

SAN DIEGO MESA COLLEGE

CURRICULUM REVIEW SUBCOMMITTEE AGENDA

May 18, 2006 - 2 p.m.

LRC 229

1.0 Agenda/Minutes

2.0 Welcome/Announcements

3.0 Prelaunch Level (TR)**

- 3.1. **ENGE 116**(TR) – New Course – Mesa only
- 3.2. **POLI 101** – Revision – Aligned – Discussion only
- 3.3. **AMSL Program** – Catalog Cleanup
- 3.4. **DENA Program** – Catalog Cleanup
- 3.5. **HEIT Program** – Catalog Cleanup
- 3.6. **PHYR Program** – Catalog Cleanup

4.0 Committee Level

4.1. First Read*

- 4.1.1. **CISC 183**(TR) – New Course – Mesa only
- 4.1.2. **CONF 110** – Distance Learning – Mesa only
- 4.1.3. **LATI 101** - Integration/6-Yr Review – Mesa only
- 4.1.4. **LATI 102** - Revision/6-Yr Review – Mesa only
- 4.1.5. **LATI 201**- Revision/6-Yr Review – Mesa only
- 4.1.6. **DRAM 151** – Distance Learning – Mesa only
- 4.1.7. **ARCH 215** – Deactivation – Mesa only

4.2. Second Read (TR)**

- 4.2.1. **DENA 102**(TR) – Integration - Mesa only
- 4.2.2. **HEIT 040 (050)**(TR) – New Course/Renumbered – Mesa only

5.0 City

- 5.1. **ENGN 120 & 122; PIPF 304, 308, 310, 314, 318, 322 & 324; PMBG 301, 305, 307, 309, 317, 319, 321, 323, 325, 327, 329, 335, 337 & 339** - FYI

6.0 Miramar

- 6.1. **ADJU 157AB, 325, 326, 328, 329, 331, 336, 338, 339, 352, 356D & 362; FIPT 200B** - FYI

7.0 Information/Discussion

7.1. CIC Update

- 7.1.1. SDCCD Curriculum Updating Project – 5/11/06
- 7.1.2. Physic Courses Implementation Plan – 5/4/06
- 7.1.3. CIC 2006-2007 Calendar – 5/11/06

7.2. CurricUNET Steering Committee Update

7.3. CRC Yearly Report to Academic Senate - Handout

7.4. Articulation Update

7.5. Program Preparation for CurricUNET Inputting – May 8 – G. Laris

7.6. Workshops for Program Inputting – May 10 & May 16 – M. Fritch

7.7. Tech Review Cancellations – 5/11/06 & 5/25/06

7.8. CIC Action Summary Handouts – 5/11/06

7.9. Approved CRC 2006-2007 Calendar – Handout

* It is recommended that a department representative and/or originator attend to present proposal.
** (TR) indicates proposal review by Tech Review Committee.