

## RRSLA Approved Undergraduate Professional Electives

This list is a guide to pre-approved electives. Electives not listed here may still be approved by the College of Design. Updated by RRSLA Curriculum Committee 03/29.

### ACCOUNTING

**ACCT 2000** – Survey of Accounting (3)

Introduction to the meaning of the values presented in financial statements; management accounting concepts and internal decision making; fundamentals of individual income taxes.



drawing skills; drawing concepts including composition, line, perspective, shape, space, and value.

(LCCN: CART 2203, Beginning Drawing)

**ART 1662** – Introduction to Ceramics: Wheel Throwing (3)

Problems in ceramic forming techniques, mixing of clays and glazes and kiln firing.

PREREQUISITE: ART 1009 OR ART 1012 OR CONSENT OF



<b>ENGL 2012</b> – Practical Grammar and Usage (3)	Practical grammar, usage, and punctuation; effective word choices and sentences; elimination of common errors; use of dictionaries; current language controversies, regional, and social language variation.  PREREQUISITE: COMPLETION OF ENGL 1001 OR EQUIVALENT.
<b>ENGL 3102</b> – Technical Writing for International Students (3)	Training for non-native speakers of English in skills required of practicing scientists, engineers, and technical managers.  PREREQUISITES: JUNIOR STATUS AND COMPLETION OF ENGL 1001 OR EQUIVALENT.
<b>ENGL 3401</b> (ANTH 3401) – The Study of Folklore (3)	History of the study of folklore; methods of collection, interpretation and analysis of folklore materials; myth, folktale, legend, folk song, ballads, folk humor, festival and folk speech; psychological, contextual and structural analysis of oral literature; specific reference to the heritage of Louisiana and the South.

**ENVIRONMENTAL MANAGEMENT SYSTEMS**

* <b>EMS 2011</b> (AGRO 2011 & HORT 2011)- Analysis of Environmental Issues (3)	An introduction to reading, writing and speaking in the sciences, with an emphasis on environmental topics.  PREREQUISITE: ENGL 1001.
* <b>EMS 3040</b> - Applied Environmental Management (4)  E-36.1 (n)17 (v)2.2 (i)0.6 (r)15.9 (o)-3.8 (n)-4.7 (m)-5.5 (e)1.9 (s)6.1 (a)10.8 (p)0.6 (t)0.6 (r)16.1 (a)1.9 (s)6.1 (s)-7.3 (t)0.6 (n)-4.7 (a)0.6 (n)-4.7	Applications of planning, management and decision-making to environmental policy, systems and management; evaluation of environmental decision making; environmental ethics; analysis of environmental issues at the local, state and national levels.  PREREQUISITES: EMS 1011, ENGL 2000.

<b>EMS 3045</b> (AGRO 3040) – Soil Conservation (2)	Causes and effects of soil erosion and sedimentation; their effects on the quality of the environment; methods involving ero76.1 (s)-7.3 (t)0.6 (n)-4.7 (a)0.6 (n)-4.7
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PREREQUISITE: ANTH 4074/GEOG 4074 OR PERMISSION OF INSTRUCTOR.

## HORTICULTURE

**HORT 2011** (AGRO 2011 & EMS 2011)- Analysis of Environmental Issues (3)

An introduction to reading, writing and speaking in the sciences, with an emphasis on environmental topics.

PREREQUISITE: ENGL 1001.

**HORT 2020**- Installation and Maintenance of Ornamentals in the Landscape I (2)

Introduction to soil analysis and preparation; installation and maintenance of landscape plants including trees, shrubs, perennials and annuals; irrigation installation and repair.

**HORT 2050** – General Horticulture (3)

Science and art of modern horticultural plant production, including1i.5 (.2.92 599.01 (i)5.6 (.1 (c)3.1 (t)43104 3

HORT 3122- Herbaceous Plant Material (3)	Identification and study of herbaceous plant materials used in ornamental horticulture and landscaping.
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### INTERIOR DESIGN

ID 2770 – Color and Illumination I (3)	<p>Nature, theory, and art of color and light applied to two- and three- dimensional basic design projects.</p> <p>PREREQUISITE: SOPHOMORE STANDING THE MAJOR; NONMAJORS BY CONSENT OF INSTRUCTOR ONLY.</p>
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ID 3770 – Color and Illumination II (3)	<p>Quantitative and qualitative aspects of color/light; application to interior design.</p> <p>PREREQUISITE: JUNIOR STANDING IN MAJOR; NONMAJORS BY CONSENT OF INSTRUCTOR ONLY.</p>
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### OCEANOGRAPHY & COASTAL SCIENCES

OCS 4024 (GEOG 4024) PREREQUISITE: GEOL 2310.56 (091).



**RNR 4900** (ENVS 4900) – Watershed Hydrology (3)

The principles of hydrology with emphasis on how natural systems are analyzed, modeled and used in

- 12 additional hours in departmental courses, of which at least 6 hrs. must be at the 3000 level or above

**CONSTRUCTION MANAGEMENT MINOR (CM) – College of Engineering**

- 18 hours of the following courses, not including necessary prerequisites.
  - All students must take CM 2116, CM 1112, CM 2113, CM 3111, CM 4101
  - Required to complete 3 semester hours of one of the following: CM 2112, CM 2501, CM 2215, or CM 4211
- All above CM 1112 are restricted to declared CM majors or minors
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- International Studies (INTL)
- Mass Communication – General (MCGEN)
- Materials Science and Engineering (MATSC)
- Oceanography & Coastal Sciences (OCS)
- Painting & Drawing (PAINT)
- Printmaking (PRINT)
- Professional Leadership (PRFLD)
- Sculpture (SCULP)
- Sociology (SOCL)
- Spanish (SPAN)
- Visual Communications for CoAD (VIS)
- Visual Communications (VISD)
- Wildlife Ecology (WECOL)
- Women's & Gender Studies (WGS)