

**Semester Departmental Honors Requirements**

**Department Name: Electrical Engineering**

The Departmental Honors Scholar degree designation is awarded through the University Honors Program at Wright State University. For your convenience, this template reflects typical departmental honors requirements, and you may find that this template will help you to convert the existing quarter requirements to semester requirements.

	<b>Semester Requirements</b>
<b>Eligibility Requirements</b> <ul style="list-style-type: none"> <li>Cumulative and/or major GPAs</li> <li>Earned credit hours</li> </ul>	<i>3.25 cumulative GPA and 3.25 GPA for courses in the major; 75 Credit hours</i>
<b>Proposal and Approval Process</b> <ul style="list-style-type: none"> <li>Requirements for a student proposal</li> <li>Details about the department's approval of the proposal</li> </ul>	<i>Student must outline the track they plan on completing and contact a faculty member in the track area to establish a research project. Student will submit plans with instructor signature on independent study application.</i>
<b>Academic Requirements</b> <ul style="list-style-type: none"> <li>Length, scope, and nature of the research/project/internship/co-op/performance</li> <li>Course(s), credit hours (typically 3-6 semester hours), and required grades</li> <li>Presentation (if required)</li> </ul>	<i>The student must satisfactorily complete a track program and begin an independent study (EE4990) with the faculty member. Student will complete the predetermined deliverable for the independent study, submit written materials for review through Turnitin.com and must receive passing grade by faculty member. This capstone project will be 3 credits and will be completed after their track sequence.</i>
<b>Evaluation</b> <ul style="list-style-type: none"> <li>Describe the criterion</li> <li>List who will determine satisfactory completion of the departmental honors requirements</li> </ul>	<i>The departmental honors will be satisfactorily completed once the track and capstone research project are complete. The criterion for grading and evaluation will be determined by the faculty advising the research project.</i>
<b>Project Oversight</b> <ul style="list-style-type: none"> <li>Detail who will serve as a student's project advisor (a single faculty member, department committee, and/or department chair)</li> </ul>	<i>The project will be overseen by the faculty member for whom the student registers their independent study will provide the academic grade. The chair or assistant to the chair will provide review of completion of honors requirements.</i>
<b>Timeline</b> <ul style="list-style-type: none"> <li>Describe the typical timeline for completion of the project, including milestones for when a student should apply to, begin work on, and complete the project</li> </ul>	<i>The project may be done over one or two semesters depending on the demands of the research.</i>
<b>Q2S Transition Plan</b> <ul style="list-style-type: none"> <li>If a student begins an honors project on the quarter system but will complete the project on the semester system, describe the transition plan, including Q2S course equivalencies</li> </ul>	<p><i>If a student begins the project under quarters they will be able to complete the program under semesters by finishing all research, or registering for the 3 semester hour independent study under semesters.</i></p> <p><i>If a student plans to begin the project under quarters to be completed under semesters the student should have their plan approved by the Assistant to the Chair prior to undertaking the project sequence. The transition imposes no substantial change in the number of courses the student will take (3 in both cases) however the total credit hours may change depending on how many quarter versus semester courses the student plans to</i></p>

