UNIVERSITY (UNIV)

UNIV 0113 Developmental Science Process Skills
Description: Study and investigate the natural world. Emphasis on critical thinking processes. Observation, classification, metric measurement, data table construction, graph construction, and interpretation. May be used to fulfill the science remediation requirement as established by State Regents policy. This course is not acceptable for degree credit at Oklahoma State University. Graded on a satisfactory-unsatisfactory basis. Course offered and transcripted by Northern Oklahoma College.
Credit hours: 3
Contact hours: Lecture: 3 Contact: 3
Levels: Undergraduate
Schedule types: Lecture
Department/School: Dean of Arts & Science

UNIV 0123 Pre College Algebra
Prerequisites: ACT Subscore Math 1-16.
Description: In-depth coverage of applications of factoring, arithmetic operations with polynomial and rational algebraic expressions, review of laws of exponents (integers, fractions), simplifying radical linear equations in two variables. May be used to fulfill the mathematics remediation requirements as established by State Regents policy. This course is not acceptable for degree credit at Oklahoma State University. Graded on a satisfactory-unsatisfactory basis. Course offered and transcripted by Northern Oklahoma College. Previously offered as MATH 0123 and MATH 1213.
Credit hours: 3
Contact hours: Lecture: 3 Contact: 3
Levels: Undergraduate
Schedule types: Lecture
Department/School: Dean of Arts & Science

UNIV 0133 Basic Composition
Description: Intensive instruction in sentence and paragraph structure, punctuation, grammar and word usage. May be used to fulfill the English remediation requirement as established by State Regents policy. This course is not acceptable for degree credit at Oklahoma State University. Graded on a satisfactory-unsatisfactory basis. Course offered and transcripted by Northern Oklahoma College.
Credit hours: 3
Contact hours: Lecture: 3 Contact: 3
Levels: Undergraduate
Schedule types: Lecture
Department/School: Dean of Arts & Science

UNIV 0143 Improving College Reading Skills
Description: Instruction to improve reading comprehension, vocabulary building, study and reference skills, and critical thinking. May be used to fulfill the reading remediation requirements as established by State Regents policy. This course is not acceptable for degree credit at Oklahoma State University. Graded on a satisfactory-unsatisfactory basis. Course offered and transcripted by Northern Oklahoma College.
Credit hours: 3
Contact hours: Lecture: 3 Contact: 3
Levels: Undergraduate
Schedule types: Lecture
Department/School: Dean of Arts & Science

UNIV 0151 Supplement for Introductory Science
Prerequisites: Concurrent enrollment in a designated natural science (N) course.
Description: This course provides supplemental instruction for a designated natural science (N) course for students who do not meet entrance requirements for college-level science coursework. Students must be enrolled concurrently in a designated natural science (N) course. This supplement includes reviewing and learning basic reading skills, then applying those skills to content science. May be used to fulfill the science and reading remediation requirements as established by Oklahoma State Regents policy. This course is not acceptable for degree credit at Oklahoma State University. Graded on a satisfactory-unsatisfactory basis. Same course as UNIV 0153.
Credit hours: 1
Contact hours: Lecture: 1 Contact: 1
Levels: Undergraduate
Schedule types: Lecture
Department/School: Dean of Arts & Science

UNIV 0153 Critical Content Reading and Scientific Reasoning
Prerequisites: Concurrent enrollment in a designated natural science (N) course.
Description: Course in reading consisting primarily of reviewing and learning basic reading skills, then practicing and applying those skills to content area reading. May be used to fulfill the science and reading remediation requirements as established by Oklahoma State Regents policy. This course is not acceptable for degree credit at Oklahoma State University. Graded on a satisfactory-unsatisfactory basis. Course offered and transcripted by Northern Oklahoma College.
Credit hours: 3
Contact hours: Lecture: 3 Contact: 3
Levels: Undergraduate
Schedule types: Lecture
Department/School: Dean of Arts & Science

UNIV 0163 Critical Reading with Science Reasoning and Writing
Prerequisites: Concurrent enrollment in a designated natural science (N) course.
Description: Course in reading consisting primarily of reviewing and learning basic reading skills, then practicing and applying those skills to content area reading. May be used to fulfill the science and reading remediation requirements as established by Oklahoma State Regents policy. This course is not acceptable for degree credit at Oklahoma State University. Graded on a satisfactory-unsatisfactory basis. Course offered and transcripted by Northern Oklahoma College.
Credit hours: 3
Contact hours: Lecture: 3 Contact: 3
Levels: Undergraduate
Schedule types: Lecture
Department/School: Dean of Arts & Science

UNIV 1111 University College First Year Seminar
Prerequisites: Designed for incoming freshman in University College Advising.
Description: Aids students in becoming aware of campus resources; exploring various majors and careers; becoming familiar with University online resources; understanding University academic rules and regulations; and enhancing study skills and attitudes which can contribute to academic success.
Credit hours: 1
Contact hours: Lecture: 1 Contact: 1
Levels: Undergraduate
Schedule types: Lecture
Department/School: University College
**UNIV 2001 Academic Assessment and Evaluation**  
**Description:** Required for students in University Academic Assessment Program and available campus wide to students on academic probation. Identification of reasons for experiencing academic difficulty; assessment of reading ability and individual learning styles; understanding university policies and procedures and current issues in American education; development of goals, attitudes, and study skills needed to achieve academic success; and exploration of careers, majors, and alternative educational experiences.  
**Credit hours:** 1  
**Contact hours:** Lecture: 1 Contact: 1  
**Levels:** Undergraduate  
**Schedule types:** Lecture  
**Department/School:** University College

**UNIV 2510 Innovative Studies**  
**Description:** May be used for not more than two semesters for new or experimental topics or techniques. Offered for variable credit, 1-3 credit hours, maximum of 6 credit hours.  
**Credit hours:** 1-3  
**Contact hours:** Contact: 1-3 Other: 1-3  
**Levels:** Undergraduate  
**Schedule types:** Independent Study  
**Department/School:** University College

**UNIV 2511 Introduction to Health Careers**  
**Description:** 8-week course includes an overview and dialogue about all professional roles in healthcare. We include health profession guest speakers and activities to help you explore various options and validate your health profession interest. All levels of OSU students are welcome (Freshman-Senior if you are still exploring/deciding). Graded on a pass-fail basis.  
**Credit hours:** 1  
**Contact hours:** Lecture: 1 Contact: 1  
**Levels:** Undergraduate  
**Schedule types:** Lecture  
**Department/School:** University College

**UNIV 2611 Health Portfolio and Self-Development**  
**Description:** 8-week course designed for all OSU students who are 100% confident of their healthcare pathway and are ready to learn and plan how to grow into a holistically competitive future applicant. The course includes individual and group activities along with mentorship to prepare academically and non-academically for all professional roles in healthcare. We include health profession guest speakers and activities to help you explore various options and validate your health profession interest. All levels of OSU students are welcome (Freshman-Senior if you are still exploring/deciding). Graded on a pass-fail basis.  
**Credit hours:** 1  
**Contact hours:** Lecture: 1 Contact: 1  
**Levels:** Undergraduate  
**Schedule types:** Lecture  
**Department/School:** University College

**UNIV 2910 Niblack Research Scholars**  
**Prerequisites:** Current recipient of the Niblack Research Scholar Award.  
**Description:** Scientific research in a laboratory environment at an early stage of an academic career. Offered for fixed, 1 fixed credit hour, maximum of 4 credit hours.  
**Credit hours:** 1  
**Contact hours:** Contact: 1 Other: 1  
**Levels:** Undergraduate  
**Schedule types:** Independent Study  
**Department/School:** University College

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<tr>
<th>Course</th>
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<th>Credit Hours</th>
<th>Description</th>
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<th>Schedule Types</th>
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<td>UNIV 2510</td>
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<td>1-3</td>
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<td>Contact: 1-3 Other: 1-3</td>
<td>Undergraduate</td>
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<td>Lecture: 1 Contact: 1</td>
<td>Undergraduate</td>
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<td>8-week course designed for all OSU students who are 100% confident of their healthcare pathway and are ready to learn and plan how to grow into a holistically competitive future applicant. The course includes individual and group activities along with mentorship to prepare academically and non-academically for all professional roles in healthcare. We include health profession guest speakers and activities to help you explore various options and validate your health profession interest. All levels of OSU students are welcome (Freshman-Senior if you are still exploring/deciding). Graded on a pass-fail basis.</td>
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<td>UNIV 2910</td>
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<td>Scientific research in a laboratory environment at an early stage of an academic career. Offered for fixed, 1 fixed credit hour, maximum of 4 credit hours.</td>
<td>Contact: 1 Other: 1</td>
<td>Undergraduate</td>
<td>Independent Study</td>
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**UNIV 3001 Academic Assessment for Transfer Students**  
**Description:** Required for students in transfer probation program and available campus wide to upper division students on probation. Assessment of individual learning ability and learning styles; understanding university policies and procedures related to transfer students and current issues in American education; development of goals, attitudes, and study skills needed to achieve academic success; and exploration of careers, majors, and alternative education experiences. No credit for student with credit in UNIV 2001.  
**Credit hours:** 1  
**Contact hours:** Lecture: 1 Contact: 1  
**Levels:** Undergraduate  
**Schedule types:** Lecture  
**Department/School:** University College

**UNIV 3090 National Student Exchange Plan B**  
**Prerequisites:** Consent of the Study Abroad/NSE Office. Participation in an OSU exchange on NSE Plan B exchange program.  
**Description:** UNIV 3090 National Student Exchange Plan B. 1-19 credits, max. 38.  
**Credit hours:** 1-19  
**Contact hours:** Contact: 1-19 Other: 1-19  
**Levels:** Undergraduate  
**Schedule types:** Independent Study  
**Department/School:** University College

**UNIV 3110 Directed Study**  
**Prerequisites:** Written application approved by instructor, the department head, and the dean of the student’s college.  
**Description:** Independent study, research, field work or internship. Some sections will be graded on a pass-fail basis. Offered for variable credit, 1-18 credit hours, maximum of 18 credit hours.  
**Credit hours:** 1-18  
**Contact hours:** Contact: 1-18 Other: 1-18  
**Levels:** Undergraduate  
**Schedule types:** Independent Study  
**Department/School:** University College

**UNIV 3511 Health Profession School Preparation**  
**Prerequisites:** Highly Recommended: Junior/senior pre-health students.  
**Description:** 6-week course designed for all OSU students who are holistically prepared to apply for a masters or doctoral healthcare program within that year. The course includes individual and group mentorship in the application and interview process, professional exam preparation and other important resources to help support a successful professional application submission and interview. Recommended for students who are applying to professional school within a year. Graded on a pass-fail basis.  
**Credit hours:** 1  
**Contact hours:** Lecture: 1 Contact: 1  
**Levels:** Undergraduate  
**Schedule types:** Lecture  
**Department/School:** University College

**UNIV 3910 Niblack Research Scholars - Advanced**  
**Description:** Second year Niblack Research Scholar performing advanced scientific research in a laboratory environment. Offered for variable credit, 1-9 credit hours, maximum of 9 credit hours.  
**Credit hours:** 1-9  
**Contact hours:** Lab: 2-18 Contact: 2-18  
**Levels:** Undergraduate  
**Schedule types:** Lab  
**Department/School:** University College
UNIV 4950 Application of Ethical Leadership

Prerequisites: Consent of instructor.

Description: Supervised field work experience in leadership and service learning in a community setting. Offered for variable credit, 1-3 credit hours, maximum of 3 credit hours.

Credit hours: 1-3
Contact hours: Contact: 1-3 Other: 1-3
Levels: Undergraduate
Schedule types: Independent Study
Department/School: University College