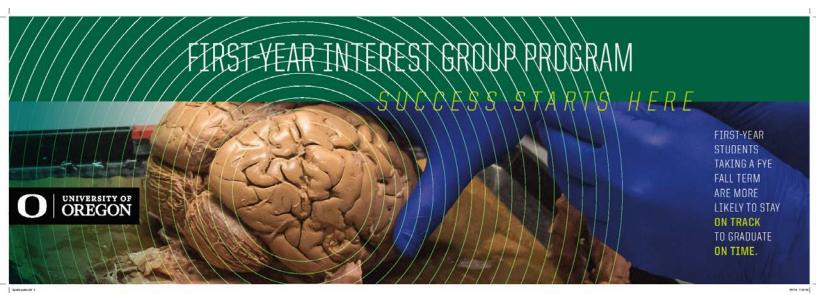
GUIDE TO FIRST-YEAR EXPERIENCE PROGRAMS

First-Year Interest Groups

Runways



First-Year Programs

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First-Year Experience Key Elements

During the first year, students adjust to the new environment, structures and expectations of college. Studies show that academic, social and personal support coordinated and integrated in a student's experience leads to increased persistence. Thus, supporting students' academic and career pursuits, their academic and social integration and ensuring their access to resources available at UO is paramount for student success.

Advisor Role

Advisors should be encouraging every student to consider a First-Year Experience Program. Students can explore their options at fyp.uoregon.edu

Current First-Year Experience Programming

About 50% of incoming students participate in a first-year experience. Our goal is to offer a coordinated, comprehensive first-year experience for all incoming students. UO currently offers two continuing FYE programs and a third pilot option:

First-year Interest Group (FIGs): FIGs is a fall term program that offers two core education courses and one college connection seminar course, taught by a FIG faculty member. Research shows that students who participate in FIGs have higher retention and graduation rates compared to students who do not.

Academic Residential Community

(ARCs): ARCs are year-long residence-based learning communities that offer one seminar course every term in the first year and core education courses throughout the year. Research shows that students who participated in ARCs were retained at a higher rate than those who didn't participate in ARCs and live on campus.

Core Ed Runways (Runways): Students will focus on a "big question" while taking core education courses, a writing course, and a yearlong seminar. There will be residential and nonresidential Runway options. The seminars are meant to support students' social belonging and enhance their "learning to learn" abilities. They culminate in a final project.

FIG FAQs

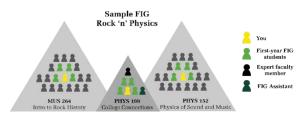
What is a FIG?

A FIG is a package of three courses taken together by 20 students who are in the first term of their first year at the university. Two of these courses are general education courses that are usually from different academic departments. The third course is a 1-credit seminar that meets weekly called College Connections. The College Connections class is taught by a faculty member (often from one of the two general education courses) and an advanced undergraduate peer mentor known as a FIG Assistant. This year we have 56 FIGs with classes in over 40 departments.

FIGs are all about making connections!

In a FIG, freshmen:

- Connect with faculty
- Connect with an undergraduate mentor
- Connect academic courses from different disciplines
- Connect with an academic theme
- Connect with peers
- Connect with campus and the Eugene community



What do students do in College Connections?

Inside the classroom: All FIGs give students the opportunity to engage with their academic interests in a unique way and all FIGs have a student mentor (FA) and faculty member that will guide students in their first term. In these smaller 20 person cohorts, students get to do more hands on activities to expand on themes covered in lecture courses. Students also get connected to university resources like the Office of Academic Advising, UO Libraries, and Global Education Oregon that will help them make the most of their college career.

Outside the classroom: Each FIG will also offer activities outside of the classroom which are designed to foster a closer community between the 20 student cohort, to allow the students to explore the greater Eugene community, and often, to allow the students to engage with the themes of their FIG in a less academic setting. These activities can include small events like coffee hours or dinner at the professor's house. They might also include trips to places like the Saturday Market or the Haunted Corn maze. Some FIGs even do large trips or campus events that have included weekend camping trips to the coast and the annual UO Hip Hop Jam.

Are there any FIGs still open at IntroDUCKtion?

Yes! Students are allowed to make changes to their FIG on day 2 of every IntroDUCKtion session so the list of open FIGs changes from session to session as well as throughout day 2. Anyone (students and advisors alike) can check to see which FIGs are opened as we update that list throughout the day. They can always stop by our table in the EMU Ballroom Lobby and check out our open FIG board or check the **Current FIGs** section on our website <u>fyp.uoregon.edu</u>.

FIG ConFIGurations

(alphabetical order)

In the ConFIGurations section, the FIGs are listed alphabetically and show all of the courses that make up the FIG

FIG RUNWAY

(Anti)Social Media

PHIL 130 Philosophy & Popular CultureJ 201 Media and SocietyCINE 199 College Connections

DEEP-DIVE

A Trip Down Memory Lane GEOL 306 Volcanoes & Earthquake ANTH 163 Origins of Storytelling GEOL 199 College Connections

Analyzing Our Environment ±

CIS 122	Introduction to Programming and
	Problem Solving
CIS 199	College Connections
±cluster FIG,	see below for third course options

DEEP-DIVE

Animal Behavior

ANTH 171 Introduction to Monkeys and ApesBI 132 Introduction to Animal BehaviorANTH 199 College Connections

Becoming Bilingual

SPAN 111Intensive Beginning SpanishLING 199How to Learn LanguagesSPAN 199College Connections

Bella Italia!

ITAL 101 First Year ItalianITAL 150 Cultural Legacies of ItalyITAL 199 College Connections

Breaking the Wall

GER 221Postwar Germany: Nation DividedSOC 204Introduction to SociologyGER 199College ConnectionsDEEP-DIVE

Brilliant Imperfection

PHIL 335Medical EthicsSOC 207Social InequalityPHIL 199College Connections

Buses, Bikes & Automobiles: Access to Transportation

LING 201 Language and Power PPPM 205 Introduction to City Planning PPPM 199 College Connections

ARC DEEP DIVE

Carnegie Global Oregon

(Three-term FIG. Read about this unique FIG at the end of the FIG Guide.) GEOG 341 Population and Environment GEOG 199 College Connections

Chemistry of Sustainability*

CH 221General ChemistryCH 227General Chemistry LaboratoryCH 199College Connections* check pre- or corequisites below, registration at IntroDUCKtion

Conflicting Experiences ±

HIST 240 War in the Modern World I HIST 199 College Connections ±cluster FIG, see below for third course options

Development Safari

SWAH 101 First Year Swahili INTL 240 Perspectives on International Development SWAH 199 College Connections

DEEP-DIVE

Edible Activism

PHIL 110 Human NatureANTH 329 Immigration and FarmworkersPHIL 199 College Connections

Edible History

ENVS 225Introduction to Food StudiesHIST 215Food in World HistoryENVS 199College Connections

Education Revolution

EDST 111Educational Issues and ProblemsES 101Introduction to Ethnic StudiesEDST 199College Connections

Enduring Tensions

HIST 211Reacting to the PastTA 250Acting IHIST 199College Connections

Exploring Planets

GEOL 201 Dynamic Planet EarthPHYS 201 General PhysicsGEOL 199 College Connections

Face to Face

SOC 204Introduction to SociologyJ 201Media and SocietyJ 199College Connections

FIG RUNWAY

Finding Your Voice

TA 271 Introduction to Theater ArtsCOLT 101 Introduction to Comparative LiteratureTA 199 Runway Seminar

Food & the Garden

LA 260Understanding LandscapesENVS 225Introduction to Food StudiesLA 199College Connections

Food Matters

ENVS 225Introduction to Food StudiesHIST 215Food in World HistoryENVS 199College Connections

Gurus and Governors

REL 101 World Religions: Asian TraditionsHIST 211 Reacting to the PastREL 199 College Connections

Hidden History

HIST 211Reacting to the PastES 256Introduction to Native American StudiesHIST 199College Connections

DEEP-DIVE

Hip Hop & Politics of Sampling

MUS 360 Hip-Hop: History, Culture, Aesthetics CINE 230 Remix Cultures

CINE 199 College Connections

Human Genome*

CH 221General ChemistryCH 227General Chemistry LaboratoryCH 199College Connections* check pre- or corequisites below, registration at IntroDUCKtion

Human Hierarchies

INTL 101Introduction to International IssuesSOC 204Introduction to SociologyINTL 199College Connections

Humans: An Origin Story

ANTH 270 Introduction to Biological AnthropologySOC 204 Introduction to SociologyANTH 199 College Connections

DEEP-DIVE

Inside Architecture

ARCH 201 Introduction to ArchitectureARH 314 History of World Architecture IARCH 199 College Connections

International Outlook

PS 205	Introduction to International Relations
J 201	Media and Society
PS 199	College Connections

Inquisitive Pursuits

UGST 199	Interpreting Journalism
J 201	Media and Society
UGST 199	College Connections

Just Futures

- ENVS 203 Introduction to Environmental Studies: Humanities ES 101 Introduction to Ethnic Studies
- ENVS 199 College Connections

Making Sense of Numbers*

- CH 111 Introduction to Chemical Principles
- MATH 111 College Algebra
- CH 199 College Connections
- * check pre- or corequisites below, registration at IntroDUCKtion

Maps That Tell Stories ±

GEOG 201 World Regional Geography GEOG 199 College Connections ±cluster FIG, see below for third course options

Media Mirror

PSY 202	Mind and Society
J 201	Media and Society
J 199	College Connections

Money and Me

EC 101Contemporary Economic IssuesGER 250Culture of MoneyGER 199College Connections

My Visual Story

ENG 280 Introduction to Comic Studies ENVS 203 Introduction to Environmental Studies: Humanities UGST 199 College Connections

DEEP-DIVE

Night Out: Eugene Theater

TA 271 Introduction to Theater ArtsPPPM 280 Introduction to the Nonprofit SectorTA 199 College Connections

Oregon Outside

GEOL 203 History of LifeBI 132 Introduction to Animal BehaviorGEOL 199 College Connections

Our Storied Past

SCAN 259 Vikings through the Icelandic SagasANTH 163 Origins of StorytellingSCAN 199 College Connections

Paging Dr. Darwin ±

ANTH 175 Evolutionary Medicine ANTH 199 College Connections ±cluster FIG, see below for third course options

DEEP-DIVE

Pass the MICMUS 151Popular Songwriting+CINE 230Remix CulturesMUS 199College Connections+online course

DEEP-DIVE

Remixing Media, Oritiquing OultureCINE 230Remix CulturesARTD 250Print Media Digital ArtsCINE 199College Connections

Say What?

LING 199 How to Learn Languages Students chose a language: ARB 101 First-Year Arabic, CHN 101 First-Year Chinese, PORT 101 First-Year Portuguese LING 199 College Connections

Science in the News*

CH 221	General Chemistry		
CH 227	General Chemistry Laboratory		
CH 199	College Connections		
* check pre- or corequisites below, registration at IntroDUCKtion			

Social Progress, Social Change

ES 101	Introduction to Ethnic Studies		
WGS 101	Introduction to Women's and Gende		
	Studies		
WGS 199	College Connections		

Speak Your Mind

- LING 101 Introduction to Language
- PSY 201 Mind and Brain
- LING 199 College Connections

Startups from the Ground Up

- CIS 110 Fluency with Information Technology
- BA 101 Introduction to Business
- CIS 199 College Connections

Stories We Tell	Thinking Media				
SCAN 251 Text and Interpretation	PHIL 130 Philosophy and Popular Culture				
PHIL 110 Human Nature	J 201 Media and Society				
SCAN 199 College Connections	PHIL 199 College Connections				
Students without Borders±	This is Me				
PSY 202 Mind and Society	J 201 Media and Society				
PSY 199 College Connections	PSY 202 Mind and Society				
±cluster FIG, see below for third course options	J 199 College Connections				
Tales and Traditions: Africa					
DAN 251 Looking at Dance	FIG RUNWAY				
FLR 225 Voices of Africa	Tomato, Tomäto				
DAN 199 College Connections	LING 201 Language and Power				
	SOC 204 Introduction to Sociology				
The Secrets to Success in STEM*	LING 199 Runway Seminar				
CH 221 General Chemistry					
MATH 112 Elementary Functions	War and Peace				
CH 199 College Connections	RUSS 204 Introduction to Russian Literature				
* check pre- or corequisites below, registration at IntroDUCKtion	HIST 240 War in the Modern World I				
	RUSS 199 College Connections				
	NOSS 199 CONERE CONNECTIONS				

*Chemistry FIGS Registration information, course prerequisites and corequisites

For CH 221 General Chemistry: Prerequisite: high school chemistry; prerequisite or corequisite: C- or better in MATH 111, MATH 112. Concurrent CH 227 or 237 is recommended. For CH 111 Introduction to Chemical Principles: prerequisite or corequisite: MATH 111.

Chemistry FIG enrollment will not take place online through Duckweb. Instead, you can join a chemistry FIG at IntroDUCKtion, after you have met with an advisor. **Remember to take your math placement test before coming to IntroDUCKtion. Your advisor will use the test score to help you select the right chemistry track.**

Chemistry FIGs - LIST

Chemistry of Sustainability Human Genome Making Sense of Numbers Science in the News The Secrets to Success in STEM

DEEP-DIVE FIGs

DEEP-DIVE FIGs give students a distinct academic experience because they create an immersive learning environment. Some of the DEEP-DIVE FIGs have an intermediate course (which may include 300 level), which are

smaller than the courses in many of the other FIGs, and are intended to encourage students to explore subjects in depth. Other DEEP-DIVE FIGs have projects, students groups, performances and more that allow students to really dive deep into subject matter.

DEEP DIVE FIGs - LIST

A Trip Down Memory Lane (DEEP-DIVE) Animal Behavior (DEEP-DIVE) Brilliant Imperfection (DEEP-DIVE) Carnegie Global Oregon (DEEP-DIVE) Edible Activism (DEEP-DIVE) Hip Hop & Politics of Sampling (DEEP-DIVE) Inside Architecture (DEEP-DIVE) Night Out: Eugene Theatre (DEEP-DIVE) Oregon Outside (DEEP-DIVE) Pass the MIC (DEEP-DIVE) Remixing Media, ©ritiquing ©ulture (DEEP-DIVE)

Cluster FIGs

Cluster FIGs consist of only one required general education course. A secondary 4-5 credit course is required, but students will choose one from a list of options. (Students are responsible for enrolling themselves in the course they select through Duckweb.)

Cluster FIGs - LIST

Analyzing Our Environment

Course options – **CH 111** Introduction to Chemical Principles, **GEOG 141** The Natural Environment, **ENVS 202** Introduction to Environmental Studies: Natural Sciences

Conflicting Experiences

Course options - **INTL 101** Introduction to International Issues, **SOC 204** Introduction to Sociology, **GEOG 181** Our Digital Earth, **GEOG 142** Introduction to Human Geography, **MIL 121** Military Science I, **PS 106** Power, Politics and Inequality, **PS 111** Introduction to Political Science

Maps That Tell Stories

Course options - **GEOG 181** Our Digital Earth, **GEOG 141** The Natural Environment, **ANTH 161** Intro to Cultural Anthropology, **J 201** Media and Society

Paging Dr. Darwin

Course options - **BI 121** Intro to Human Physiology, **PS 205** Introduction to International Relations, **HYPY 212** Evidence, Inference, and Biostatistics

Students Without Borders

Course options – - **BI 121** Intro to Human Physiology, **PS 205** Introduction to International Relations, **ANTH 175** Evolutionary Medicine

Reacting to the Past FIGs

Reacting to the Past courses consist of elaborate role playing games, set in specific historical time periods. The course instructor will act as the gamemaster, determining student roles, preparing students to play, and occasionally guiding the games as they develop. Students learn to construct arguments from historical texts and then support positions through writing and speeches. Small class size. Credits count toward the general education social science group requirement.

Reacting to the Past FIGs - LIST

Enduring Tensions Gurus and Governors Hidden History

FIG Runways

The Runways program lets students build their first-year around tracking down answers to big, urgent, interesting questions—and blaze a path through their Core Education requirements. Students take a year-long seminar (1 credit in fall, 1 credit in winter, 2 in spring—*all* counting for Core Ed) with one professor and 23 peers. Each seminar is built around a Big Question and includes 2 Core Ed satisfying course linked to the year-long seminar each term. FIG Runways will begin as a FIG in the fall and continue through the runway in winter and spring terms. Each FIG Runway will include a peer mentor called the FIG Assistant (FA).

FIG Runways - LIST

(Anti)Social Media: What does offline human interaction mean in an increasingly online world? Finding Your Voice: How does personal voice transform classroom experience and shape research? Tomato, Tomäto: How does language impact our lives?

What is unique about Carnegie Global Oregon?

The Carnegie Global Oregon DEEP-DIVE FIG continues for three terms, and is the only FIG that also has some students in their cohort who are part of an Academic Residential Community (ARC).

Carnegie Global Oregon students will all be enrolled in the same courses. Students who do NOT want to live with the community will sign up through the FIG Program. Students who want to be in the ARC and live together in the residence halls will sign up through Housing. Please note that ARC selection will supersede your housing preferences for special-interest halls and room types. For more information, and instructions on how to apply to be a part of the ARC, visit housing.uoregon.edu/academics

After the fall FIG courses, students enroll in 1-credit seminars in winter and spring to continue exploring the CGO theme. The majority of CGO students remain active in this vibrant learning community throughout their years at the university. This provides a supportive mix for sophomores, juniors, and seniors who meet weekly for class and a meal to explore areas of ethical concern. For more information, visit carnegieglobal.uoregon.edu

Clark Honors College Students

To avoid duplicating course work, honors college students may enroll in only one FIG in May during Advanced Registration on Duckweb. This FIG is called Carnegie Global Oregon, and is open to students interested in ethics. If you are planning to major in biology, chemistry, or human physiology and are interested in joining a FIG, we encourage you to see us at IntroDUCKtion.

Core Ed Runways

Through integrated, themed experience layered over core education requirements, Core Ed Runways are designed to address three of the seven FYE key elements: cohesive core curriculum; social integration and sense of belonging; and student's college knowledge and academic confidence. Students will focus on a "big question" that is linked to one of the six Flight Paths and runs through the following courses:

- 5 core education courses
- 1 writing course
- 3 faculty-led year-long seminars (one credit in fall and winter, two credits in spring)

Fall	Spring	
Seminar (FIG)	Seminar	Seminar
Core Ed Course (FIG)	Core Ed Course	WR 122
Core Ed Course (FIG)	Choice Core Ed Course	Choice Core Ed Course

Model 1: Non-residential model

Model 2: Residential model

Fall	Winter	Spring	
Seminar (ARC)	Seminar (ARC)	Seminar (ARC)	
Core Ed Course	Core Ed Course	WR 122	
Core Ed Course	Choice Core Ed Course	Choice Core Ed Course	

Students will explore the question both in the seminar itself and in core education courses identified by seminar faculty as opportunities to develop the knowledge and skills required to pursue their question. The seminars are meant to support students' social belonging and enhance their "learning to learn" abilities. They culminate in a final project.

Runways Pilot: Seven Runways are scheduled to pilot in AY2019-20.

	Big Question	Flight Paths	Faculty	Fall 2019 Courses
1	(Anti)Social Media: What	Media, Arts &	Peter Alilunas,	J201: Media and
	does offline human	Expression	Cinema Studies,	Society
	interaction mean?		College of Arts	PHIL 130: Philosophy
			and Sciences	and Popular Culture
				UGST 111: Core Ed Arts
				& Letters Credit
2	Finding Your Voice: How will	Media, Arts &	Tricia Rodley,	TA 271: Intro to
	you transform your classroom	Expression	Theatre Arts,	Theatre Arts
	experience and transform		College of Arts	COLT 101: Intro to
	your research?		and Sciences	Comparative Literature
				UGST 111: Core Ed Arts
				& Letters Credit
3	Tomato-Tomäto: how does	Public Policy,	Melissa Base-	LING 201: Language
	language impact our lives?	Society &	Berk, <i>Linguistics,</i>	and Power
		Identity;	College of Arts	SOC 204: Intro to
		Global	and Sciences	Sociology
		Connections		UGST 112: Core Ed
				Social Science Credit

	Big Question	Flight Paths	Faculty	Fall 2019 Courses
4	The World is Burning: How do we decide what to save?	Scientific Discovery & Sustainability	Edward Davis, Earth Sciences, College of Arts	GEOG 142: Human Geography PHIL 340:
			and Sciences	Environmental Philosophy UGST 113 : Core Ed Science Credit
5	What makes for a healthy start?	Healthy Communities	Caitlin Fausey, Psychology, College of Arts and Sciences	FHS 213: Issues for Children and Families PSY 201: Mind and Brain UGST 113: Core Ed Science Credit
6	Who's allowed in?	Public Policy, Society, & Identity	Jeanne Hall, Education, College of Education	EDST 111: Education Issues and Problems ES 101: Intro to Ethnic Studies UGST 112: Core Ed Social Science Credit
7	How do humans learn and what enhances learning?	Healthy Communities; Media, Arts, & Expression	Anne Laskaya, English, College of Arts and Sciences	PHIL 101: Philosophical Problems PSY 202: Mind and Society UGST 111: Core Ed Arts & Letters Credit

FIGs and Runways Flight Path Connection

Taking a FIG or a Runway fall term is an excellent option for exploring students. All of our FYEs fit into at least one of the Flight Path themes. Below is a list of FYEs in the various themes that can help students explore classes that pique their interests in an interactive, engaging learning environment.

Healthy Communities Flight Path

FIGs:

Animal Behavior Food and the Garden Inside Architecture Media Mirror Oregon Outside Paging Dr. Darwin Speak Your Mind Students without Borders This is Me

<u>Runways:</u>

How do humans learn and what enhances learning? What makes for a healthy start?

Scientific Discovery and Sustainability Flight Path

FIGs:

A Trip Down Memory Lane Analyzing Our Environment Carnegie Global Oregon Chemistry of Sustainability Conflicting Experiences Edible History Exploring Planets Food and the Garden Food Matters Human Genome Just Futures Making Sense of Numbers Maps That Tell Stories My Visual Story Oregon Outside Science in the News Startups from the Ground up The Secrets to Success in STEM

Runways:

The World is Burning - how do we decide what to save?

Media, Arts and Expresssion Flight Path

FIGs:

Enduring Tensions Face to Face Hip Hop and the Politics of Sampling Inquisitive Pursuits Inside Architecture International Outlook Maps That Tell Stories Media Mirror My Visual Story Night Out: Eugene Theater Pass the Mic Remixing Media, Critiquing Culture Tales and Traditions: Africa Thinking Media This is Me

Runways:

Antisocial Media: What does offline human interaction mean in an increasingly online world? **(RUNWAY FIG)** Finding Your Voice: How does personal voice transform classroom experience and shape research? **(RUNWAY FIG)**

Global Connections Flight Path

FIGs:

A Trip Down Memory Lane Animal Behavior Becoming Bilingual Bella Italia Breaking the Wall Buses, Bikes, and Automobiles Conflicting Experiences Development Safari Edible Activism Edible History Enduring Tensions Food Matters Gurus and Governors Hidden History Human Hierarchies Humans: An Origin Story Maps That Tell Stories Money and Me Our Storied Past Paging Dr. Darwin Say What? Speak Your Mind Stories We Tell Students without Borders War and Peace

Runways:

Tomato, Tomäto: How does language impact our lives? (RUNWAY FIG)

Industry, Entrepreneurship & Innovation Flight Path

FIGs:

Face to Face Inquisitive Pursuits International Outlook Maps That Tell Stories Media Mirror Startups from the Ground up Thinking Media This is Me

Runways:

Antisocial Media: What does offline human interaction mean in an increasingly online world? (RUNWAY FIG)

Public Policy, Society and Identity Flight Path

FIGs:

Breaking the Wall Brilliant Imperfections Buses, Bikes, and Automobiles Carnegie Global Oregon Conflicting Experiences Edible Activism Education Revolution Face to Face Hidden History Human Hierarchies Humans: An Origin Story International Outlook Just Futures Money and Me Night Out: Eugene Theater Paging Dr. Darwin Social progress Social Change Stories We Tell Students without Borders Thinking Media

Runways:

Antisocial Media: What does offline human interaction mean in an increasingly online world? **(RUNWAY FIG)** How do humans learn and what enhances learning? Tomato, Tomäto: How does language impact our lives? **(RUNWAY FIG)** Who's allowed in?