There are seven disciplines in which a student can receive a Master’s Degree in Engineering that are listed below:

* Biomedical Engineering
* Civil Engineering
* Electrical and Computer Engineering
* Environmental Engineering
* Materials Science and Engineering
* Mechanical Engineering
* Photonics and Optical Sciences

To complete a Master's Degree in Engineering, the student must complete 30 credits:

* Core Industry Preparatory Courses (6 credits)
  + MENG 540- Management of High-Tech Industries (offered in the fall and spring semesters)
  + MENG 570- Business Fundamentals (offered in the fall and spring semesters)
* Departmental or Interdisciplinary Core Courses (15 - 18 credits, varies by department)
* Technical Electives in a Concentrated Area (6 - 9 credits, varies by department)
* Internship, Project, or Equivalent (0 credits)
  + MENG 550- Master of Engineering Internship
  + MENG 551- Master of Engineering Internship Assessment

For more information on course options, please go to the MEng Website (meng.pratt.duke.edu) and click on your discipline on the right hand side.