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| **Class**  | **Class Name** | **Time** | **Location** | **Pre-Requisites** |
| EBF 200 | Energy and Earth Science Economics | T/R 1:35-2:50 p.m. | Willard 358 | ECON 102 **and** placement beyond MATH 22 |
| EBF 401 | Strategic Corporate Finance for the Earth, Energy, and Materials Industries | T/R 9:05-10:20 a.m. | Kern 112 | EBF 200, EBF 301, EME 460, **and** (STAT 200 or STAT 401 or ECON 106 or SCM 200 or PNG 397) |
| EBF 484 | Energy Economics | T/R 3:05-4:20 p.m. | Willard 060 | (MATH 110 **or** MATH 140) and EBF 200, EBF 301, and (ECON 302 **or** MATH 250 **or** MATH 251) |
| EBF 497 | *Special Topics*: Law, Economics, and Energy Transition | T/R 10:35-11:50 a.m. | Walker 009 |  |
| EGEE 101 | Energy and the Environment | WEB | WEB |  |
| EGEE 102 | Energy Conservation for Environmental Protection | WEB | WEB |  |
| EGEE 120 | Oil: International Evolution | WEB | WEB |  |
| EME 450 | Energy Crisis Leadership | T 6:00-9:00 p.m. | Ford 207 | 7th semester standing |
| EME 460 | Geo-Resource Evaluation | M/W/F 11:15 a.m.-12:05 p.m. | Carnegie 113 | 5th semester standing |
| PNG 397 | *Special Topics*: Data Analytics for Energy Systems | M/W/F 3:35-4:25 p.m. | Henderson 108 |  |