



## SYLLABUS

<b>Course Number Course Name</b>	Engineering Management II
<b>Credit Value (Breakdown of theory and lab credits)</b>	3 Theory
<b>Catalog Course Description</b>	Advanced management principles for mid-level and executive engineering managers. Technology and science strategies at the organization or corporate level. Technology transfer, valuation, and transactions.
<b>Student Learning Outcomes/Objectives /Competencies of the Course</b>	<ol style="list-style-type: none"> <li>1. Familiarity with economic valuation of technologies relative to corporate goals</li> <li>2. Ability to manage organizational budget, performance, and morale</li> </ol>
<b>College-Wide Student Learning Outcomes</b>	<p>Engineering Management II learning objectives align with the following NNMC College Wide Goal:</p> <p><b>Communication</b> <b>Cultural Competence</b></p> <p>Student's progress to meet this goal is assessed using their theoretical and practical application of the concepts learned.</p>