



## Curriculum Committee

May 18, 2017

12:30pm

### Berger Faculty Innovation Center

**Members (13):** D. Greene (Chair); S. Cooper (General Counseling), M.E. Diaz (Comm & Humanities), C. Doussett (Kinesiology/ECE), J. Fernald (Library & Learning Resources), S. Gaete (Nursing & Health Sciences), M. Gladych (Adjunct), D. Kleinfelter (Math & Computer Science), A. Sawa (Science), M. Smith (Social Sciences), L. Soccio (Arts & Media), A. Uhlhorn (Student Services/Special Programs), S. Ventura (Business & Applied Technology)

**Ex-Officio (non-voting):** M. Jasso (Articulation Officer), P. Ralston (VP Student Learning), S. Relerford (Student Representative)

**Staff:** J. Magbuhat (Curriculum & Catalog Specialist), E. Robertson (Curriculum & Catalog Specialist), C. Contopoulos (Recorder)

#### 1. Call to Order and Presence of a Quorum

#### 2. Public Comments

#### 3. Action Items

3.1 Approval of Agenda

3.2 Approval of May 2, 2017 Minutes

3.3 Consent Agenda

##### 3.3.1 COURSE MODIFICATION

**Periodic review:** Updated textbook, catalog/schedule descriptions, content, objectives, SLOs, assignments, class size, methods of evaluation.

- 1) AGEH-016 Arboriculture
- 2) ARCH-001 Introduction to Architectural Professions
- 3) AUTO-011B Auto Electronics & Electrical Systems
- 4) AUTO-014A Automotive Engine Management
- 5) BIT-026 Building II & Fire Codes
- 6) BUFI-013 Investment Opportunities
- 7) DRA-010 CAD Drafting/Design Project
- 8) ENG-005A Creative Writing
- 9) ENG-005B Advanced Creative Writing
- 10) GOLF-025 Golf Shop Operations
- 11) GOLF-029 Methods of Teaching Golf
- 12) GOLF-030 Teaching the Short Game
- 13) GOLF-032 Golf Teaching Laboratory
- 14) GOLF-036 Fundamentals and Rules of Golf
- 15) HS-064 Nurse Assistant
- 16) MATH-071 MESA/CCCP Orientation
- 17) PHIL-012 Religions of the World

**Update to include uniforms.**

- 18) ACR-060 Air Conditioning & Refrigeration I
- 19) ACR-064 Air Conditioning & Refrigeration Electricity I
- 20) ACR-076 Facilities Maintenance - Chillers
- 21) ACR-077 Energy Conservation Methods for HVACR
- 22) ACR-084 Boiler ~~and~~& Hydronic Heating
- 23) ACR-090 Building Automation Fundamentals
- 24) ESYS-002 Electricity ~~and~~& Electrical Theory
- 25) ESYS-003 Energy Systems Technology

3.4 First Reading: Program Development Process and Criteria Draft

**4. Information/Discussion**

4.1 Program learning outcomes

4.2 Draft 2017-2018 Curriculum Committee schedule

4.3 Course disciplines

**5. Good of the Order**

**6. Adjournment**