# Content Review

## Meeting Minutes

Date: Wednesday, May 16, 2018      Location: 4-2440      Time: 3:00-4:30pm

| | | | | | |
|---|---|---|---|---|---|
| x | Jason Hayward, Counseling | x | Jim Ocampo, Assessment | x | Melody Summers, Math |
| x | Michelle Sampat, Instruction | x | Dianne Rowley, Content Review Chair | x | James Thomas, English |
| x | Barbara McNeice-Stallard, RIE | x | Nona Stokes, AMLA | | Guests: Marcell Gilmore & Maria Tsai |

| Agenda Item | Discussion | Outcome |
|---|---|---|
| 1. Approve Minutes | Reviewed 4/18/18 minutes | Approved as submitted |
| 2. Review Purpose & Function Revisions from 4/18/18 | Reviewed P & F statement revisions from 4/18/18 | Approved as submitted |
| 3. Follow up on Argos SHR0017 Report | B. McNeice-Stallard invited Marcell Gilmore to explain Percentage Point Gap calculations (see notes). M. Tsai explained "*" function on Argos SHR0017 shows previous prerequisites. Box (on the right of the report) expands and can be used to find the lowest English or math requisite. Meeting time was spent applying PPG to courses on Review Agenda. | D. Rowley will calculate PPG for male and female groups and report to group<br><br>D. Rowley will notify course authors if PPG calculations indicate possible disparate impact |

| 4. Courses to Review | Course | Requisite | Date | Outcome |
|---|---|---|---|---|
| | | | | |
| | HIST 8 | ENGL 68 | 2016-17 | *Gap: Latino 5.14%, 2+ 2.52%, Female 4.63%, Male 1.19% |
| | AHIS 15 | ENGL 68 | 2016-17 | Not enough data |
| | ENGR 40 | MATH 181 | 2016-17 | *Gap: Latino 4.41% |
| | PSYC 3H | MATH 110 | 2016-17 | No data |
| | PUBH 22 | MATH 110 | 2016-17 | No data |
| | PUBH 26 | MATH 110 | 2016-17 | No data |
| | PUBH 30 | MATH 110 | 2016-17 | No data |
| | R-TV 14 | ENGL 68 | 2016-17 | No data |
| | GEOG 1 | ENGL 68 | 2016-17 | *Gap: Latino 19.16%, White5.22 %, Male 4.62% |
| | HIST 36 | ENGL 68 | 2016-17 | *Gap: Latino 3.16% |
| | NF 40 | ENGL 67 | 2016-17 | No data |

| | POLI 1 | ENGL 68 | 2016-17 | *Gap: Latino 6.31%, 2+ .38%, Female 8.06%, Male 7.14% |
|---|---|---|---|---|
| | POLI 7 | ENGL 68 | 2016-17 | Not enough data |
| | PSYCH 20 | ENGL 68 | 2016-17 | No data |
| | AGHE 54 | ENGL 68 | 2015-16 | Not enough data |
| | ANTH 4 | ENGL 68 | 2015-16 | No data |
| | BIOL 24 | ENGL 68 | 2015-16 | *Gap: none |
| | ENGR 6 | MATH 160 | 2015-16 | Not enough data |
| | GEOG 2 | ENGL 68 | 2015-16 | Not enough data |
| | GEOG 30 | ENGL 68 | 2015-16 | No data |
| | PSYC 15 | ENGL 68 | 2015-16 | No data |
| | | | | *Gap calculation: (success rate of highest group  minus success rate of target group) minus (corresponding Appendix A PPG of target group) |