Ready. Set. Register for Fall Classes!



FranklinPierce



Step

By now you should have received an email from our IT Help Desk that included your FPU username and a link to set up your password. Now it's time to grab your username, password, computer and log on to CampusWeb at **campusweb.franklinpierce.edu.**

On the HOME tab, complete—

- 1. Personal Information Update AND
- 2. Financial Responsibility Agreement

Step 2

Register for a Virtual Course Registration Appointment. Scan the QR code to access our online registration form, or visit **franklinpierce.edu/accepted** and click on ASAP.





CHOOSE YOUR FYI SECTION

If you are in the Honors Program, choose a section with Honors in the title.



00	GLE101.01 Archaeology of the Monadnock Region Instr: Robert Goodby	Students will travel back in time by exploring archaeological sites in the Monadnock Region, excavating local Native American sites dating back to 8,000 years before present, learning the basics of professional archaeology and how to work with developers, state agencies, and environmental scientists to discover and protect archaeological sites.
00	GLE101.03 Thriving in an Al World <i>Instr: Leslie Inglis</i>	Focusing on artificial intelligence, robots, Big Data and more. How do we navigate the tech world we live in? Do we have privacy? Are we safe? Looking at the ways we live with tech now and how we might in the future.
00	GLE101.02 The 2024 United States Elections Instr: Frank Cohen	In a presidential election year, what campaign issues are driving the races for Congress and the President? How do traditional and social media affect the campaigns for office? What impact will election outcomes have on U.S. public and foreign policy?
00	GLE101.06 What is College for? Instr: Douglas Challenger	At a time when the value of a college education is hotly debated, you are embarking on an incredible journey. But what is the journey for? Why go to college? What is its place and purpose in your life?
00	GLE101.07 Experiencing Race, Class & Gender in the U.S. Instr: Seamus Pender	Who Are You? The way we may answer this question depends on many factors that make up ourselves, the lived experience of race, ethnicity, religion, gender, sexuality, and socioeconomic class. Through stories, essays, poetry, and critical analysis students will examine and explore the many aspects of Identity, Power, and Change in the United States.
00	GLE101.08 Eating Animals Instr: Verna DeLauer	Humans have a unique relationship with both wild and domestic animals – we eat them, we live with them, we are entertained by them, and we use them for medical experimentation. This course will examine this relationship and think about whether our relationship to animals must change as we face a climate emergency. Classes will be dynamic with hands-on activities, lectures, and discussion.
00	GLE101.09 Launching Your Business Career Instr: Robert McGeough	This course covers the following business-related topics, developing a Business Mindset as well as understanding basic economics. We spend time looking at the Global Marketplace. The course reviews the art and science of marketing, also entrepreneurship and small business ownership.
00	GLE101.23 FYI Instr: CHNS Math Faculty	FYI introduces you to college academics by guiding you through the inquiry process and introducing you to the kind of thinking that is expected of you at Franklin Pierce. Inquiry-based processes emphasize questions rather than answers and encourages you to ask questions as you read and learn, guiding you to deeper analysis of issues; the course also serves to introduce you to FPU's resources, culture, and college life. Your instructor is your academic advisor.
00	GLE101.24 The 2024 United States Elections Instr: Frank Cohen	The 2024 United States Elections: In a presidential election year, what campaign issues are driving the races for Congress and the President? How do traditional and social media affect the campaigns for office? What impact will election outcomes have on U.S. public and foreign policy?
00	GLE101.25 Archaeology of the Monadnock Region Instr: Robert Goodby	Students will travel back in time by exploring archaeological sites in the Monadnock Region, excavating local Native American sites dating back to 8,000 years before present, learning the basics of professional archaeology and how to work with developers, state agencies, and environmental scientists to discover and protect archaeological sites.
00	GLE101.26 North Country Stories Instr: John Lund	Students explore and create their own stories of the North Country (New Hampshire and Vermont, as well as the other New England states and Quebec).
00	GLE101.29 FYI: Education Topic Instr: CLASS Education Faculty	FYI introduces you to college academics by guiding you through the inquiry process and introducing you to the kind of thinking that is expected of you at Franklin Pierce. Inquiry-based processes emphasize questions rather than answers and encourages you to ask questions as you read and learn, guiding you to deeper analysis of issues; the course also serves to introduce you to FPU's resources, culture, and college life. Your instructor is your academic advisor.
00	GLE101.33 FYI: FANDOM Instr: Jess Landis	An examination of fan culture in music, literature, and sports - everything from fan fiction to Taylor Swift, to hooliganism, and more.
00	GLE101.H1 HONORS: Showtime USA: Entertainment & Spectacle Through Time Instr: Mary Kelly	Our academic theme is America's epic immigrant story from colonial settlements to today's border conflicts. We tackle immigrant encounters with Native Americans, the meaning of the American Dream, ethnic stereotypes in sports and other cultural zones, and why some immigrant groups proved more welcome than others. This course will help us understand what it means to be American and a patriot.
00	GLE101.H2 HONORS: Pathology & Wellness in the US Instr: Tom Bennett	Healthcare in the U.S. and the world is progressing at a rapid pace. There are also many challenges to providing optimal care to all. Medical advancements over the decades will be the focus of this Health Science FYI course. Specifically designed for students majoring in Health Science, a consistent thread of inquiry and analysis of science literature will run through our group projects, presentations, and guided discussions with the overall aim at promoting critical thinking.



Use the table below to find your major, your preferred course(s) and your math course. Most students will also take GLE110 First-Year Composition. You will discuss this during your advising appointment.



Major Preferred Course(s)		Preferred Math		
Accounting	C101 Principles of Accounting or ET101 Principles of Macroeconomics		0	MT260 Statistics
Biology	\circ	BI101 Biology I and CH101 Chemistry I (with required high school GPA of 3.0)	0	MT151 College Algebra or higher level Math
Communications - All Tracks	0	COMM100 Media Production and COMM130 Media Studies	0	Any
Criminal Justice	\circ	CJ201 or CJ203 or CJ 221 and SO101 Introduction to Sociology	0	MT260 Statistics (can wait until sophomore year)
Digital Media Design	0	DMD100 Introduction to Digital Media Design and GC201 Graphic Design I	0	Any
Education:				
Elementary K-6/K-8	0	ED105 Educational Psychology and ED112 Teaching & Learning in Democratic Society	0	MT130 Math for Educators
General Special	0	ED105 Educational Psychology and ED112 Teaching & Learning in Democratic Society	0	MT130 Math for Educators or MT151 College Algebra
Secondary English Language Arts	0	ED105 Education Psychology, ED112 Teaching & Learning in Democratic Society, EN204 Intro to American Literature and EN210 Introduction to Literary Studies	0	MT130 Math for Educators or MT151 College Algebra
Secondary Life Sciences	\circ	ED105 Educational Psych, ED112 Teaching & Learning in Democratic Society and Bl101 Biology I	\circ	MT151 College Algebra
Secondary Social Studies	0	ED105 Educational Psychology and HS204 U.S. History Since 1945	0	MT130 Math for Educators or MT151 College Algebra
English - Any Track	\circ	EN204 Introduction to American Literature and EN210 Introduction to Literary Studies	0	Any
Emergency Medical Services	0	SO101 Introduction to Sociology and PS101 Introduction to Psychology	0	Any
Environmental Science and Policy	\circ	ES103 Ecosystems and Wildlife Conservation and ES108 Nature and Culture	\circ	MT151 College Algebra or higher
Finance	0	AC101 Principles of Accounting I and ET101 Principles of Macroeconomics	0	MT260 Statistics
Health Care Administration	\circ	HCA201 Introduction to Healthcare Management	\circ	MT260 Statistics
Health Sciences	0	BI101 Biology I	0	MT260 or MT221
History - All Concentrations	\bigcirc	Any 200-level HS course	0	Any
Honors Program	0	GLE101 First-Year Inquiry Honors, GLE110 Composition I Honors	0	See Major's requirement
Human Services	0	O101 Introduction to Sociology and HU101 Introduction to Human Services	0	MT260 Statistics
Management	0	AC101 Principles of Accounting I and ET101 Principles of Macroeconomics	0	MT260 Statistics
Marketing	0	AC101 Principles of Accounting I and ET101 Principles of Macroeconomics	0	MT260 Statistics
Music - All Concentrations	0	MU151 Theory of Music I and Private Instruction, Ensemble	0	Any
Political Science	0	PO111 Politics and Popular Culture and/or PO205 International Relations	0	Any
Psychology	0	PS101 Introduction to Psychology	0	PS260 Statistics for Behavioral Sciences (as a sophomore)
Sports & Recreation Managemet	0	SR100 Foundations of Sports & Recreation Management	0	MT260 Statistics
Sports Media	0	SPME101 Foundations of Sports Media	0	Any



Select **one** or **two** choices from the Elective Courses listed below – it's okay if they are both under the same heading. You will use these choices if there is room in your schedule.

4-Credit Option

O MT222 w/ Calculus II Lab & Lecture MT222L

3-Credit Options

O AC101 O BA213 O CJ201	Principles of Accounting Business Law Police Work
O COMM120	Introduction to Media Production
O EN204	Introduction to American Literature
O EN210	Introduction to Literary Studies
O ES210	Evolution of Environmental Thought
O FM214	Managing Your Money
O FM224	Principles of Financial Management
O FM257	Real Estate Investments
O HCA201	Intro to Healthcare Management
O HS319	History of New England
O HS337	Nazi Germany
O MK201	Principles of Marketing
O MN201	Principles of Management
O PS155	Psychology of Gender
O PS231	Adult Development and Aging
O SPME101	Foundations of Sports Media
O SR100	Foundations of Sports & Recreation

2-Credit Options*

\circ	MU103	Piano I
0	MU105	Guitar I
0	MU107	Voice I
0	MU151	Theory of Music I
0	MU154	Contemporary Music I
0	MU155	Rap I
0	MU157	Bass Guitar I
0	MU159	Flute I
0	MU169	Clarinet I
0	MU175	Organ I
0	MU177	Saxophone I
0	MU179	Percussion I
0	MU183	Strings I
0	MU185	Trumpet I
0	MU187	Trombone I
0	MU189	Low Brass I
0	MU193	Double Reeds I
0	MU195	Recorder I

^{*}for non-music majors, there is a private instruction fee

1-Credit Options

O BA280	Small Business Advisory Group
O MU156	Athletic Bands
O MU167	Jazz Ensemble
O MU191	Vocal Ensemble
O S0321	Social Science Computer Skills





Select **two choices** from the General & Liberal Education (GLE) Courses below — it's okay if they are both under same heading.

Arts and Design

O COMM232	Understanding Film
O FA180	Foundations of Art
O FA201	Drawing I
O FA204	Watercolor Painting
O FA217	Intro to Photographic Processes
O FA231	Painting I
O MU102	Song from Bach to Hip-hop
O MU219	Music and Film
O TH131	Dance Movement I

Humanities

O EN115 O EN117 O EN270 O ES108 O GLE200 O GLE210 O HS201 O HS204 O PA101 O PA209	Banned Books Buddies, Bullies & Bodies: YA lit Eve Was Framed: Women Writers Nature and Culture The Twentieth Century: A Global Approach Ancient and Medieval Worlds US History to War of 1812 US History Since 1945 Introduction to Philosophy Ethical Reasoning
O PA209 O PO111	Politics in Popular Culture

Mathematics

O MT130		Mathematics for K-8 Educators
O MT151		College Algebra
O MT221	w/MT221L	Calculus I – Lab & Lecture
O MT260)	Statistics I

Natural Sciences

O AN102 w/AN102L	Human Origins Lab & Lecture
O BI101 w/BI101L	Biology Lab & Lecture
O BI260 w/BI260L	Human Anatomy & Physiology –
	Lab & Lecture
O ES103 w/ES103L	Intro Ecosystem & Wildlife
	Conservation Lab & Lecture
O GL115 w/GL115L	Global Change: The Oceans –
	Lab & Lecture
O PH101 w/PH101L	General Physics I - Lab & Lecture

Social Sciences

O CJ101 O CJ203 O COMM130 O COMM230 O ED105 O ED105	Introduction to Criminal Justice Juvenile Justice Introduction to Media Studies Interpersonal Communication Educational Psychology Teaching and Learning in a Democratic
	Society
O ET101	Principles of Macroeconomics
O ET102	Principles of Microeconomics
O PO205	International Relationships
O PS101	Introduction to Psychology
O SO101	Introduction to Sociology
O SO230	Sport in Society
O SO240	Religion in Society

IF YOU ARE AN NCAA ATHLETE

When you register, you will work with your advisor to check your sport's practice schedule and block out those times on a course time sheet so you won't schedule courses when you have practice.

