



MENG Degree Requirements

The MENG Degree Requirements consist of a total of 5.5 credits.
 1.5 compulsory credits (**noted with a ***),
 2.0 credits in approved TIMG courses (**see group 2 below**),
 1.0 credit in approved engineering, business, or science courses (**see group 3 below**).
 1.0 credit in TIMG project course

1. **1.0 Credits (Compulsory)*** - All compulsory courses have a (*) beside them
 - a. **TIMG 5001*** - Principles of Technology Innovation Management
 - b. **TIMG 5002*** - Technology Entrepreneurship
 - c. **TIMG 5003*** - Issues in Technology Innovation Management

2. **2.0 credit in** approved TIMG courses
 - a. Any four **TIMG** courses can count as electives.

3. **1.0 credit in** approved non-restricted electives
 - a. TIMG 5006 - Management of Software Engineering Project
 - b. TIMG 5101 - Integrated Product Development
 - c. **TIMG 5103* - Project Based Learning (PBL)**
 - d. TIMG 5103 - Adv Tps: Tech Innovation Mgmt: AI & Digital Transformation
 - e. TIMG 5106 - Open Source Business
 - f. TIMG 5201 - Technology & Wealth
 - g. TIMG 5204 - Responsible AI
 - h. TIMG 5205 - Customer Value Creation in Technology Firms; precludes TIMG 5005
 - i. TIMG 5301 - Applied Analytics for TIM
 - j. TIMG 5303 - Machine Learning for Technology Entrepreneurship Problem-Solving

4. **1.0 credit in**
TIMG 5901