### Mechanical Engineering Transfer Course Plan

#### Fall
- **E7** 4
- **ME 40** 3
- **ME C85** 3
- **E25** 2

#### Spring
- **ME 106** 3
- **ME 104** 3
- **ME 108** 4
- **E27** 2

#### Fall
- **ME 100** 4
- **ME 103** 4
- **ME 109** 3
- **ME 132** 3

#### Spring
- **ME 102B** 4

### General Notes
- Please be aware that though courses may not be listed as official prereqs, upper div courses are taught with the expectation that you have taken lower div courses.

### General Technical Elective Notes
- 15 Units of tech elective are required. As a JT you have already taken 3.
- 1 Course must be from the Design List.
- 1 Course must be from the QS list.
- 9 of the 15 units must be ME-sponsored, upper division courses (ex. ME XXX).
- ME 191K is not a technical course; it is an H/SS.
- For a list of possible courses, please see [http://www.me.berkeley.edu/undergraduate/course-information/undergraduate-technical-electives](http://www.me.berkeley.edu/undergraduate/course-information/undergraduate-technical-electives)

### Design Courses
- All of the courses below are considered ME-Sponsored.
  - ENG 128
  - ME 101
  - ME 110
  - ME C117
  - ME 119
  - ME 130
  - ME 135
  - ME 146
  - ME 165
  - ME C176
  - ME 178
  - ME 179

### Quantitative Science (QS)
- This requirement seeks to endow students with QS skills to complement the intensive hands-on courses required in the upper division. All of the courses below are considered ME-Sponsored. The rest are considered "outside."
  - ENG 117
  - ENG 150
  - ENG 177
  - ME 120
  - ME 136
  - ME C180

Additional courses can be found at [http://www.me.berkeley.edu/undergraduate/course-information/undergraduate-technical-electives](http://www.me.berkeley.edu/undergraduate/course-information/undergraduate-technical-electives)

### Scenario 1a
*You have not taken E 7, E 10/28/25/27, ME 40, ME C85, or EE 49/ ME 100 (A Circuits Course...if you think you have one, already, please confirm with ESS).*

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