# MBA/MS Engineering Joint Degree Requirement Checklist

(Bioengineering, Chemical, Computer, Electrical/Computer, Mechanical)

## MBA Core Courses:
- **32 Total Credits/Hours**
  - MGT 6050 (1.5) Team Foundations
  - ACCTG 6000 (3) Financial Accounting
  - FINAN 6025 (3) Managerial Economics
  - MBA 6000 (.05) Career Strategies
  - IS 6010 (1.5) Information Systems
  - OIS 6040 (1.5) Data Analysis & Decision Making I
  - OIS 6060 (1.5) Production Op Management I
  - MKTG 6090 (3) Marketing Management
  - MGT 6051 (3) Managing & Leading in Org
  - MGT 6054 (1.5) Presenting
  - ACCTG 6001 (1.5) Managerial Accounting
  - FINAN 6020 (3) Financial Management
  - IS 6021 (1.5) Information Systems
  - OIS 6041 (1.5) Data Analysis & Decision Making II
  - OIS 6061 (1.5) Production Op Management II
  - MGT 6053 (1.5) Advanced Writing for Business
  - MGT 6070 (1.5) Business Strategy
  - MGT 6071 (1.5) Corporate Strategy

## MBA Elective Courses:
- **15 Total Credits/Hours**
  - DESB Elective (3)
  - DESB Elective (1.5)
  - DESB Elective (3)
  - DESB Elective (1.5)
  - DESB Elective (3)
  - DESB Elective (1.5)
  - DESB Elective (3)
  - DESB Elective (1.5)

## Engineering Courses:
- **21 Total Credits/Hours**

## Capstone Courses:
- **6 Total Credits/Hours**
  - MBA 6950: Capstone I (3)
  - MBA 6950: Capstone II (3)

- **Total credits/hours to complete the MBA portion of joint degree = 74** (32 MBA Core + 15 MBA Electives + 21 ENGR + 6 Capstone)
- Students are responsible for registering themselves into: MGT 6053, 6070, 6071, ALL Engineering, Capstone & Elective courses
- MBA/MS Engineering students do not take MBA 6800 & 6810 Field Study
- Students may take up to 6 credits/hours from the School of Business at the 5xxx level
- Up to 9 credits/hours from each degree are applied to each degree eliminating up to 18 credits/hours required to complete each degree separately
- All work for the master’s degree must be completed within four consecutive calendar years; the dean of The Graduate School can modify or waive this requirement in meritorious cases. Students should be enrolled in at least 3 credits per long semester to be considered a current student
- Be sure to apply for graduation the semester BEFORE your last term of classes, ask your advisor for details

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