SPRING ACCEPTED STUDENT & PREVIEW DAY INFORMATION SESSION DESCRIPTIONS

FINANCIAL AID ACCEPTED STUDENTS (BLOCK A Only)

A must-see presentation for admitted high school seniors! Join Ken Ferreira, Vice President for Student Financial Services, as he reviews the next steps for your financial aid planning and offers tips on navigating the process.

ADMISSIONS 101 (BLOCK C Only)

The college search can be an overwhelming process, but don't worry – we're here to help! Our Admissions Team will provide tips and tricks on navigating the process and time for Q&A.

ATHLETICS (BLOCK B Only)

Ravens compete in NCAA Division II programs as part of the Northeast-10 Conference. Learn more about your future as part of Raven Nation.

BIOLOGY

In a world of changing climate, expanding (and aging) populations, and shrinking natural resources, understanding the living beings on our planet has never been more critical. With your B.S. or B.A. in Biology, you can work in laboratory, classroom, office or field settings in an area poised for growth! You can also work toward earning your teacher certification in Biology.

CATCH A CAMPUS TOUR

Depart from the Bubble at 10:30 a.m. or from the Library Courtyard at 11:10 a.m., 11:50 p.m. and 12:30 p.m. Tours will be offered at the above times only. Keep in mind that tours last approximately 30-45 minutes. We look forward to showing you around campus!

COLLEGE OF BUSINESS

Our faculty of experienced business professionals help you apply classroom learning to real-world challenges. Major in Accounting/ Finance, Healthcare Administration, Management, Marketing or Sports & Recreation Management. You'll be prepared to lead in a variety of organizations and businesses. You can complete both a bachelor's and master's degree in just four years, saving both time and money on your path to career success.

COMMUNICATION

As a Communication major, you'll study both theory and practice and take advantage of the media technology, speakers and hands-on experiences offered in the Marlin Fitzwater Center for Communication.

CRIMINAL JUSTICE & EMS

If you are interested in law enforcement, criminal law, the court system or social justice, the Criminal Justice major will prepare you for the mental challenge and high stakes problem-solving demanded by careers in these fields. As an Emergency Medical Services (EMS) major, you will study the filed of rapid response while developing the critical thinking and decision making skills needed to manage emergency situations.



DIGITAL MEDIA DESIGN

With the Digital Media Design major, you will be well-prepared for creating, editing, and managing professional visual, written and audio web content for business, education, news outlets, the arts and more. This program is one of only a few offered in the country and will prepare you to navigate our networked world as a confident professional.

EDUCATION & M.ED. PROGRAM

Teachers shape the lives of young people and leave a lasting impact. Follow your passion and focus your degree on one of the following areas: Elementary Education, General Special Education, or Secondary Education (English, Life Sciences, or Social Studies). You also have the option to continue to graduate school with the online M.Ed. program at Franklin Pierce!

ENGLISH & CREATIVE WRITING

We all communicate meaning through words, spoken or written for the page and screen. Enjoy great literature of the past—Chaucer, Shakespeare, and the English Romantics—then, fast forward to the voices of today, including J.K. Rowling, Toni Morrison and Amy Tan. Choose a track in creative writing, education or literature.

ENVIRONMENTAL SCIENCE & POLICY

When you choose an Environmental Science and Policy major, you'll tackle some of the toughest environmental issues that challenge our world today. With our 1,200-acre living learning laboratory nestled between Mt. Monadnock and Pearly Pond, you'll conduct important fieldwork on campus in the woods, wetlands, lakeshores, trails, and gardens. With your knowledge, you'll be prepared to be a key player in the "green economy."

HEALTH SCIENCES

A degree in Health Sciences will prepare you to enter countless areas within the hands-on healthcare field including medicine, physical therapy, dentistry, veterinary medicine and pharmacy. According to the Bureau of Labor Statistics, employment in healthcare occupations is projected to grow 16% from 2020 to 2030!

HISTORY

Studying history helps you understand the world around you. Our History major helps students build skills for work in museums, historic sites, digital media, archives, libraries and businesses. You'll also learn more about FPU's History Club!

LUNCH LIKE A RAVEN

Enjoy a complimentary lunch in our dining hall. Hours: 11:30 a.m. - 2 p.m.

MARLIN FITZWATER CENTER FOR COMMUNICATION

The Fitzwater Center is home to state-of-the-art technology for you to use on projects that reflect your passion! Write for campus newspapers, host your own television or radio show, or even call sports games live on Raven Sports Network. You can also join PoliticsFitzU and cover upcoming elections.

MUSIC AND VISUAL ARTS

Explore Franklin Pierce's variety of studio art disciplines and our music program, and learn more about the Raven Marching Band!

POLITICAL SCIENCE

As a Political Science major at Franklin Pierce, you'll build skills, connections and experience for a career in law, government, politics, education or business. Our graduates are prepared for a J.D., Master's, or Ph.D. level program in the fields of law, public policy, political management, public administration, international relations, or homeland security.

PSYCHOLOGY & HUMAN SERVICES

If you are passionate about helping people, or fascinated by human behavior and how the mind works, attend this presentation to learn more about our Psychology and Human Services majors. These programs will both prepare you to enter our Masters program in Clinical Mental Health Counseling.

SPORTS MEDIA

Use your knowledge and passion for sports to develop the skills to communicate effectively with athletes, managers, advertisers, media and fans across the world. You'll have 24 Division II varsity teams to cover on and off campus, and broadcast technology to gain hands on skills. Build knowledge for positions in high school sports, minor league clubs, college athletics, and the networking skills that can eventually lead to high-visibility careers in major markets.

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