

5. CSC 750 would be a follow on to the proposed new course and will be advance the topics learned in the previous course. This is intended as an upper-level graduate course.

Section 3. Other Course Information

3.1. Are there instructional staffing impacts?

No. Schedule Management, explain below: CSC/EE 492-592 Topics: Advanced High Performance Computing was taught the previous three fall semesters. Demand warrants continuation of course with current faculty member, teaching the course.

3.2. Existing program(s) in which course will be offered: Electrical Engineering (B.S., M.S., Ph.D.) and Computer Science (B.S., M.S., Ph.D.)

3.3. Proposed instructional method by university: R - Lecture

3.4. Proposed delivery method by university: 001 - Face to Face Term Based Instruction

3.5. Term change will be effective: Fall 2021

3.6. Can students repeat the course for additional credit? Yes No

3.7. Will grade for this course be limited to S/U (pass/fail)? Yes No

3.8. Will section enrollment be capped? Yes, max per section: 36 No

3.9. Will this course equate (i.e., be considered the same course for degree completion) with any other unique or common courses in the common course system database in Colleague and the Course Inventory Report? Yes No

3.10. Is this prefix approved for your university? Yes No

Section 4. Department and Course Codes (Completed by University Academic Affairs)

4.1. University Department: Electrical Engineering & Computer Science

4.2. Banner Department Code: SEEC

4.3. Proposed CIP Code: 11.0107

Is this a new CIP code for the university? Yes No

**NEW COURSE REQUEST
Supporting Justification for On-Campus Review**

Timothy M. Hansen	Timothy M. Hansen	1/25/2021
Request Originator	Signature	Date
Siddharth Suryanarayanan	Siddharth Suryanarayanan	3/17/2021
Department Chair	Signature	Date
Bruce Berdanier	Bruce Berdanier	3/19/2021
School/College Dean		

