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| **CWU General Education Framework** | | | | | | | |
| **I. Engage: First Year Experience**  *Students are required to take one course in each row (for a total of 13-14 credits) during their first year.* | | | | | | | |
|  | | | | | **Credits** | | |
| **PADstone (Practice and Delivery):**  CWU 184 | | | | | (4 credits) | | |
| **Academic Writing, I: Critical Reading & Responding**  ***ENG 101, PHIL 110, DHC 102, PHIL 111*** | | | | | (5 credits) | | |
| **Quantitative Reasoning**  ***BIOL 213, BUS 221, CS 109, ECON 130, FIN 174, IT 165, MATH 101, MATH 102, MATH 130, MATH 153, MATH 154, MATH 155, MATH 164, MATH 172, PHYS 181, PSY 362, SOC 326 , MATH 103, MATH 211*** | | | | | (4-5 credits) | | |
| **II. Explore & Connect**  *These courses can be taken any year. Students are required to take at least 3 courses in the same pathway (i.e., columns in the table) so that they begin to see connections between knowledge areas. They can choose to take 5 or more of their courses in the same pathway to earn a milestone. All students must take one course in each of the areas of knowledge in the rows in the table.*  *Students may take courses from a single department or interdisciplinary program in no more than two Knowledge Areas.*  **P A T H W A Y S** | | | | | | | |
|  | **P1: Civic & Community Engagement** | **P2:Health & Well-being** | **P3:Perspectives on Current Issues** | **P4:Social Justice** | | **P5:Sustainability** | **P6:Ways of Knowing** |
| **K1:Academic Writing II: Reasoning & Research** | **ENG 104, MGT 200, PHIL 153** | **ENG 103, MGT 200,**  **PHIL 152** | **ENG 103, PHIL 151,**  **(STEP 101, 102, 103)\*** | **ENG 102** | | **ADMG 285, ENG 104, (STEP 101, 102, 103)\*** | **ENG 111, HIST 302, (STEP 101, 102, 103)\*** |
| **K2:Community, Culture, & Citizenship** | **ABS 210, ANTH 137,**  **ART 333, COM 202,**  **ECON 101, EFC 250**  **ENG 243, FR 200,**  **GEOG 250, LAJ 102,**  **PHIL 107, POSC 210,**  **PUBH 311,PUBH 351**  **RUSS 200, SOC 109**  **SOC 305, SUST 301, WGSS 201** | **ECON 101. ENST 360,**  **GEOG 250, HIST 143,**  **LAJ 210** | **ABS 210, AIS 103,**  **ANTH 137, ART 333,**  **COM 202, EDBL 250, ENG 243, HIST 144,**  **LAJ 102, LIS 245,**  **LLAS 102, POSC 210,**  **RUSS 200, WGSS 201** | **ABS 210, AIS 103**  **ANTH 137, COM 202,**  **ECON 101, EDBL 250**  **EFC 250, ENG 243, ENST 360, FR 200,**  **HIST 144, LAJ 210,**  **LIS 245, LLAS 102,**  **PSY 310, PUBH 311,**  **RUSS 200, SUST 301, WGSS 201** | | **GEOG 250, HIST 143, MKT 360, SUST 301** | **AIS 103, ART 333,**  **BUS 241, DHC 260, EFC 250,**  **LAJ 102, MKT 360** |
| **K3:Creative Expression** | **ART 103, EDLT 219**  **ENG 264** | **DNCE 161, ENG 265**  **FILM 150, FR 201** | **ART 103, DNCE 161**  **MUS 101, MUS 103** | **EDLT 219, FILM 150**  **MUS 101, MUS 103** | | **ENG 264** | **ART 103, DHC 150, DHC 151, DNCE 161 EDLT 219, ENG 264, FILM 150, MUS 102 MUS 103, TH 101, TH 107** |
| **K4:Global Dynamics** | **ECON 102, IEM 330** | **ECON 102. ENST 310,**  **GEOG 101, GEOL 303, HIST 101, IDS 343, PHIL 106, PUBH 317** | **ACCT 284, ANTH 130, AST 102, COM 302, ECON 202, EDLT 217, ENG 347, GEOG 101, HIST 103, IDS 343, IEM 330, KRN 311, MGT 384, MUS 105, POSC 270, PUBH 317 WGSS 340, WLC 311** | **ACCT 284, ANTH 130 COM 302, ECON 102, EDLT 217, ENG 347, GEOG 101, GEOL 303, HIST 103, IEM 330, KRN 311, MUS 105, POSC 270, WGSS 340, WLC 311** | | **ACCT 284, ECON 202, ENST 310, GEOL 303, MGT 384, PHIL 106** | **ANTH 130, AST 102, COM 302, DHC 261, ECON 202, EDLT 217, ENST 310, HIST 101, KRN 311, MUS 105, RELS 103, WLC 311** |
| **K5:Humanities** | **ABS 110, ENG 106 LAJ 215, TH 382, WLC 250** | **ENG 107, HIST 102**  **MGT 395, PHIL 105**  **WLC 250** | **ABS 110, AIS 102**  **ENG 109, HIST 301**  **HUM 101, HUM 102 HUM 103, LLAS 388, PHIL 104 RELS 102, SPAN 456, WLC 341** | **ABS 110, AIS 102**  **ENG 108, HUM 101**  **HUM 102, HUM 103**  **MGT 395, PHIL 103 PHIL 104, POSC 280**  **RELS 102, SPAN 456, TH 382** | | **ENG 106, HIST 102 HIST 301, RELS 102** | **AIS 102, DHC 140, ENG 105, HIST 102, HUM 101 HUM 103, LAJ 215 PHIL 101, RELS 101, SPAN 456, WLC 341** |
| **K6:Individual & Society** | **ANTH 180, ENTP 287**  **GEOG 273, IDS 357**  **MGT 380, POSC 260, TH 377,**  **(YESS 101, 102, 103)\*** | **ANTH 107 ASP 305**  **COM 222, FCL 101**  **GEOG 273, HED 101**  **HRM 381, POSC 101**  **PSY 101, PSY 205**  **PUBH 209, SOC 327** | **ATM 281, COM 222,**  **ECON 201, FCL 234, FCL 310, HED 101, IDS 357, LAJ 202, LAJ 216, MGT 380, MGT 389, POSC 260, PSY 242, PUBH 209, SOC 101, SOC 107, SOC 327, WGSS 250, (YESS 101, 102, 103)\*** | **ASP 305, ATM 281**  **FCL 234, GEOG 208**  **HRM 381, IDS 357,**  **LAJ 216, MGT 386, POSC 101, PSY 333,**  **PUBH 209, SOC 101,**  **SOC 107, SOC 327, TH 377, WGSS 250** | | **AIS 101, ANTH 107**  **BUS 389, ECON 201**  **GEOG 273, HED 101**  **SCED 305, SOC 322** | **ATM 281, COM 222, DHC 250, ECON 201, FCL 101, FCL 237, GEOG 208, MATH 120, MGT 380, POSC 101, PSY 101, PSY 205, SCED 305, SOC 107,**  **SOC 307, WGSS 250,**  **(YESS 101, 102, 103)\*** |
| **K7:Physical & Natural World** | **ANTH 314, BIOL 200, PHYS 106, SCED 101** | **ANTH 314. BIOL 101,**  **CHEM 113/LAB, EXSC 154, PHYS 109** | **ANTH 110, BIOL 101**  **ENST 201, GEOG 107,**  **GEOL 107, IEM 103**  **PHYS 101, SCED 102** | **ANTH 314, BIOL 200, GEOL 107** | | **ANTH 110, BIOL 200, ENST 201, GEOG 107,**  **GEOL 107, IEM 103, SCED 101, SCED 102** | **ANTH 110, BIOL 101 CHEM 111/LAB, CHEM 181/LAB, DHC 180, ENST 201, GEOG 107 GEOL 101/LAB, GEOL 103/101LAB, IEM 103, PHYS 101 PHYS 103, PHYS 106** |
| **K8:Science & Technology** | **BIOL 204, BIOL 300**  **IT 202, SCED 103**  **(STP 201, STP 202)\*** | **ACCT 301, ANTH 120**  **BIOL 201, BIOL 205**  **CS 102, FIN 101**  **GEOL 302, IT 105**  **NUTR 101, SHM 102** | **BIOL 201, BIOL 205 CS 107, ENST 202**  **ETSC 101, FIN 101**  **GEOG 111, GEOL 108**  **GEOL 302, IEM 302 IT 105, IT 111**  **MATH 210, NUTR 101**  **PHYS 304** | **BIOL 201, BIOL 302**  **EET 101, ENST 202**  **GEOG 111, GEOL 108**  **(STP 201, STP 202)\*** | | **ANTH 120, BIOL 204**  **BIOL 302, CHEM 101**  **ENST 202, GEOL 108**  **IEM 302, PUBH 320**  **SCED 103, SHM 102** | **ACCT 301, ANTH 120**  **BIOL 205, BIOL 300 CS 105, DHC 280, EET 101, ETSC 101, FIN 101, GEOG 111, GEOL 302, IEM 302, IT 111, MATH 210, NUTR 101** |
| **III. Connect, Create, & Empathize: Culminating Experience**  *Students will be required to complete one of the culminating experience options during their junior or senior year. Culminating experiences may be part of students’ major requirements.* | | | | | | | |
| **Culminating Experience (Must complete one)** | *Opportunities may include:*  *A department approved capstone course or a General Education capstone course*  **ADMG 424, ADMG 471, ADMG 479, ANTH 458, ART 495, ASP 485, AST 401, ATM 487, BIOL 487, CAH 400, CAH 489, CHEM 488, [CMGT 481, CMGT 495A, CMGT 495B]\*, CS 489, COM 489, CWU 400, DHC 310, ECON 406, EDEC 432, [EET 487/LAB, EET 488/LAB, EET 489]\*, EFC 460, ELEM 471, ENG 489, ENST 487, ENTP 489, ETSC 485, ETSC 490, EXSC 495B, FCL 419, FCS 405, FILM 489, GEOG 489, GEOL 489, GEOL 493, HIST 481, HTE 419, IT 470, IT 482, IT 483, IT 486, IT 487, LAJ 489, MATH 306, MATH 321, MATH 489A, MATH 499D, MATH 499S, [MET 489A, MET 489B, MET 489C]\*, MGT 489, MUS 300, MUS 400, MUS 420, MUS 495, NUTR 445, PESH 401, PFP 480, PHIL 495, PHIL 497, PHYS 495, PSY 489), PUBH 488, RELS 495, RELS 497, RMT 467, SCM 480, SCED 422, SHM 485, SHM 490, SOC 489, WLC 487** | | | | | | |