



UNE Online
UNIVERSITY OF NEW ENGLAND

Science Prerequisite Courses

Nurturing well-rounded scholars and professionals who can adapt, prosper, and lead in a rapidly evolving world

Welcome to **UNE**

The University of New England is an innovative health sciences university grounded in the liberal arts, with two distinctive coastal Maine campuses and a top-rated online college. UNE has internationally-recognized scholars in the sciences, health, medicine and humanities; offers more than 40 undergraduate, graduate and professional programs; and is home to Maine's only medical and dental schools.

At UNE, students engage in research and scholarship opportunities alongside dedicated faculty who are committed to their academic and professional success. Our academic programs also provide students with a variety of opportunities for extensive fieldwork, clinical experiences, research, and internships for career readiness. UNE's unique combination of expert faculty, personalized student support, advanced technology, and highest-quality course content ensures that the education received by our worldwide student body is unparalleled.

From its College of Osteopathic Medicine and Westbrook College of Health Professions to its College of Pharmacy, College of Dental Medicine, and College of Graduate and Professional Studies, UNE is recognized as a leading educator of healthcare professionals. It is one of a handful of private universities with a comprehensive health education mission including medicine, pharmacy, dental medicine, nursing and an array of allied health professions. UNE's interprofessional education initiatives prepare future healthcare professionals to practice comprehensive and collaborative team-based care. UNE provides all its students around the world a vast variety of quality resources from personalized student support to online technical troubleshooting.

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Science Prerequisites for Health Professions

Our 100% online Science Prerequisite courses are ideal for anyone who is planning to enter a graduate or professional program, but may need just one or two courses to fill a gap in their transcript. These individual courses can be taken as needed and do not require students to enroll in a matriculated program. The flexible, self-paced format of these content-rich courses, combined with our outstanding student support structure, make UNE Online a truly exceptional choice.

ONLINE COURSE HIGHLIGHTS INCLUDE:

- Self-paced & flexible learning environment
- 100% online with no campus visits required
- Courses start twice a month
- Renowned faculty of medical and science professionals
- Credits transferable to many colleges and universities*
- Content rich courses with labs offered virtually or shipped direct
- Incomparable student support and resources
- UNE is regionally accredited by the New England Commission of Higher Education (NECHE)

** Check with the institution you are planning to transfer credits into to ensure acceptance of courses.*

Science Prerequisites

Anatomy - ANAT 1005

This intensive gross anatomy course provides students with a detailed examination of all structural aspects of the human body with a special emphasis on the anatomy and anatomical relationships significant to common clinical cases.

FORMAT(S) OFFERED:

Lecture / Lab (4 credits)

LABORATORY METHOD: Hands-on / Virtual

PREREQUISITE(S) FOR SUCCESS:

**It is strongly suggested to have completed this prior coursework within the past 7 years*

One semester of college-level biology (BIOL 1010)

Cultural Anthropology - ANTH 1011

This online course introduces students to the study of human cultural patterns and learned behavior. Students will explore the discipline through weekly topics that include linguistics and religion, social and political organization, race and ethnicity, culture and personality, culture change and applied anthropology. The study of cultural anthropology helps to provide students with a more open and sensitive attitude towards persons of other cultures and ethnic backgrounds by exploring commonalities of belief and life intention and reflecting on the role of enculturation in shaping the lives of societies and individuals.

FORMAT(S) OFFERED:

Lecture (3 credits)

NEW

Biology I - BIOL 1010

The goal of this online course is to provide the student with an introduction to biology that emphasizes the concepts that will be important for, and provide the basis for, the topics considered in biochemistry, molecular biology, microbiology, cell biology, pharmacology, and physiology.

FORMAT(S) OFFERED:

Lecture / Lab (4 credits)

LABORATORY METHOD: Hands-on

Biology II - BIOL 1011

The overall goal of this online course is to provide the student with an introduction to biology that builds on the material covered in Medical Biology I. This course is designed to emphasize the concepts that will be important for, and provide the basis for, the topics considered in biochemistry, molecular biology, microbiology, cell biology, pharmacology, and physiology.

FORMAT(S) OFFERED:

Lecture / Lab (4 credits)

LABORATORY METHOD: Hands-on

PREREQUISITE(S) FOR SUCCESS:

**It is strongly suggested to have completed this prior coursework within the past 7 years*

One semester of college-level biology (BIOL 1010)

Science Prerequisites

Microbiology - BIOL 1020

This online course is designed to emphasize the concepts that are a necessary groundwork for courses the students will take in their graduate or professional studies. Topics covered in this course include: the history of microbiology, microbial morphology and physiology, bacterial metabolism, genetics, ecology, and the classification of microorganisms, particularly bacteria, fungi, and viruses. Therapeutic agents used to disrupt and control microbial growth are considered and a body systems approach is utilized in the coverage of diseases.

FORMAT(S) OFFERED:

Lecture / Lab (4 credits)

Lecture (3 credits)

LABORATORY METHOD: Hands-on

PREREQUISITE(S) FOR SUCCESS:

**It is strongly suggested to have completed this prior coursework within the past 7 years*

One semester of college-level biology (BIOL 1010)

One semester of college-level anatomy or physiology (ANAT 1005 or PHSL 1010)

Pathophysiology - BIOL 1030

This online, introductory physiology course focuses on the changes in cellular and systemic physiology that occur in prevalent or important medical conditions. This course will build on prior knowledge of anatomy and physiology as body functions in altered health conditions are explored.

FORMAT(S) OFFERED:

Lecture / Lab (4 credits)

LABORATORY METHOD: Hands-on

PREREQUISITE(S) FOR SUCCESS:

**It is strongly suggested to have completed this prior coursework within the past 7 years*

One semester of college-level anatomy (ANAT 1005)

One semester of college-level physiology (PHSL 1010)

One semester of college-level medical terminology (MEDT 1000)

Genetics - BIOL 1040

This online course takes a unified approach to transmission genetics, molecular genetics, cytogenetics, evolutionary genetics, molecular medicine, and developmental genetics. Students will learn from examples drawn from the scientific literature, which stress modern technological and experimental methodologies used in studying the genetics and genomics of prokaryotes, higher plants, and animals.

FORMAT(S) OFFERED:

Lecture / Lab (4 credits)

LABORATORY METHOD: Hands-on / Virtual

PREREQUISITE(S) FOR SUCCESS:

**It is strongly suggested to have completed this prior coursework within the past 7 years*

One semester of college-level biology (BIOL 1010)

Cell Biology - BIOL 1050

This online course will introduce and explore basic concepts and theories of cell biology with an emphasis on its application in understanding human health. Topics include an introduction to cell theory, the chemical composition of cells, cellular functions and cell signaling, reproduction and genetics.

FORMAT(S) OFFERED:

Lecture (3 credits)

Science Prerequisites

Molecular Biology - BIOL 1055

This online course introduces and emphasizes the basic concepts of molecular biology and the application of these concepts in the medical field. The knowledge attained in the course will be used to understand human diseases. Topics include knowing about biomolecules like DNA, RNA and proteins, central dogma, DNA replication, DNA repair and regulation of gene expression.

FORMAT(S) OFFERED:

Lecture (3 credits)

PREREQUISITE(S) FOR SUCCESS:

**It is strongly suggested to have completed this prior coursework within the past 7 years*

One semester of college-level biology (BIOL 1010)

One semester of college-level general chemistry (CHEM 1010)

Immunology - BIOL 1060

This online course provides students with an in-depth understanding of the human immune system. It first introduces students to the structure, functions, and capabilities of immune cells, tissues, and organs. Globally, the course informs students of different modes of action and the ability of immune effector populations in combating various types of infections.

FORMAT(S) OFFERED:

Lecture (3 credits)

Introduction to Pharmacology - BIOL 1070

This online course introduces the basic concepts of pharmacology and drug usage for allied health professions. It introduces students to the fundamentals of pharmacology, examining the effects of drugs on the human body systems and the effects of those biological systems on drugs. It explores disorders associated with various body systems and the drugs used for diagnosis, treatment and prevention of those disorders.

FORMAT(S) OFFERED:

Lecture (3 credits)

Survey of Chemistry - CHEM 1000

This course introduces the principles of general, organic, and biological chemistry that are relevant to students interested in health-related and other professions. Students will gain familiarity with concepts such as: atomic theory, measurements, significant figures, dimensional analysis, and more.

FORMAT(S) OFFERED:

Lecture (3 credits)

NEW



Science Prerequisites

Medical Biochemistry - CHEM 1005

This online course is designed to lay the foundation for other basic and clinical medical sciences. The goal of this course is to learn the core concepts of biochemistry that apply to human health and disease and to cite specific examples of their application.

FORMAT(S) OFFERED:

Lecture (4 credits)

PREREQUISITE(S) FOR SUCCESS:

**It is strongly suggested to have completed this prior coursework within the past 7 years*

One semester of college-level biology (BIOL 1010)

Two semesters of college-level general chemistry (CHEM 1010 + CHEM 1011)

One semester of college-level organic chemistry (CHEM 1020)

General Chemistry I - CHEM 1010

This is an introductory general chemistry course. The subjects covered in this course include components of matter, atomic theory, stoichiometry, chemical reactions and bonding, thermochemistry, gases, quantum theory, electron configuration, models of bonding, theories of covalent bonding, shapes of molecules and intermolecular forces of liquids and solids.

FORMAT(S) OFFERED:

Lecture / Lab (4 credits)

Lecture (3 credits)

Lab (1 credit)

LABORATORY METHOD: Hands-on

PREREQUISITE(S) FOR SUCCESS:

**It is strongly suggested to have completed this prior coursework within the past 7 years*

One semester of college-level algebra

General Chemistry II - CHEM 1011

This is an online introductory general chemistry course that builds on the material covered in General Chemistry I. The topics covered in this course include mixtures, trends in the periodic table, organic chemistry, kinetics, chemical equilibrium, acid-base equilibria, thermodynamics, electrochemistry, elements in nature, chemistry of transition elements, and nuclear chemistry, bonding theories of covalent molecules, shapes of molecules and intermolecular forces of liquids and solids.

FORMAT(S) OFFERED:

Lecture / Lab (4 credits)

Lecture (3 credits)

Lab (1 credit)

LABORATORY METHOD: Hands-on

PREREQUISITE(S) FOR SUCCESS:

**It is strongly suggested to have completed this prior coursework within the past 7 years*

One semester of college-level algebra

One semester of college-level general chemistry (CHEM 1010)

Organic Chemistry I - CHEM 1020

This online course is an introduction to organic chemistry emphasizing the concepts that will be important for and provide the basis for the subjects students will encounter in their graduate or professional studies. The topics covered include biochemistry, molecular biology, cell biology and pharmacology.

FORMAT(S) OFFERED:

Lecture / Lab (4 credits)

Lecture (3 credits)

Lab (1 credit)

LABORATORY METHOD: Virtual

PREREQUISITE(S) FOR SUCCESS:

**It is strongly suggested to have completed this prior coursework within the past 7 years*

Two semesters of college-level general chemistry (CHEM 1010 + CHEM 1011)

Science Prerequisites

Organic Chemistry II - CHEM 1021

This online course is an introduction to the organic chemistry of important biological pathways that students will encounter in their graduate or professional studies. The topics include biochemistry, molecular genetics and metabolism.

FORMAT(S) OFFERED:

Lecture / Lab (4 credits)

Lecture (3 credits)

Lab (1 credit)

LABORATORY METHOD: Virtual

PREREQUISITE(S) FOR SUCCESS:

**It is strongly suggested to have completed this prior coursework within the past 7 years*

One semester of college-level organic chemistry (CHEM 1020)

Public Speaking - COMN 1010

This online course will examine the core principles and contexts of communication, specifically in oral presentations. Students will learn to recognize the interrelationships among speaker, listener, context, organization, language, and delivery. The course will include information on proper techniques for research, writing, and delivering oral presentations, as well as the preparation of audio visuals to enhance semester presentations. Students will also learn and demonstrate skills in argumentation, listening, and critical thinking.

FORMAT(S) OFFERED:

Lecture (3 credits)

NEW

Intro to Microeconomics - ECON 1010

This online course provides a thorough introduction to microeconomic theory. This course begins with an analysis of opportunity costs and trade offs. These concepts are then used as the foundation for studying producer and consumer behavior. Next, consumer and producer behavior theory are combined and used as the building blocks for an analysis of supply, demand, consumer surplus, producer surplus, and elasticity. The course concludes with an overview of the four market structures commonly studied in microeconomics and how they rely on the concepts and theories that have provided the foundation for the course.

FORMAT(S) OFFERED:

Lecture (3 credits)

PREREQUISITE(S) FOR SUCCESS:

**It is strongly suggested to have completed this prior coursework within the past 7 years*

One semester of college-level algebra (MATH 1010)

Intro to Macroeconomics - ECON 1011

This course introduces students to macroeconomics, the study of the economy as a whole. Students will learn about the key macroeconomic indicators of GDP, unemployment, and inflation, then apply these concepts to analyze economic behavior. The topics covered in this course include choice and scarcity; supply and demand, GDP and economic growth, and more.

FORMAT(S) OFFERED:

Lecture (3 credits)

PREREQUISITE(S) FOR SUCCESS:

**It is strongly suggested to have completed this prior coursework within the past 7 years*

One semester of college-level microeconomics (ECON 1010)



Science Prerequisites

English Composition I - ENGL 1010

This online course prepares students for the fundamental knowledge and skills of college-level expository writing and critical thinking. Areas of focus include idea presentation and organization, audience, point of view, voice and tone, paragraph and essay coherence, precision, and word choice, and technology-mediated evaluation of grammar, mechanics, and originality. Students are introduced to strategies for rhetorical writing, writing-as-process and product, and thinking-as-writing. An introduction to argument structure and writing from sources culminates in an academic essay as a comprehensive course assignment.

FORMAT(S) OFFERED:

Lecture (3 credits)

NEW

English Composition II - ENGL 1011

This online course prepares students to use the conventions of academic research writing. Writing-as-process and practice strategies will be employed to culminate in the production of an academic research essay supported by well-synthesized, diverse, credible, and reliable secondary sources. Students will demonstrate the use of technology to ensure appropriate paraphrase and summary of sources, originality, use of citation style, grammar and mechanics, and scholarly voice.

FORMAT(S) OFFERED:

Lecture (3 credits)

PREREQUISITE(S) FOR SUCCESS:

**It is strongly suggested to have completed this prior coursework within the past 7 years*

One semester of college-level English writing (ENGL 1010)

NEW

Exercise Physiology - EXSP 1010

This course provides students with a solid theoretical basis of exercise physiology as it relates to human movement, health, wellness, sport, and performance. Focus is placed on the practical application of exercise physiology principles including biomechanics, neuromuscular, metabolic, pulmonary, cardiovascular and endocrine responses to exercise and training.

FORMAT(S) OFFERED:

Lecture (3 credits)

NEW

Histology - HSTL 1010

This online course covers the microscopic structure and function of human cells and tissues. Course topics will emphasize the normal anatomy and function of cells and tissues from the eleven organ systems; however, learners will also be exposed to common disease states. Clinical applications will include an introduction to the instrumentation and procedures used in the histology laboratory. Finally, learners will be able to critically evaluate biomedical literature regarding the latest advances in histology.

FORMAT(S) OFFERED:

Lecture (3 credits)

Science Prerequisites

College Algebra - MATH 1010

This online course is designed to provide students with the quantitative skills necessary to model and analyze real-world problems. With just a handful of different algebraic tools and modeling techniques, students will be able to interpret, visualize, and describe a vast array of mathematical relationships that arise in ecology, economics, medicine, and many other fields.

FORMAT(S) OFFERED:

Lecture (3 credits)

Precalculus - MATH 1011

This online course will review a variety of the prerequisite mathematical concepts necessary for calculus. Topics include rational functions, trigonometric functions, polar coordinates, sequences and series, probability, and a brief introduction to continuity. Each of these topics will be applied to real-world situations that can be modeled mathematically. In this course, students will practice communicating the realistic applications of each of these topics.

FORMAT(S) OFFERED:

Lecture (3 credits)

PREREQUISITE(S) FOR SUCCESS:

**It is strongly suggested to have completed this prior coursework within the past 7 years*

One semester of college-level algebra (MATH 1010)

Calculus I - MATH 1020

This online course focuses on single variable calculus through graphical, analytical, and numerical techniques. Differentiation and its applications are thoroughly discussed. Basic integration techniques are introduced. Mathematical manipulation and computational competence is equally weighted with the ability to analyze, evaluate, synthesize and form accurate decisions using relevant information in applied settings.

FORMAT(S) OFFERED:

Lecture (4 credits)

PREREQUISITE(S) FOR SUCCESS:

**It is strongly suggested to have completed this prior coursework within the past 7 years*

One semester of college-level pre-calculus (MATH 1011)

Calculus II - MATH 1021

This online course continues the study of calculus. More techniques of integration will be investigated in this course. The concepts of limits, differentiation, and integration will be applied to problems in differential equations, sequences, series, and Taylor series. Parametric equations, polar coordinates, and vectors will also be introduced.

FORMAT(S) OFFERED:

Lecture (4 credits)

PREREQUISITE(S) FOR SUCCESS:

**It is strongly suggested to have completed this prior coursework within the past 7 years*

One semester of college-level calculus (MATH 1020)

Science Prerequisites

Introduction to Statistics - MATH 1030

This course introduces students to both descriptive and inferential statistics. Emphasis is placed on the practical use of statistics in the collecting, organizing, analyzing, and interpreting of data. Students will learn standard topics such as sampling, bias, organization of data, measures of central tendency and dispersion, correlation and regression, probability, normal and standard normal distributions, confidence intervals, and hypothesis testing.

FORMAT(S) OFFERED:

Lecture (3 credits)

Applied Statistics - MATH 1050

This online course is designed to offer the same major subject and content areas as a traditional, upper-level statistics course, but differs in that an emphasis is placed on application. Students will explore data sets and challenges from several disciplines, including health professions, education, sports science, and business, to make the course relevant to their specific needs and interests.

FORMAT(S) OFFERED:

Lecture (4 credits)

Medical Terminology - MEDT 1000

This online course is designed to provide students with a broad and comprehensive understanding of the unique language of medical terminology.

FORMAT(S) OFFERED:

Lecture (3 credits)

Principles of Human Nutrition - NTRN 1010

This is an online, science-oriented, introductory nutrition course which focuses on the basic principles of human nutrition. Emphasis is placed on the nutrient requirements of healthy individuals, nutrient categories and their characteristics, physiological functions, metabolism, and food sources.

FORMAT(S) OFFERED:

Lecture (3 credits)

Introduction to Ethics - PHIL 1010

This course introduces the major theories of normative ethics, with emphasis upon consequentialism, non-consequentialism, and virtue ethics. Further emphasis is given to application of these theories to perennial ethical dilemmas such as abortion, the death penalty, euthanasia, and war. Students will complete weekly discussions, a midterm examination, and final project. Upon completion of the course students should be able to navigate the various ethical theories, apply them critically, and articulate a vision of ethics, happiness, and the good life.

FORMAT(S) OFFERED:

Lecture (3 credits)



Science Prerequisites

Medical Physiology - PHSL 1010

In this online course, students are introduced to core concepts that shape our knowledge of the workings of the human body. Cell-cell communication and membrane dynamics will first be studied as central themes that govern coordination in individual cells and tissues, and within and between organ systems.

FORMAT(S) OFFERED:

Lecture / Lab (4 credits)

LABORATORY METHOD: Hands-on

PREREQUISITE(S) FOR SUCCESS:

**It is strongly suggested to have completed this prior coursework within the past 7 years*

One semester of college-level biology (BIOL 1010)

One semester of college-level anatomy (ANAT 1005)

Physics I - PHYS 1010

Physics I is an algebra-based course with an overall goal to provide the student with an introduction to physics that emphasizes the concepts that are the foundation of sciences. This course provides an in-depth examination of basic mechanics including the study of motion (kinematics), interactions and forces (dynamics), energy, impulsive forces (collisions), circular motion, and fluids.

FORMAT(S) OFFERED:

Lecture / Lab (4 credits)

LABORATORY METHOD: Hands-on / Virtual

PREREQUISITE(S) FOR SUCCESS:

**It is strongly suggested to have completed this prior coursework within the past 7 years*

One semester of college-level algebra

Background knowledge in trigonometry

Physics II - PHYS 1011

Physics II is an algebra-based course with an overall goal to provide the student with a continuing introduction to physics that emphasizes additional concepts to those covered in Physics I that are the foundation of sciences. These topics include thermodynamics, waves and sound, electrostatics, circuits, magnetism, light and optics, and atomic and nuclear phenomena.

FORMAT(S) OFFERED:

Lecture / Lab (4 credits)

LABORATORY METHOD: Hands-on / Virtual

PREREQUISITE(S) FOR SUCCESS:

**It is strongly suggested to have completed this prior coursework within the past 7 years*

One semester of college-level algebra

One semester of college-level physics (PHYS 1010)

Introduction to Psychology - PSYO 1010

This online course provides an overview of the key concepts in psychology as well as the research methods used to investigate the psychological process underlying human behavior. The course includes an overview of psychology's five course core domains while developing the skill sets needed for scientific reasoning and problem solving, thinking critically, understanding psychology processes and interpreting behavior. Through a highly integrated approach, domains and research will be explored through multiple lenses, with special attention to ethical considerations, cultural and social diversity, individual variance, and real-world applications.

FORMAT(S) OFFERED:

Lecture (3 credits)

Science Prerequisites

Developmental Psychology - PSYO 1020

This online course will explore basic concepts and theories of human development with a focus on the nine major periods of life from prenatal development to death and dying. The nature of interactions between an individual's biology and their environment will be examined by integrating information from a wide array of research studies. These studies consist of, but are not limited to, ground-breaking historic studies to recent studies of physical, neurological, and cognitive development.

FORMAT(S) OFFERED:

Lecture (3 credits)

Abnormal Psychology - PSYO 1030

This online course will explore basic concepts and theories related to abnormal psychology and how psychopathology is classified. Emphasis will be placed on understanding the history of abnormal psychology, the negative impact of stigma related to the diagnosis of mental health disorders, strategies for clinical assessment, the biopsychosocial model for explaining mental illness, as well as the classification, etiology, diagnosis, and treatment of the major disorders. Upon completion, students should be able to distinguish between normal and abnormal behavior patterns as well as demonstrate knowledge of etiology, epidemiology, diagnosis and treatment of mental health disorders.

FORMAT(S) OFFERED:

Lecture (3 credits)

Introduction to Sociology - SOCI 1010

This online course introduces students to the three main sociological perspectives: sociological imagination, social construction, and how to think like a sociologist. Topics such as deviance, social control, culture, stratification, socialization, social movements, and other social issues that society faces are explored and discussed. This course will require students to think critically about human actions and interactions. Students will gain an understanding on how people's lives are shaped by society.

FORMAT(S) OFFERED:

Lecture (3 credits)

NEW



Financial Information

TUITION

\$370 per credit hour
\$30 registration fee

COURSE MATERIALS

The cost of course materials, which includes all textbooks and lab software, ranges from \$150- \$450.

FINANCIAL AID

UNE does not accept any type of financial aid or payment plan at this time for non-matriculated students.

MILITARY BENEFITS

For information about Military Tuition Assistance (TA) and GI Bill® benefits* visit:

<http://une.edu/veteran-education-benefits>

REFUND POLICY

- 100% refund on or before the official start date of the course.
- 40% refund between the second day of the course and the end of the first week of the course.
- No refund after the first week of the official course start date.

**Cost subject to change without notice*

**Please note: GI Bill® is a registered trademark of the U.S. Department of Veterans Affairs (VA). More information about education benefits offered by VA is available at the official U.S. government website at www.benefits.va.gov/gibill*

Enrollment

ONLINE REGISTRATION

- Visit our 24/7 online registration portal: <http://go.une.edu/register> (Use Firefox or Chrome browsers for best performance)
- You must submit payment in full at the time of registration. Within 24 hours you will receive a Welcome Email with course access instructions and next steps. If you do not receive this email, please contact us at [855-325-0894](tel:855-325-0894) or prehealth@une.edu

TECHNICAL REQUIREMENTS

For a complete list of technical requirements visit:

<http://online.une.edu/science-prerequisites/technical-requirements/>



2021-2022 Course Enrollment Calendar

SUMMER 2021 - Registration opens May 17th, 2021

Session	Registration Closes	Course Starts	Course Ends
1	May 31st, 2021	June 2nd, 2021	September 22nd, 2021
2	June 14th, 2021	June 16th, 2021	October 6th, 2021
3	July 5th, 2021	July 7th, 2021	October 27th, 2021
4	July 19th, 2021	July 21st, 2021	November 10th, 2021
5	August 2nd, 2021	August 4th, 2021	November 24th, 2021
6	August 16th, 2021	August 18th, 2021	December 8th, 2021

FALL 2021 - Registration opens August 2021

Session	Registration Closes	Course Starts	Course Ends
1	August 30th, 2021	September 1st, 2021	December 22nd, 2021
2	September 13th, 2021	September 15th, 2021	January 5th, 2022
3	October 4th, 2021	October 6th, 2021	January 26th, 2022
4	October 18th, 2021	October 20th, 2021	February 9th, 2022
5	November 1st, 2021	November 3rd, 2021	February 23rd, 2022
6	November 15th, 2021	November 17th, 2021	March 9th, 2022
7	November 29th, 2021	December 1st, 2021	March 23rd, 2022
8	December 13th, 2021	December 15th, 2021	April 6th, 2022



The University of New England has repeatedly claimed a spot in U.S. News & World Report's rankings for Best Online Graduate Education Programs.

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