

BACHELOR OF APPLIED SCIENCE IN ENERGY MANAGEMENT

Credits from certificate, diploma, or Associate degree (energy related)(minimum) 60 credits
Credits from Bachelor of Applied Science.....60 credits
TOTAL CREDITS.....(minimum) 120 credits

(A minimum 2.00 institutional GPA (BSC only) and a minimum 2.25 cumulative GPA (BSC+Transfer) is required for graduation. A *minimum* of 30 credits must be upper division 300/400 level)

General Education (36 credits)

Communications (9 credits)

ENGL 110:

ENGL 120 or ENGL 125:

COMM 110:

Arts and Humanities (6 credits)

Elective:

Elective:

Social and Behavioral Science (6 credits)

ECON 201:

ECON 202:

Business, Math, Science, and Technology (15 credits)

MATH (Math 102 or higher):

Science (lab not required):

ACCT 200:

ACCT 201 or MATH 210:

BADM 202 (BSC), BADM 301 (MSU), or BADM 336 (DSU):

Management Courses (12 credits)

BADM 282 (BSC), BADM 303 (MSU) or BADM 346 (DSU):

BADM 281 (BSC), BADM 356 (DSU) or BADM 436 (MSU):

COMM 317 (DSU):

BADM 274:

Energy Management Courses (24 credits)

ENRG 302:

ENRG 310:

ENRG 320:

ENRG 330:

ENRG 404:

ENRG 412:

ENRG 420:

ENRG 435: