

	<b>MEMP</b>	<b>MEng</b>	<b>MS</b>
<b>Majors</b>	<p>Engineering Management, with electives to focus in a wide variety of disciplines</p> <ul style="list-style-type: none"> <li>• Construction Management</li> <li>• Data and Decisions</li> <li>• Entrepreneurship</li> <li>• Financial Engineering</li> <li>• Global Health</li> <li>• Innovation/Commercialization</li> <li>• Operations/Supply Chain</li> </ul>	<ul style="list-style-type: none"> <li>• Biomedical Engineering</li> <li>• Civil Engineering</li> <li>• Computational Mechanics and Scientific Computing</li> <li>• Electrical and Computer Engineering</li> <li>• Environmental Engineering</li> <li>• Mechanical Engineering</li> <li>• Materials Science and Engineering</li> <li>• Photonics and Optical Sciences</li> <li>• Risk Engineering</li> </ul>	<ul style="list-style-type: none"> <li>• Biomedical Engineering</li> <li>• Civil and Environmental Engineering</li> <li>• Electrical and Computer Engineering</li> <li>• Mechanical Engineering and Materials Science</li> </ul>
<b>Curriculum</b>	<ul style="list-style-type: none"> <li>• 4 Business Courses</li> <li>• 4 Technical Electives</li> <li>• Required Internship</li> </ul>	<ul style="list-style-type: none"> <li>• 2 Business courses</li> <li>• 8 Departmental Courses</li> <li>• Required Internship</li> </ul>	<ul style="list-style-type: none"> <li>• 10 Departmental Courses</li> <li>• Thesis or non-thesis project option</li> </ul>
<b>Application for admission</b>	<p><b>ChooseDuke through Pratt</b></p> <ul style="list-style-type: none"> <li>• Spring Junior Year for admission in Fall Senior year</li> <li>• Fall Senior Year for admission in Spring Senior year</li> <li>• Spring Senior Year for admission in Fall 5<sup>th</sup> year</li> </ul>	<p><b>ChooseDuke through Pratt</b></p> <ul style="list-style-type: none"> <li>• Spring Junior Year for admission in Fall Senior year</li> <li>• Fall Senior Year for admission in Spring Senior year</li> <li>• Spring Senior Year for admission in Fall 5<sup>th</sup> year</li> </ul>	<p><b>ApplyYourself through Grad School</b></p> <ul style="list-style-type: none"> <li>• Fall Senior Year for provisional admission in Spring Senior year</li> </ul> <p>Note: CEE and ECE do not offer Spring admission; therefore, applicant must submit application for Fall. <b>Applicant and Dept</b> must notify the Grad School's Scott Andrews to change application to Spring.</p>
<b>Matriculation</b>	Summer before 5 <sup>th</sup> year – students remain undergrad for 4 years	Summer before 5 <sup>th</sup> year – students remain undergrad for 4 years	Spring Senior year – students are dual enrolled as undergraduate
<b>Graduate courses taken while undergraduate used toward masters degree</b>	<p>After matriculation into MEM program, transfer unused and applicable courses to MEM once BSE is completed*</p> <ul style="list-style-type: none"> <li>• GPA for these courses are on undergraduate record</li> <li>• Typically 2 courses with 4 course maximum</li> </ul>	<p>After matriculation into MEng program transfer unused and applicable courses to MEng once BSE is completed*</p> <ul style="list-style-type: none"> <li>• GPA for these courses are on undergraduate record</li> <li>• Typically 2 courses with 4 course maximum</li> </ul>	Only courses taken in Spring Senior year and as part of Graduate Transcript are counted toward MS degree
<b>Tuition</b>	Undergrad 4 years, MEM 5 <sup>th</sup> year	Undergrad 4 years, MEng 5 <sup>th</sup> year	Undergrad 4 years, MS 5 <sup>th</sup> year

\*Undergraduate students may take MEng (MENG) and MEMP (EGRMGMT) courses with a permission number after admission as a 4+1 student.

Questions? Contact [Susan.Brown@duke.edu](mailto:Susan.Brown@duke.edu)