

# Human Genome 1

fyp.uoregon.edu

FALL 2019

## COURSES

### College Connections

CH 199

1 credit

### General Chemistry

CH 221

Core Education Science (>3)

4 credits

### General Chemistry Lab

CH 227

2 credits

## CALENDAR

### FIG Saturday - Initial FIG Meeting

September 28th @ 9am (Check FIG page in August for location)

## ACADEMIC TEAM

### College Connections Professor

Leslie Coonrod

Lecturer & Associate Director of Knight Campus Internship Program  
[coonrod@uoregon.edu](mailto:coonrod@uoregon.edu)

### FIG Assistant

Cassidy Blakeley

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## ABOUT THIS FIG

### College Connections

The ideas covered in this FIG help to bridge the gap between research going on in the science world and the events that occur in our daily lives, with a focus on the explosion of research in genomics since the completion of the Human Genome Project.

### General Chemistry

Chemistry is the study of matter and the changes that it undergoes. It is a science that is central to our understanding of the natural world and it serves as a foundation for all other scientific disciplines. The General Chemistry sequence, beginning with CH 221, is designed for science majors and pre-professional students, and provides an introduction to the experimental and theoretical foundations of chemistry. Students will gain factual knowledge about the terminology and language of chemistry as well as an understanding of the underlying reasons why chemical processes occur. They will be expected to interpret, reason and problem solve using fundamental chemical principles.

### General Chemistry Lab

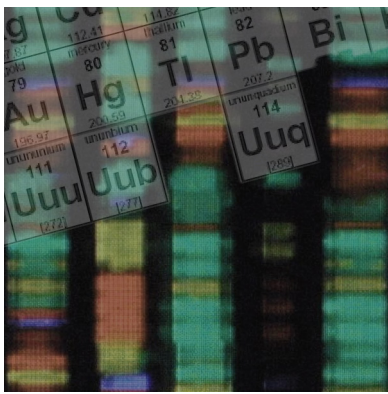
Introduces chemistry laboratory techniques, including volume and mass measurement, use of the pipette and burette, and gravimetric thermochemical measurements. Required for students in the natural sciences or for those preparing to enter one of the medical sciences.

## NEXT STEPS

After you leave IntroDUCKtion, you will want to check out the Meet Your FIG page (<https://fyp.uoregon.edu/2019-fall-fig-options>). This page will have everything you need to complete before the beginning of fall term including how to email your FIG Assistant, what to do for your summer assignment, and when you will be meeting your FIG for the first time during Week of Welcome on September 28th. In order to prepare for your coursework and be notified about important academic deadlines you will want to download the "Canvas" and "Navigate" apps to your phone or any device you will be using on campus. Finally, make sure you read the Common Reading book so you can participate in activities on campus throughout the year. If you have any questions, make sure you email your FIG Assistant.



Division of  
Undergraduate Education and  
Student Success



# Human Genome 1

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FALL 2019

Human Genome 1					
	Monday	Tuesday	Wednesday	Thursday	Friday
10AM					
11AM	<b>CH 227</b>	<b>CH 221</b>	<b>CH 221</b>	<b>CH 221</b>	<b>CH 221</b>
	<b>11273</b>	<b>11269</b>	<b>11269</b>	<b>11269</b>	<b>11269</b>
	<b>COL 150</b>	<b>COL 150</b>	<b>COL 150</b>	<b>COL 150</b>	<b>COL 150</b>
	<b>11:00am-11:50am</b>	<b>11:00am-11:50am</b>	<b>11:00am-11:50am</b>	<b>11:00am-11:50am</b>	<b>11:00am-11:50am</b>
12PM		<b>CH 227</b>			
		<b>11277</b>			
		<b>KLA 109</b>			
		<b>12:00pm-2:50pm</b>			
1PM					
2PM			<b>CH 199</b>		
			<b>11264</b>		
			<b>PSC B042</b>		
			<b>2:00pm-3:20pm</b>		
3PM					

## ENROLLED IN A FIG AND CHANGE YOUR MIND?

If you want to make changes to your FIG while you are still at IntroDUCKtion make sure you visit the FIG table in the EMU Ballroom. If you have already left IntroDUCKtion and want to make changes you will have to wait until after all of the IntroDUCKtion sessions are over on August 1st. Starting August 1st you can call the FIG office at 541-346-1131 to discuss switching or dropping FIGs.