# B.S. in MANUFACTURING ENGINEERING
## Suggested 4-Year Academic Flowchart

**FALL**: CEA Madrid, Spain

**SPRING**: Munich, Germany

**SUMMER**: TECNUN, Spain

### FALL 2nd Yr: CEA Madrid, Spain
- PHYS 133, EE 201/251, MATE 210/215, MATH 244, ME 211, ME 212, ME 302; GE C1 or C2

### FALL-SPRING 2nd Yr: CSU IP Querétaro, Mexico
- MATE 210, CE 204, MATH 241, PHYS 244, ME 211, ME 212, MATH 244; GE C1 or C2

### SUMMER 2nd Yr: TECNUN, Spain
- GE C1 or C2 and Tech Electives (2 units)

### FALL 3rd Yr: CEA Madrid, Spain
- EE 201/251, MATE 210/215, ME 212, ME 302; GE C1 or C2

### SUMMER 3rd Yr: TECNUN, Spain
- GE C1 or C2 and Tech Electives (2 units)

### FALL 4th Yr: KTH, Sweden
- MATH 244, ME 211, MATE 210, MATH 241, PHYS 244; GE C1 or C2

### FALL 4th Yr: Munich, Germany
- ME 211, MATE 210, CE 204, MATH 241, PHYS 244; GE C1 or C2

### FALL 4th Yr: CSU IP Queretaro, Mexico
- MATE 210, CE 204, MATH 241, PHYS 244; GE C1 or C2

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**TOTAL:** 192 units