The flowchart below is for new students with calculus credit in the old engineering calculus curriculum.

1. Discuss appropriate semester for Math 2114/1114 with your academic advisor. For more details, see our advising document "Advising Information - New Courses" on the Math Department homepage. Check prerequisites.

2. Choose between Math 2114 and Math 1114 based on degree requirements.

3. Option 1: Pass Math 2984 Series and Polar Coordn, then pass Math 2204. Option 2: Enroll in Math 2204 via the math department's force-add process, where you will have to sign a form indicating that you assume the risk of taking Math 2204 without completing all the prerequisites. You will be allowed to assume this risk only if you have credit for Math 1206 and Math 1224. To earn a Math degree, you will also have to pass Math 2984: Series and Polar Coordn. Some departments may allow their majors who have credit for Math 1205-1206 and Math 1224 to skip Math 2984 Series and Polar Coordn. Ask your advisor about your department's policy. For more details, see our advising document "Advising Information - New Courses" on the Math Department homepage.

Honors sections of some courses may be available. Consult the timetable.

Students may try to test out of Math 1114 at the Math Emporium:
Mon, Aug. 23 or Tues, Aug. 24 10am-10:30pm
See the course homepage for the course in question. Upon return in the fall, sign up for the exam in 460 McBryde. (See Credit-By-Exam info on the Math Department homepage.)