The Master of Engineering Management degree at Nebraska is ranked among the best programs in the nation, for good reason. We offer a degree of value: in total cost, personal attention, and the high level of course instruction. You’ll graduate with advanced technical knowledge in your field and in strategic leadership and business.

### Key Features

#### Preferred by Technical Companies
- Primary focus on management and leadership associated with complex engineering operations or systems
- Tailor-made for those with STEM backgrounds
- Typically is 30 credit hours
- Enhances both technical and business skills

#### Preferred by Non-Technical Companies
- Broader curriculum with a focus on making decisions that affect business and optimize performance
- Typically is 48 credit hours
- May require GMAT or GRE

### Key Skills:

#### Preferred by Technical Companies
- Strategic planning
- Leadership and organization
- Project Management
- Communication and presentation

#### Preferred by Non-Technical Companies
- Strategic thinking
- Leadership and organization
- Innovation
- Communication

### Jobs and Opportunities

<table>
<thead>
<tr>
<th>Average Salary - Engineering Manager</th>
<th>Average Salary and Bonus</th>
</tr>
</thead>
<tbody>
<tr>
<td>$111,000</td>
<td>$102,495</td>
</tr>
</tbody>
</table>

Our graduates primarily work in:
- High-tech companies
- Construction Management
- Research and Development
- Biomedical companies

### Jobs and Opportunities

- Economics
- Banking
- Marketing
- Financial and Investment
- Human Resources

Sources:
- [Online Masters Blog](https://onlinemasters.ohio.edu/blog/mba-vs-mem/)
- [Business School Graduation Outcomes](https://www.bu.edu/grad-school/outcomes/)
- [US News Best Graduate Business Schools](https://www.usnews.com/education/best-graduate-schools/top-business-schools/articles/mba-salary-jobs)

### Key Skills:

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### Focus Areas

- Translate engineering projects into business plans
- Gain skills in strategy, marketing, leadership and finance
- Receive a specialized hybrid of technical engineering and business courses

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