Curriculum Summary April 2018

| NEW COURSES | | | | | | | | |
|--|--|---------------------|----------------|---|--------------------------------------|-------------|--|---|
| COURSE | PROPOSAL TYPES | | | | | EFF DATE | JUSTIFICATION | CHANGES |
| CMST& 230 Small Group Communication CC Approval: 04/03/2018 CS Catalog ID 024307 | Lecture: Lab: Clinical: Field: Systems: Quarterly: New Cour | 5.00 | Credits | Min Hours 55.00 0 0 0 | | 2018 Fall | Communication continues to be a growing major. This CMST& 230 course is well established in the WA CC system, with at least 8 area colleges offering anywhere from 2-5 sections per quarter. The course will fulfill a needed communication requirement for the new Bachelor of Applied Management. This is a natural progression for students choosing a pathway in CMST and will enhance experience for business students as well. | No action needed in Enrollment Services – Requisite ID # 000142 was added in CS |
| REVISED COURSES | | | | | | | | |
| COURSE | | PROPOS | SAL TY | PES | | EFF DATE | JUSTIFICATION | CHANGES |
| ART 297 | | | Credits | Min Ho | ours | 2019 Winter | Changing credits for the Art Specialization. | No action needed – updated |
| Folio Preparation CC Approval: 04/03/2018 CS Catalog ID 005874 | Lecture: Lab: Clinical: Field: Systems: Quarterly: Major Cou | 2.00 | | 22.00 0 0 0 0 | | | | change in credits only |
| BIOL& 260 | iviajoi Coc | | | | oure | 2018 Fall | The current chemistry prerequisite for this class is | CHANGE PREREQUISITE: |
| General Microbiology CC Approval: 04/03/2018 CS Catalog ID 009272 | Lecture: Lab: Clinical: Field: Systems: Quarterly: Major Cou | 4.00 1.00 | credits | Min Ho 44.00 33.00 0 0 0 | ours | 2018 Fall | The current chemistry prerequisite for this class is CHEM&121. Due to recent changes to the TCC chemistry curriculum, we are updating the course prerequisites to read "CHEM&121 or higher" so as to include CHEM&140 or CHEM&161. | CHANGE PREREQUISTE: CHEM& 121 with a minimum grade of C (or higher level chemistry course with a minimum grade of C); and either BIOL& 160 with a minimum grade of C or BIOL& 222 with a minimum grade of C RECOMMENDED PREPARATION: CHEM& 131 |
| GEOL 179 Special Topics in Geology CC Approval: 04/03/2018 CS Catalog ID 008211 | Lecture: Lab: Clinical: Field: Systems: Quarterly: Major Cou | Credits C 1.00 5 | .00 | Min Hours 11.00 0 0 0 | Max Hours 55.00 0 0 0 | 2018 Fall | Change the credits from 2 credits to variable credits 1-5, in order to accommodate field-based classes of differing lengths. The 2 credit option worked for many years but there is now a need to offer content that corresponds to different amounts of contact hours, and therefore different credits. | |
| NUTR 250 | , | Min C | Credits | Min Ho | ours | 2018 Fall | Change the prerequisites to Biol&175 as a pre-req | CHANGE PREREQUISITE: |
| Nutrition in Healthcare I CC Approval: 04/03/2018 CS Catalog ID 024180 | Lecture: Lab: Clinical: Field: Systems: Quarterly: Major Cou | 3.00 | ication v | 33.00 0 0 0 0 0 | | | knowledge of the workings of the human body and either of these scenarios will provide the students with the necessary background. | BIOL& 175 with a minimum grade of C; or BIOL& 242 with a minimum grade of C (may be taken concurrently) |
| OCEA 179 Special Topics in | | | Max Yrodito | Min | Max | 2018 Fall | Change the credits from 2 credits to variable credits 1-5. in order to accommodate field-based classes | |
| Special Topics in Oceanography CC Approval: 04/03/2018 CS Catalog ID 007636 | Lecture: Lab: Clinical: Field: Systems: Quarterly: Major Cou | 1.00 5 | .00 | 11.00 0 0 0 0 | Hours 55.00 0 0 0 | | 1-5, in order to accommodate field-based classes of differing lengths. The 2 credit option worked for many years but there is now a need to offer content that corresponds to different amounts of contact hours, and therefore different credits. | change in credits only |