

BS in Economics Advising Check List

CSM Core (59 hours total)

Math (15 hours total)

Calculus I (4)

Calculus II (4)

Calculus III (4)

Differential Equations (3)

Science (19.5 hours total)

Chemistry I (4)

Physics I (4.5)

Distributed Science I (3-4)

Distributed Science II (3-4)

Distributed Science III (3-4)

HSS Requirements (19 hours total)

Nature and Human Values (4)

Human Systems (3)

Principles of Economics (3)

H&SS Mid-level elective I (3)

H&SS Mid-level elective II (3)

H&SS 400-level elective I (3)

Physical activity (2 hours total)

PAGN 101 (0.5)

PAGN 102 (0.5)

PA elective I (0.5)

PA elective II (0.5)

Other (3.5 hour total)

CSM 101 (0.5)

EPICS I (3)

Economics Core (21 hours total)

Intermediate Micro (301) Engineering Economics (321) Field Session (403)

Intermediate Macro (302) Operations Research (325)

Econometrics (303) Prob Stats (MATH323)

*The BS in Economics, Specialization in Energy and Environmental
Economics, requires the following 4 courses and 5 EBGN electives:*

Energy and Environmental Courses (12 hours total)

Energy Economics (330)

Advanced Energy Economics (430)

Environmental and Natural Resource Economics (310)

Environmental Economics (470)

EBGN Electives (9 hours total)

400-level EBGN Electives (6 total)

-- OR --

The BS in Economics without a specialization requires 9 EBGN elective courses:

EBGN Electives (15 hours total)

400-level EBGN Electives (12 hours total)

Free Electives (21 hours total)

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