

Cuyamaca College

March Curriculum Governing Board Packet Items

Curriculum for the March 19, 2019 Governing Board Packet (Docket due to Board March 4).

Consent Calendar Action Items from the December 4, 2018 Curriculum Committee meeting:

- ◆ **CADD 127:** Modification, SLOs
CADD Technology, Building Design Industry (Associate in Science, COA), Manufacturing Industry (Associate in Science, COA): Modifications
- ◆ **MATH 076, 078, 110, 125, 160, 170, 175, 176, 178, 180:** Modifications, SLOs
MATH 120: Modification
- ◆ **PSY 205:** Modification, Content Review
- ◆ **SURV 127:** Addition, Content Review, SLOs
Surveying (Associate in Science, COA): Modification

Consent Calendar Action Items from the February 5, 2019, Curriculum Committee meeting:

- ◆ **CIS 293, 294:** Review
- ◆ **ESL 1A:** Modification, Content Review
ESL 050: Modification

Consent Calendar Action Items from the February 19, 2019, Curriculum Committee meeting:

- ◆ **BUS 113:** Addition, Distance Learning, SLOs
BUS 110, 115: Review, SLOs
Craft Industries Entrepreneurship (Certificate of Specialization): Modification
- ◆ **WEB Programming: (Certificate of Specialization):** Modification
- ◆ **EHSM 100, 110, 130, 135, 145, 150, 200, 205, 210, 215:** Distance Learning
- ◆ **MATH 060:** Modification, Content Review, SLOs
- ◆ **RE 193:** Modification, Distance Learning
- ◆ **SURV 220:** Review
- ◆ **Course Modification Form:** Review

Consent Calendar Action Items scheduled for the March 5, 2019, Curriculum Committee meeting:

- ◆ **BIO 122:** Review, SLOs
- ◆ **CHEM 231:** Review, SLOs
- ◆ **CWS 206, 207:** Addition, Assign to Discipline, Content Review, SLOs
CWS 106: Modification
Water Distribution Operations (Associate in Science, COA): Modifications
Water Treatment Operations (Associate in Science, COA): Modifications
Wastewater Collection Systems (Associate in Science, COA): Modifications
Wastewater Treatment Operations (Associate in Science, COA): Modifications
- ◆ **ECON 110:** Distance Learning, Review, SLOs
- ◆ **SOC 114, 140:** Addition, Assign to Discipline, GE (Area D), SLOs