HONORS PROGRAM FOR JOINT
BACHELOR OF SCIENCE AND MASTER OF SCIENCE DEGREE IN
ELECTRICAL ENGINEERING

Synopsis
This program provides a means for academically excellent upper-division students to complete MSEE graduate studies while completing BSEE or BSCPE degree requirements.

Program Features
• Simplified application process.
• BS and MS coursework can be taken concurrently.
• Access to graduate student facilities.
• TA appointments (if available).
• Priority registration for EE Department courses.

Students may apply for admission to the Joint BS/MS Honors Program after completion of all EE 300-level courses (or are currently taking the remaining 300-level courses) required by their undergraduate program. Note, a separate senior project is required. The unit requirements for either degree are unchanged. The student must elect the MS thesis option.

Admission Requirements
• Cal Poly cumulative GPA of 3.5 or greater or a faculty nomination with a Cal Poly cumulative GPA of 3.2-3.5.
• Completion of all 300-level courses (or the remaining 300-level courses are taken in the quarter of application) and GWR.

Undergraduate EE and CPE students who have obtained a Cal Poly cumulative GPA of 3.5 or greater and have completed EE 307 (but have not yet begun work on their Senior Project) are invited to attend an information session on the program. Two sessions are held each academic year, during Fall and Spring quarters. At the information sessions, the EE Department’s Graduate Coordinator provides more detailed information on the program and encourages program candidates to apply.

The BMS program has four application deadlines. They are the 2nd and 8th week of Fall, the 8th week of Winter quarter, and the 8th week of Spring quarter. The candidate must submit the normally required application information. The graduate committee will complete its review and make the recommendation within 1-2 weeks of the deadlines. The common time to apply to the program is between the end of junior year and the enrollment in the EE 460 or CPE 461 Senior Project course.

For more information, please contact the EE Graduate Coordinator, Dr. Jane Zhang. Your BMS application and the supplemental materials can be emailed directly to Dr. Jane Zhang, jzhang@calpoly.edu.

Revised: 5/5/2023
# APPLICATION FOR BS/ MSEE HONORS PROGRAM

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**References**: List below the three faculty members who best know your academic qualifications, including performance, potential, and motivation.

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**Academic Honors: |    |

**Statement of Purpose and Resume**: Please attach a brief statement of purpose describing your reason(s) for pursuing the joint BS/MSEE program of study. Include any additional information concerning your preparation that is pertinent to the objective specified. Also attach a resume.

*I certify that the information submitted in this application is true, complete and accurate. I understand that any misrepresentation will be cause for denial of my admission.*

**Student Signature and Date:**

___________________________________________________________________
BSEE/MSEE HONORS PROGRAM
Major EE

Name _______________________________
E-Mail Address ______________________ Phone # __________________
Cal Poly Cumulative GPA______________
Completed GWR____________________

For the following 300 level courses, place a check in the blank if you have completed the course and place the anticipated quarter of completion if you have not completed the course.

EE 255___________    EE 295___________
EE 306___________    EE 328___________    STAT 350_________
EE 307___________    EE 302___________    EE 314___________
___________________________
EE 308___________    CPE 329___________    EE 335___________
EE 409___________    EE 460___________    EE 402___________

Are you currently in EE 461 or EE 462? ____________________________
If so, what is your project and who is your advisor? ____________________________
__________________________________________________________________________
If you were to do a master's thesis, do you have any project in mind? If not, what general Technical area(s) would you consider working in?
__________________________________________________________________________
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Do you have any faculty member(s) in mind that might advise you in a MS Thesis? (If not, leave blank)
__________________________________________________________________________

Revised: 5/5/2023