

School of Engineering Bachelor's Plus Master's Program Admission Requirements and Application Procedure

1. UD undergraduate engineering students with a GPA of 3.0 or better at the time of application are eligible to apply. Students should apply during the second semester of their junior year. It is recommended that applications be submitted no later than October 1 of a student's senior year.
2. Students who meet the preliminary admission requirements will be provisionally accepted into the program. A letter of acceptance will be sent to the student via the address listed on the application.
3. All BPM Graduate Students will be charged a discounted rate equal to $\frac{1}{2}$ of the undergraduate tuition rate per hour. For nearly every student, this ensures that out-of-pocket tuition expenses are less in the 5th year than in the 4th. BPM Graduate Student status normally lasts for only the three consecutive semesters subsequent to completing the bachelor's degree, after which normal graduate tuition will be charged. May graduates may begin BPM Graduate Student status in the subsequent fall semester.
4. The student will be permitted to enroll in graduate courses approved by both the student's undergraduate department and the graduate chair/program director of the program to which the student is seeking a master's degree. Undergraduates can enroll in more than six semester hours of graduate courses but, only six semester hours will be counted toward both the B.S. and M.S. degrees.
5. Once the student has successfully completed 75 percent of their undergraduate credit hours, they must apply to the graduate program of their choice through the Graduate School's on-line application process:
<http://www.udayton.edu/apply/graduate.php#3>.
6. Students admitted will continue to be classified as undergraduate students until all undergraduate degree requirements are completed. These students need to take 12 or more semester hours to maintain full-time status and will be charged the standard tuition and fee rates applicable to undergraduate students. Graduate courses taken for undergraduate credits will be assessed at the standard undergraduate tuition and fees. Under no circumstance will a student be charged an amount in excess of the listed undergraduate full-time tuition and fees amount (unless increased for overload hours as applicable). Upon successful completion of their undergraduate requirements, students will receive their B.S. degree.
7. When students have completed their undergraduate requirements, they will be admitted into the appropriate M.S. degree program with regular status, provided that they have maintained a cumulative GPA of 3.00 or higher in both their undergraduate and graduate course work.
8. Master's degree students are required to maintain a minimum cumulative grade point average of "B" (3.0) in their course work. Students who fail to meet these standards are placed on academic probation or dismissed from the program.
9. The appropriate master's degree will be conferred upon successful completion of the graduate requirements.

School of Engineering

Application for Admission to Bachelor's Plus Master's Program

Current Program: (select one)

- Bach of Chemical Engr.
- Bach of Civil Engr.
- BS in Computer Engr.
- Bach of Electrical Engr.
- BS in Engr. Technology
- Bach of Mech. Engr.
- BS in Physics

Program Applying for: (select one)

- MS in Aerospace Engr.
- MS in Bioengineering
- MS in Chemical Engr.
- MS in Civil Engr.
- MS in Computer Engr.
- MS in Electrical Engr.
- MS in Electro-Optics
- MS in Engr. Mgmt.
- MS in Engr. Mechanics
- MS in Mgmt. Science
- MS in Materials Engr.
- MS in Mechanical Engr.
- MS in Renew/Clean Energy

Student number: _____

 Last Name First Name Middle Name (Maiden Name)

 Street Address City State Zip Telephone

Indicate GRE Score (If taken) _____

 Month Year Score

Expected date of graduation _____

Give the names of two faculty members who will recommend you.

1. _____ 2. _____

Briefly state your reasons for seeking a graduate degree. Include significant academic honors, scholarships, professional organizations and publications. (If you need additional space, please continue on a separate sheet of paper.)

List in chronological order, beginning with most recent, all colleges attended (attach transcripts.)

Name of Institution	City & State	From – To (Mo) (Yr) (Mo) (Yr)	Grade Point Average	Degree	Major

List the two graduate courses (course # and name) in your proposed field to be taken during your senior year and used towards your MS degree:

Signatures:

Current Department Chair _____ Date _____

Graduate Program Chair or Director _____ Date _____

Associate Dean _____ Date _____