

Degree Requirement Worksheet
Bachelor of Applied Science
In Energy Management



The Degree Requirement worksheet is designed to help you determine whether you have met all requirements for graduation and must be submitted with your graduation application.

Completion of AAS in an energy related field _____
 Program _____

<p><u>Credit Hours – Transfer/Degree</u> Not used below</p> <p>Communication (9 semester hours)</p> <p>_____ English 110</p> <p>_____ English 120, 121 or 125</p> <p>_____ Speech 110</p> <p>Social & Behavioral Sciences (9 credits)</p> <p>_____ <u>ECON 201 Microeconomics</u></p> <p>_____ <u>ECON 202 Macroeconomics</u></p> <p>_____ _____</p>	<p>Awarded by and Date of Degree _____</p> <p>Arts & Humanities (9 credits)</p> <p>_____ _____</p> <p>_____ _____</p> <p>_____ _____</p> <p>Math, Science & Technology (9 credits)</p> <p>_____ <u>MATH 210 Elementary Statistics</u></p> <p>_____ <u>Science w/Lab</u></p> <p>_____ _____</p>
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- Core Management Courses** (21 credits)
- _____ **ACCT 200** Elements of Accounting I (3 credits)
 - _____ **ACCT 201** Elements of Accounting II (3 credits)
 - _____ **BADM 274** Project Management (3 credits)
 - _____ **BADM 202** (BSC) Principles of Management, **BADM 301** (MSU) Fundamentals of Management, or **BADM 336** (DSU) Management and Leadership (3 credits)
 - _____ **BADM 282** (BSC) Human Resource Management, **BADM 303** (MSU) Human Resource Management, or **BADM 346** (DSU) Human Resource Management (3 credits)
 - _____ **BADM 281** (BSC) Organizational Behavior, **BADM 356** (DSU) Organizational Behavior, or **BADM 436** (MSU) Organizational Behavior Principles and Practices (3 credits)
 - _____ **COMM 317** (DSU) Organizational Communications (3 credits)
- Total Semester Hours (21 credits)**

- Energy Specific Management Courses** (24 credits)
- _____ **ENRG 302** Ethical Issues in the Energy Industry (3 credits)
 - _____ **ENRG 310** Energy Production and the Environment (3 credits)
 - _____ **ENRG 320** Workforce Safety (3 credits)
 - _____ **ENRG 330** Government Regulations in the Energy Industry (3 credits)
 - _____ **ENRG 404** New and Emerging Energy Technologies (3 credits)
 - _____ **ENRG 412** Energy Economics and Finance (3 credits)
 - _____ **ENRG 420** Energy Markets and Structures (3 credits)
 - _____ **ENRG 435** Managing Energy Facilities (3 credits)
- Total Semester Hours (24 Credits)**

Total Credits

Did you also meet these requirements?

Complete all the program specific courses? Yes No Complete all the General Education courses? Yes No

Minimum 2.25 cumulative G.P.A. (BSC + Transfer) Yes No

Minimum 30 semester hours in upper division credits (300/400) level courses.? Yes No

Advisor Signature _____

Date _____