

## Q2S Binder for Engineering and Technology, Russ College of

### General Info

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### Department/School Info

**College:** ENT(null)

**Department:** ENT(Engineering and Technology, Russ College of)

**Mission:** ζ Education: To provide a learner-centered, highly engaging education, producing graduates who are ready to succeed professionally and contribute to the betterment of our world.

ζ Research/scholarship: To lead world-class, collaborative research and scholarship in energy and the environment, and transportation, and to expand and deepen research in biomolecular diagnostics and therapeutics.

ζ Service: To contribute to the engineering and technology professions, serve as a technical resource on matters of concern to the public, and commercialize viable technologies developed at the Russ College.

### Programs

Moving to Semesters	Code	Name	Degree	Status	Level
Yes	CTBINU	BIOINFORMATICS CERTIFICATE	BIOINFORMATICS CERTIFICATE	REVIEW	UCC
Yes	CTBING	GRADUATE BIOINFORMATICS CERTIF	GRADUATE BIOINFORMATICS CERTIFICATE	REVIEW	UCC
No	MS0909	INDIVIDUAL PROG OF STUDY-ENT	MASTER OF SCIENCE	REVIEW	UCC
No	MA0909	INDIVIDUAL PROG OF STUDY-ENT	MASTER OF ARTS	REVIEW	UCC
No	PH0909	INDIVIDUAL PROG OF STUDY-ENT	DOCTOR OF PHILOSOPHY	REVIEW	UCC
Yes	SCENT	ENT Shared Components	ENT Shared Components	REVIEW	UCC
Yes	SCENTD	ENTD Shared Components	ENTD Shared Components	REVIEW	UCC
Yes	SCOHIO	OHIO Shared Components	OHIO Shared Components	REVIEW	UCC

### Courses

Course ID	Name	Course Type	Doc. Type	Doc. Status	Review Level
ET 1060	ENGR ORIENTATION		EXPEDITED	REVIEW	UCC
ET 1100	ENG GRAPHICS FUNDAMENTALS		EXPEDITED	REVIEW	UCC
ET 1910	COOP EXPER I		EXPEDITED	REVIEW	UCC
ET 2100	PROGRAMMING IN C		EXPEDITED	REVIEW	UCC
ET 2200	STATICS		EXPEDITED	REVIEW	UCC
ET 2220	STRENGTH OF MATERIALS		EXPEDITED	REVIEW	UCC
ET 2240	DYNAMICS		EXPEDITED	REVIEW	UCC
ET 2300	Prin. of Eng Materials	TIER2	EXPEDITED	REVIEW	UCC
ET 2800	ENT-AN OVERVIEW	TIER2	EXPEDITED	REVIEW	UCC
ET 2910	COOP EXPER II		EXPEDITED	REVIEW	UCC
ET 3132	BASIC EE I		EXPEDITED	REVIEW	UCC
ET 3200	Engineering Thermodynamics		EXPEDITED	REVIEW	UCC
ET 3300	ENGINEERING ECONOMY		EXPEDITED	REVIEW	UCC
ET 3800J	ENG & TECH PUBLIC POLICY	TIER1	EXPEDITED	REVIEW	UCC
ET 3910	COOP EXPER III		EXPEDITED	REVIEW	UCC
ET 4000	PROF ENGR FUND REVI		EXPEDITED	REVIEW	UCC
ET 4520	APPROPRIATE TECHNOLOGY	TIER3	EXPEDITED	REVIEW	UCC
ET 4910	COOP EXPER IV		EXPEDITED	REVIEW	UCC
ET 5300	ENGINEERING ECONOMY	GRADUATE	EXPEDITED	REVIEW	UCC
ET 5520	APPROPRIATE TECHNOLOGY	GRADUATE	EXPEDITED	REVIEW	UCC
ET 5900	SELECTED TOPICS		EXPEDITED	REVIEW	UCC
ET 6020	TECHNICAL WRITING SEMINAR		EXPEDITED	REVIEW	UCC
ET 6100	TEACHING ENG & TECH		SEMESTER	REVIEW	UCC
ET 7990	Engineering Synthesis	GRADUATE	SEMESTER	REVIEW	UCC
ET 8940	DOCTORAL RESEARCH		SEMESTER	REVIEW	UCC

**Exceptions - Credit Analysis**

Course ID	Name	Type	Credit Hours	Components	Doc. Status	Review Level
ET 1910	COOP EXPER I	EXPEDITED	1.0	FIELD	40.0	REVIEW UCC
ET 2910	COOP EXPER II	EXPEDITED	1.0	FIELD	40.0	REVIEW UCC
ET 3910	COOP EXPER III	EXPEDITED	1.0	FIELD	40.0	REVIEW UCC
ET 4000	PROF ENGR FUND REVI	EXPEDITED	1.0	LECTURE	2.0	REVIEW UCC
ET 4910	COOP EXPER IV	EXPEDITED	1.0	FIELD	40.0	REVIEW UCC
ET 5900	SELECTED TOPICS	EXPEDITED	1.0 - 4.0	LECTURE	3.0	REVIEW UCC
ET 8940	DOCTORAL RESEARCH	SEMESTER	1.0 - 10.0	RESEARCH	2.0	REVIEW UCC
ET 8950	DISSERTATION	SEMESTER	1.0 - 15.0	THESIS	2.0	REVIEW UCC

**Exceptions - Non Three Hour Lecture**

The Ohio University Faculty Senate Resolution on the Number of Semester Hours per Course and Course Meeting Times for Quarters to Semesters (<http://www.ohio.edu/facultysenate/upload/CourseHourTimeResolutionfinal4-2009.doc>) resolved that, as a norm, undergraduate lecture courses on the Athens Campus shall be 3 semester hours and that exceptions to these norms will be allowed on the basis of pedagogical justification specific to a course or course sequence.

Three-hour courses are important for balancing student schedules, and three lecture hour per week blocks are important for classroom utilization. It is understood that there are special cases where the 3-lecture hour course norm does not apply, sometimes for categories of courses (recitals or band), sometimes for disciplinary standards, and sometimes for other reasons.

For the semester courses taught by your department that do not meet the 3 lecture hour norm, give a brief explanation of why the norm was not followed and/or what circumstances make these deviations from the norm not create a problem with classroom scheduling or student schedules. (Notes: Categories of courses can be addressed as a group rather than individually. If you are using a 'disciplinary standard' argument, please make comparisons to Ohio Schools on semesters or to Ohio University peer schools on semesters. If you are using a block scheduling approach, please list the courses that will be block scheduled and identify the semester(s) where the block scheduling applies.)

**Reason:** No reason given

Course ID	Name	Type	Contact Hours	Doc. Status	Review Level
ET 1060	ENGR ORIENTATION	EXPEDITED	1.0	REVIEW	UCC
ET 1100	ENG GRAPHICS FUNDAMENTALS	EXPEDITED	1.0	REVIEW	UCC
ET 3132	BASIC EE I	EXPEDITED	2.0	REVIEW	UCC
ET 3300	ENGINEERING ECONOMY	EXPEDITED	2.0	REVIEW	UCC
ET 4000	PROF ENGR FUND REVI	EXPEDITED	2.0	REVIEW	UCC