|  |
| --- |
| UHM General Education Core Requirements |
|  |
|  Foundations |
| * FW ENG 100, 100A, 190, ESL 100, or AMST 111
 |
| * FQ\*
 |
| * FG (A / B / C)
 |
| * FG (A / B / C)
 |
| *\*Note: This requirement changed in Fall 2018. If you entered the UH System prior to that, please see your college/school advisor.* |
| Diversification |
| * DA / DH / DL
 |
| * DA / DH / DL
 |
| * DB
 |
| * DP
 |
| * DY
 |
| * DS
 |
| * DS
 |
| *\* See degree, college and major requirements for courses that can also fulfill these.* |
| **UHM Graduation Requirements** |
|  |
| Focus |
| * H
 |
| * E (300+)
 |
| * O (300+)
 |
|  |
| * W
 |
| * W
 |
| * W
 |
| * W (300+)
 |
| * W (300+)
 |
|  |
| Hawaiian / Second Language |
| * 101
 |
| * 102
 |
| * 201
 |
| * 202
 |
|  |
| **Credit Minimums** |
| * 120 total applicable
 |
| * 30 in residence at UHM
 |
| * 45 upper division (300+ level) credits
 |
| **Grade Point Average** |
| * 2.0 cumulative or higher *(Note: Other GPAs may be required.)*
 |
| * Good academic standing
 |

*This program sheet was prepared to provide information and does not constitute a contract. See back for major requirements. Meet regularly with your major advisor.*

|  |
| --- |
| Degree Requirements |
| * 36 credits
 |
| * Minimum exit GPA: 2.5 in the major equivalent
 |
| * Minimum C grade (not C-) in courses
 |
| * Senior capstone project
 |
| * Mandatory advising
 |
|  |
| **College Requirements** |
|  |
| **Credit Maximums** |
| * 8 KRS activity
 |
| * 9 Directed Reading / Research
 |
| * 12 Practicum / Internship
 |
|  |

|  |
| --- |
| **Major Requirements for BA in Interdisciplinary Studies: Sustainability** |
| Admission: Open.  |
| Application: Not applicable |
| Min. major credits: 36 |
|  |
| **Requirements** |
| **Introductory Foundation Courses (6 credits)** |
|  **Economics/Statistics:** ❑ ECON 130\*DS, ECON 321\*DS, NREM 310, or SOCS 225\*DS |
|  **Biology or Chemistry:** ❑ BIOL 101\*DB, BIOL 171\*DB, SUST 120/CHEM 110\* DP, or CHEM 161\*DP |
| **Major Foundation Course Requirements (6 credits)** |
|  ❑ SUST/SOCS/TAHR 250\*DS or SUST 217/HWST 207 |
|  ❑ SUST/NREM/TPSS 251 or SUST 112/OCN 102\*DB |
| **Upper Division Major Core Courses (9 credits)** |
|  ❑ SUST 312/NREM 302\*DS ❑ SUST/ECON 350 ❑ SUST/OCN 442/TIM 462 ❑ SUST 314/GEO 302 ❑ SUST/NREM 358\*DS ❑ SUST 456/BOT 458/HWST 458 ❑ SUST/GEO 322\*DS ❑ SUST/POLS 380\*DS ❑ SUST/ECON 458 ❑ SUST/POLS 324\*DS ❑ SUST/GEO 426\*DS ❑ SUST/HWST 459 ❑ SUST 326/GEO 325\*DS ❑ SUST/CEE/OCN 441 |
| **Major Electives: Select 1-2 Areas of Concentration (12 credits)** |
| ❑ **Environmental Policy and Management** |
|  ❑ SUST 311/NREM 301 ❑ SUST 411/NREM 410 ❑ SUST/CEE 444 ❑ SUST 312/NREM 302 ❑ SUST/TIM/GEO 415 ❑ SUST/BOT/HWST 457  ❑ SUST 323/OCN 321 ❑ SUST/NREM 420 ❑ SUST/ECON 458 ❑ SUST/NREM 358 ❑ SUST/GEO 426\*DS ❑ SUST/HWST 459 ❑ SUST/POLS 380\*DS ❑ SUST/PEPS/TPSS 371 |
| ❑ **Food, Energy, and Water (FEW) Systems** |
|  ❑ SUST 315/GEO 305 ❑ SUST/ECON 332 ❑ SUST/PEPS/TPSS 410 ❑ SUST 320/PEPS 310 ❑ SUST/ECON/PPC 336 ❑ SUST/GEO 422 ❑ SUST 323/OCN 321 ❑ SUST/PEPS/TPSS 371 |
| ❑ **Globalization and Sustainable Development** |
|  ❑ SUST 314/GEO 302 ❑ SUST 326/GEO 325 ❑ SUST/ECON 350 ❑ SUST/GEO 322 ❑ SUST/GEO 330 ❑ SUST/GEO 426 ❑ SUST/POLS 324 ❑ SUST/IS 340 ❑ SUST 461/ES 460 |
| ❑ **Sustainable Island Ecosystems**  |
|  ❑ SUST 321/ES 320 ❑ SUST 445/BOT 444 ❑ SUST 455/ES 355C ❑ SUST 341/ES 340 ❑ SUST/BOT 446 ❑ SUST/BOT/HWST 457 ❑ SUST/HWST 356 ❑ SUST/BOT 450/BIOL 454 ❑ SUST/BOT/HWST 459  |
| ❑ **Environmental Justice and Ethics** |
|  ❑ SUST 310/BOT 300 ❑ SUST 318/ES 308 ❑ SUST/SOC/WS 367 ❑ SUST 316/NREM 306 ❑ SUST/IS 340  |
| **Capstone (3 credits)** |
|  ❑ SUST 495 |
| ***Note:*** *Refer to the Courses section in the* Catalog *for prerequisite information.* |
|  |
| **Notes** |
| Interdisciplinary Studies (IS) Program: Hawai‘i Hall 110; (808) 956-7297; www.hawaii.edu/isFor degree advising, contact isp@hawaii.edu. |

Rev. AS 2/2020