Program Learning Outcomes for the MME Degree
Upon completing the MME degree, students will be able to:

1. Demonstrate an advanced command of Mechanical Engineering fieldwork.
2. Communicate scientific ideas effectively in writing and when speaking.

Program Learning Outcomes for the MBA Degree
Upon completing the MBA degree, students will be able to:

1. Demonstrate an understanding and application of the foundational frameworks and tools of all business disciplines, including accounting, finance, marketing, organizational behavior, and strategic management.
2. Develop, evaluate, and implement complex business strategies and operational solutions holistically, integrating management principles across the functional areas.
3. Function effectively in a team setting both as a leader and a contributor.

Requirements for the MME/MBA Coordinated Degrees Program

For the coordinated MBA/MME degrees program, students must complete the Core Requirements of the MME degree program and Coordinated MME Elective Requirements below.

**Coordinated MME Degree Requirements**
Students in the coordinated MBA/MME degrees program must complete the Core Requirements of the MME degree program (ga.rice.edu/programs-study/departments-programs/engineering/mechanical-engineering/mechanical-engineering-mme/#requirements) and Coordinated MME Elective Requirements below.

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credit Hours</th>
</tr>
</thead>
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<tr>
<td>MME Core Requirements</td>
<td>18</td>
<td></td>
</tr>
<tr>
<td>Coordinated MME Elective Requirements</td>
<td>12</td>
<td></td>
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</tbody>
</table>

Select a minimum of 6 credit hours from approved departmental (MECH) course offerings at the 500-level or above.
Select a maximum of 6 credit hours from approved course offerings (MGMP, MGMT, or MICO) from the Jones Graduate School of Business at the 500-level or above.

Total Credit Hours 30

Coordinated MBA Degree Requirements

Students in the coordinated MBA/Master of Engineering degrees program or in the coordinated MBA/Master of Science degree from the Professional Science Master’s (PSM) degrees program must complete the Core Requirements, Global Field Experience, and Custom Core Requirements of the full-time MBA degree program (ga.rice.edu/programs-study/departments-programs/business/business/administration-mba-full-time/#requirementstext) and the Coordinated MBA Elective Requirements below.

<table>
<thead>
<tr>
<th>Code</th>
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<td></td>
<td>Full-time MBA Core Requirements</td>
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<td>Full-time MBA Global Field Experience Requirement</td>
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<td>Full-time MBA Custom Core Courses</td>
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</tr>
<tr>
<td></td>
<td>Coordinated MBA Elective Requirements</td>
<td>12-15</td>
</tr>
</tbody>
</table>

Select an additional 12-15 credit hours from departmental (MGMP, MGMT, or MICO) course offerings at the 500-level or above to reach 45 total credit hours.

Total Credit Hours 45

Footnotes and Additional Information

To fulfill the remaining requirements for the coordinated MBA degree program, students must complete an additional 12-15 credit hours from departmental (MGMP, MGMT, or MICO) course offerings at the 500-level or above to reach 45 total credit hours. (MGMT 703, MGMT 704, and MGMT 705 are not accepted as electives.) The second year of the program is dedicated entirely to MBA elective coursework. Although the Jones Graduate School of Business offers a variety of courses for students to take as electives, students may wish to take courses from other departments at Rice University. MBA electives are offered on the daytime schedule, the evening schedule, and the weekend schedule.

Policies for the MME/MBA Coordinated Degrees Program

Additional Information

For additional information on these two degrees:

1. Please see the Mechanical Engineering website: https://mech.rice.edu/
2. Please see the Jones Graduate School of Business website: https://business.rice.edu/

Opportunities for the MME/MBA Coordinated Degrees Program

Additional Information

For additional information on these two degrees:

1. Please see the Mechanical Engineering website: https://mech.rice.edu/