 - Nursing Skills Practicum I, NURS 230 - Mental Health Nursing, NURS 238 - Skills Practicum II, NURS 242 - Intermediate Medical-Surgical Nursing II, NURS 244 - Skills Practicum III, NURS 247 - Advanced Medical-Surgical Nursing I, NURS 254 - Advanced Nursing Process I, PE 154 - Women's Badminton Team, PE 158 - Men's Intercollegiate Baseball Team, PE 180 - Women's Intercollegiate Softball Team, PE 183 - Intercollegiate Track and Field Teams, PE 270 - Fitness and Sports Nutrition, PHYS 120 - General Physics, PHYS 150 - Mechanics of Solids, PHYS 152 - Fluids-Heat and Sound, PHYS 250 - Electricity and Magnetism, PHYS 252 - Optics and Modern Physics, PSYC 107 - Physiology Psychology, PSYC 108 - Social Psychology, PSYC 110 - African American Psychology, PSYC 112 - Human Sexuality, PSYC 120 - Introduction to Statistics and Data Analysis for the Behavioral Sciences, PSYC 122 - Research Methods in the Behavioral Sciences, SPAN 101 - Elementary Spanish, SPAN 122 - Intermediate Conversational Spanish, SOC 112 - Introduction to Criminology, and WSTU 101 - Introduction to Women's Studies.

- f. *DE Addendum Only Approval- Emergency Fully Online by Mutual Agreement (EFOMA)*: ETEC 110B - Principles of Engineering Technology II, ETEC 112B -Introduction to Engineering Design II, ETEC 115B - Aerospace Engineering II, ETEC 118B -Engineering Design and Development II, FILM 122 - Production I, NURS 220 - Nursing Fundamentals, WELD 101 - Introduction to Welding Processes, WELD 105 - Basic Welding for Allied Fields, WELD 111 -Introduction to Shielded Metal Arc Welding (SMAW), WELD 113 - Intermediate Shielded Metal Arc Welding (SMAW), WELD 142 - Intermediate Gas Tungsten Arc Welding (GTAW), WELD 144 - Advanced Gas Tungsten Arc Welding (GTAW) Skills Lab, WELD 150 - Structural Fabrication,
- g. *DE Addendum Approval Only- Hybrid Offering Only*: NURS 234 - Pediatric Nursing, NURS 242 - Intermediate Medical-Surgical Nursing II, NURS 247 - Advanced Medical-Surgical Nursing I, NURS 248 -Advanced Medical-Surgical Nursing II Preceptorship
- h. *New Course Proposal*: ESL 7 - Career Exploration

6. Adjournment- Preston/Moore- approved @12:43pm

Next Scheduled Meeting: November 19th, at 12:30pm

Zoom Link: <https://cccconfer.zoom.us/j/91210951098>

COMPTON COLLEGE ACADEMIC SENATE MEETING DATES AND LOCATIONS (1st & 3rd Thursday)

<u>FALL 2020</u>	<u>LOCATION</u>	<u>SPRING 2021</u>	<u>LOCATION</u>
September 3	zoom	February 25	zoom
September 17	zoom	March 4	zoom
October 1	zoom	March 18	zoom
October 15	zoom	April 1	zoom
October 29	zoom	April 22	zoom
November 19	zoom	May 6	zoom
December 3	zoom	May 20	zoom
		June 3	zoom

Per the *Brown Act*, all votes must be recorded by name. Only Nos and Abstentions will be recorded by name in the minutes. If a senator was signed in to the meeting and did not vote No/Abstain, their vote will be assumed to be a Yes.

CCC Academic Senate Roster 2020-2021 (26 Senators)

Officers:

President/Chairperson	Minodora Moldoveanu (20-22)
Vice President/Vice Chairperson	Jesse Mills (19-21)
Secretary/Secretary	Carlos Maruri (20-21)
Curriculum/Curriculum Representative	Sean Moore (20-22)
Adjunct Representative	Mahbub Khan (19-21)
Board Representative	Jasmine Phillips (20-21)
Distance Education Representative	Susan Johnson (20-22)

Members:

Fine Arts, Communication and Humanities (5)

Andree Valdry (20-21)
 Judith Crozier (20-23)
 Harvey Estrada (20-23)
 Jennifer Hill (20-23)
 David Maruyama (20-23)

Counseling (5)

Holly Schumacher (20-21)
 Carlos Maruri (20-21)
 Theresa Barragan-Echeverria (20-23)
 Citlali Gonzales (20-23)
 Janette Morales (20-23)

Social Sciences (3)

Jesse Mills (20-21)
 Vacant (20-23)
 David McPatchell (20-23)

Business and Industrial Studies (3)

Pamela Richardson (20-21)
 Sean Moore (20-23)
 Michael Van Overbeck (20-23)

Science, Technology, Engineering and Mathematics (5)

Kent Schwitkis (20-23)
 Jose Villalobos (20-23)
 Jose Manuel Martinez (20-23)
 Rajinder Sidhu (20-23)
 Evan Skorka (20-23)

Health and Public Services (3)

Don Mason (20-21)
 Roza Ekimyan (20-23)
 Jasmine Phillips (20-23)

Adjunct Faculty (2)

Mahbub Kahn (20-21)
 Victoria Martinez (20-23)