

# Biology & Biochemistry Advising



*This is general advising information for biology and biochemistry majors. Please consult with your academic advisor regarding any questions or concerns you have about major requirements and your specific situation.*

Academic Advising & Resource Center  
<https://thcasadvising.ecu.edu/>



**ECU**

**THOMAS HARRIOT  
COLLEGE OF ARTS & SCIENCES**



# Academic Advisors



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**ECU**

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COLLEGE OF ARTS & SCIENCES**



# Degree Requirements – See [UG Catalog](#) (BS Biology)

## 1. General education requirements including those listed below - 40 s.h.

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(For information about courses that carry general education credit see *General Education Program*.)

- CHEM 1150 - General Chemistry I
- CHEM 1151 - General Chemistry Laboratory I
  
- MATH 1065 - College Algebra or higher approved general education math course

## 2. Core - 11 s.h.

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- BIOL 1100 - Principles of Biology I
- BIOL 1101 - Principles of Biology Laboratory I
- BIOL 1200 - Principles of Biology II
- BIOL 1201 - Principles of Biology Laboratory II
- BIOL 2300 - Principles of Genetics

## 3. Concentrations

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(Choose one.)

### Biology (30 s.h.)

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#### Required lecture courses (12 s.h.)

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- BIOL 2250 - Ecology
- BIOL 3030 - Principles of Physiology
- BIOL 3260 - Cell and Developmental Biology
- BIOL 3620 - Biological Evolution

#### Electives (18 s.h.)

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- Choose at least one elective from the ecology/evolution concentration specific electives list.
- Choose at least one elective from the molecular/cell biology concentration specific electives list.
- Choose at least one laboratory course.
- Choose 10-12 s.h. of biology electives including 2 classes at the 3000 or 4000 level.

### Ecology/evolution (31 s.h.)

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#### Required lecture courses (10 s.h.)

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- BIOL 2250 - Ecology
- BIOL 2251 - Ecology Laboratory
  
- BIOL 3030 - Principles of Physiology or
- BIOL 3260 - Cell and Developmental Biology
  
- BIOL 3620 - Biological Evolution

#### Electives (21 s.h.)

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- Choose 12 s.h. from the ecology/evolution concentration specific electives list (choose at least one course in organismal diversity and one course in ecological/evolutionary processes).
- Choose 3 s.h. from the molecular/cell biology concentration specific electives list.
- Choose 6 s.h. of any biology electives (at least one class must be at the 3,000 or 4,000 level).

### Molecular/cell biology (30 s.h.)

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#### Required lecture courses (9 s.h.)

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- BIOL 2250 - Ecology or
- BIOL 3620 - Biological Evolution
  
- BIOL 3030 - Principles of Physiology
- BIOL 3260 - Cell and Developmental Biology

#### Electives (21 s.h.)

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- Choose at least 12 s.h. from the molecular/cell biology concentration specific electives list.
- Choose 3 s.h. from the ecology/evolution concentration specific electives list.
- Choose 6 s.h. of any biology electives (at least one class must be at the 3,000 or 4,000 level).



# Degree Requirements – See [UG Catalog](#) (BS Biology - continued)

## 4. Concentration specific electives

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### Ecology/evolution

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#### a. Organismal diversity

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BIOL 3070, BIOL 3071; BIOL 3150; BIOL 3230, BIOL 3231; BIOL 3240, BIOL 3241; BIOL 4400, BIOL 4500; BIOL 4600, BIOL 4601; BIOL 4770, BIOL 4771; BIOL 5150, BIOL 5151; BIOL 5220, BIOL 5221; BIOL 5230, BIOL 5231; BIOL 5550, BIOL 5551; BIOL 5640, BIOL 5641; BIOL 5950, BIOL 5951

#### b. Ecological/evolutionary process

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BIOL 3660, BIOL 3661; BIOL 3740, BIOL 3741; BIOL 4130; BIOL 4200, BIOL 4201; BIOL 4205; BIOL 4210; BIOL 4240, BIOL 4250; BIOL 4300, BIOL 4301; BIOL 4320; BIOL 4440, BIOL 4441; BIOL 4500; BIOL 4560; BIOL 4740, BIOL 4741; BIOL 5260, BIOL 5261; BIOL 5270, BIOL 5600, BIOL 5601, BIOL 5680; BIOL 5740; GEOL 5300

### Molecular/cell biology

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BIOL 2100, BIOL 2101; BIOL 3220, BIOL 3221; BIOL 3310, BIOL 3311; BIOL 3320, BIOL 3321; BIOL 3820; BIOL 4030, BIOL 4040; BIOL 4050, BIOL 4051; BIOL 4060, BIOL 4061; BIOL 4130; BIOL 4170; BIOL 4205; BIOL 4220; BIOL 4230; BIOL 4260, BIOL 4270, BIOL 4420, BIOL 4650; BIOL 4800; BIOL 4880; BIOL 4890, BIOL 4891; BIOL 5260, BIOL 5261; BIOL 5450, BIOL 5451; BIOL 5870; BIOL 5890; BIOL 5900, BIOL 5901; CHEM 2770

## 5. Cognates - 26 s.h.

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- CHEM 1160 - General Chemistry II
- CHEM 1161 - General Chemistry Laboratory II
- CHEM 2750 - Organic Chemistry I
- CHEM 2753 - Organic Chemistry Laboratory I
- CHEM 2760 - Organic Chemistry II
- CHEM 2763 - Organic Chemistry Laboratory II

- MATH 2121 - Calculus for the Life Sciences I or
- MATH 2171 - Calculus I

- MATH 2122 - Calculus for the Life Sciences II or
- MATH 2172 - Calculus II

- PHYS 1250 - General Physics I
- PHYS 1251 - General Physics Laboratory I
- PHYS 1260 - General Physics II
- PHYS 1261 - General Physics Laboratory II

## 6. Research skills - 6 s.h.

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- BIOS 1500 - Introduction to Biostatistics or
- MATH 2228 - Elementary Statistical Methods I or
- MATH 2283 - Statistics for Business or
- PSYC 2101 - Psychological Statistics

- ENGL 3820 - Scientific Writing or
- ENGL 3880 - Writing for Business and Industry or
- ITEC 3290 - Technical Writing

## 7. Electives to complete requirements for graduation.

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↩ Return to: Certificates, Degrees and other Undergraduate Programs



# Sample 4 Year Plan

FRESHMAN YEAR			
<b>Fall Semester</b>		<b>Spring Semester</b>	
ENGL 1100 (WI)	3	Social Science (SOCI 2110)	3
MATH 1065	3	MATH 2121	3
CHEM 1150, 1151	4	CHEM 1160, 1161	4
BIOL 1100, 1101	4	BIOL 1200, 1201	4
Social Science (PSYC 1000)	3	HLTH 1000	2
	<hr/>		<hr/>
	17		16

SOPHOMORE YEAR			
<b>Fall Semester</b>		<b>Spring Semester</b>	
CHEM 2750, 2753	4	CHEM 2760, 2763	4
MATH 2122	3	Fine Art	3
BIOL 2300	3	BIOL 2250	3
Humanity	3	BIOL 3260	3
ENGL 2201 (WI)	3	MATH 2228, or 2283, or BIOS 1500	3
	<hr/>		<hr/>
	16		16

JUNIOR YEAR			
<b>Fall Semester</b>		<b>Spring Semester</b>	
PHYS 1250, 1251	4	PHYS 1260, 1261	4
BIOL 3620	3	BIOL Elective*	3
BIOL Elective** (CHEM 2770)	3	BIOL 3030	3
Social Science	3	ENGL 3820 (WI)	3
KINE 1000	1	Humanity or Fine Art	3
	<hr/>		<hr/>
	14		16

SENIOR YEAR			
<b>Fall Semester</b>		<b>Spring Semester</b>	
BIOL Elective*	3	BIOL Elective*	3
BIOL Elective with lab*	4	BIOL Elective*	3
Free Elective (WI)	3	Free Elective	3
Additional Gen Ed Course	3	Free Elective	3
	<hr/>		<hr/>
	13		12

<b>TOTAL HOURS</b>	<b>120</b>
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# Advanced Placement Credit

<https://admissions.ecu.edu/placement-credit/>

Placement Test	Score	ECU Course	Credits
American Govt. & Pol.	3, 4, 5	POLS 1010	3
Art History	3, 4, 5	ART 1906, 1907	6
Biology	3	BIOL 1100, 1101	4
Biology	4, 5	BIOL 1100-01/1200-01	8
Calculus AB (AB subgrade rec. the same credits)	3, 4, 5	MATH 2171	4
Calculus BC	3, 4, 5	MATH 2171, 2172	8
Chemistry	3	CHEM 1150, 1151	4
Chemistry	4, 5	CHEM 1150-51/1160-61	8
Comparative Gov't & Politics	3, 4, 5	POLS 2010	3
Computer Science A	3, 4, 5	CSCI 2610	3
Computer Science Principles	3, 4, 5	CSCI 1000	3
Economics, Macro	3, 4, 5	ECON 2133	3
Economics, Micro	3, 4, 5	ECON 2113	3
English Lang & Comp	3	ENGL 1100	3
English Lang & Comp	4, 5	ENGL 1100, 2201	6
English Lit & Comp	3	ENGL 1100	3
English Lit & Comp	4, 5	ENGL 1000, 1100	6
Environmental Science	3, 4, 5	BIOL 1060	5
French Language	3, 4, 5	FREN 1001-02/2003-04	12
German Language	3, 4, 5	GERM 1001-02/2003-04	12

Geography, Human	3, 4, 5	GEOG 1000	3
History, American	3, 4, 5	HIST 1050, 1051	6
History, European	3, 4, 5	HIST 1030, 1031	6
History, World	3, 4, 5	HIST 1030, 1031	6
Italian Language & Culture	3, 4, 5	ITAL 1001-02/2003-04	12
Latin Language	3, 4, 5	LATN 1001-02/2003-04	12
Music Theory (non-majors only)	3, 4, 5	MUSC 1008	3
Physics 1 Algebra-Based	3, 4, 5	PHYS 1250, 1251	3, 1
Physics 2 Algebra-Based	3, 4, 5	PHYS 1260, 1261	3, 1
Physics C: Mechanics	3, 4, 5	PHYS 2350, 1251	4, 1
Physics C: Elec & Magnetism	3, 4, 5	PHYS 2360, 1261	4, 1
Psychology	3, 4, 5	PSYC 1000	3
Spanish Language	3, 4, 5	SPAN 1001-02/2003-04	12
Statistics	3	MATH 2228	3
Studio Art, 2-D Design	3, 4, 5	ART 1005	3
Studio Art, 3-D Design	3, 4, 5	ART 1015	3
Studio Art, Drawing	3, 4, 5	ART 1020	3



# College Transfer Credit

Personal Information **Student** Faculty

Search  Go

## Student

Please note that some screens may display users, you MUST 'Logout' of Pirate Port.com

### Registration

Check your registration status, class schedule and add

### Student Records

View your holds, grades and transcripts

### Student Account

View your account summaries, statement/payment history

### Course Equivalencies

View undergraduate transfer course equivalencies

### Reverse Transfer(RT) Program

Reverse Transfer Program

### Fixed Tuition Information

UNC Fixed Tuition

### Degree Works

## Course Equivalency

### TRANSFER CREDIT ACCEPTED BY EAST CAROLINA UNIVERSITY

Pitt CC		East Carolina University	
Transfer Course	Transfer Course Title	ECU Course ECU Title	Credit Hours
ACA 122	College Transfer Success	COAD 1XXX College Transfer Success	1
ACC 120	Financial Accounting	ACCT 2401 Financial Accounting	4
ACC 121	Managerial Accounting	ACCT 2521 Managerial Accounting	4
AHR 111	HVACR Electricity	ITEC 1XXX HVACR Electricity	3
AHR 112	Heating Technology	ITEC 1XXX Heating Technology	4
AHR 113	Comfort Cooling	ITEC 1XXX Comfort Cooling	4
AHR 114	Heat Pump Technology	ITEC 1XXX Heat Pump Technology	4
AHR 120	HVAC Maintenance	ITEC 1XXX HVAC Maintenance	2
AHR 211	Residential System Design	ITEC 2XXX Residential System Design	3
AHR 212	Advanced Comfort Systems	ITEC 2XXX Adv Comfort Systems	3
AHR 213	HVACR Building Code	ITEC 2XXX HVACR Building Code	2
AHR 240	Hydronic Heating	ITEC 2XXX Hydronic Heating	2
ALT 120	Renewable Energy Tech	ITEC 1XXX Renewable Energy Tech	3
ALT 220	Photovoltaic Sys Tech	ITEC 1XXX Photovoltaic Sys Tech	3
ALT 240	Wind and Hydro Power Sys	ITEC 1XXX Wind and Hydro Power Sys	3
ALT 250	Thermal Systems	ITEC 2XXX Thermal Systems	3
ANT 160	Introduction to Anthropology	ANTH 1000 Intr Anthropology	5
ANT 161	Societies Around the World	ANTH 2010 Soc Around World	5
ANT 210	General Anthropology	ANTH 1000 Intr Anthropology	3
ANT 220	Cultural Anthropology	ANTH 2200 Intro to Cultrl Anth	3
ANT 221	Comparative Cultures	ANTH 2010 Soc Around World	3
ANT 230	Physical Anthropology	ANTH 2015 Intro Biolog Anth	3
ANT 230A	Physical Anthropology Lab	ANTH 2016 Intro Biolog Anth L	1
ANT 240	Archaeology	ANTH 3077 Archaeology	3
ANT 240A	Archaeology Field Lab	ANTH 2XXX Archaeology Field Lab	1

Select "Course Equivalencies"

Select "State"

Select "Institution"



# Academic Transcript

Personal Information **Student** Faculty

Search

## Student

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Check your registration status, class schedule and add

### Student Records

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### Course Equivalencies

View undergraduate transfer course equivalencies

### Reverse Transfer(RT) Program

Reverse Transfer Program

### Fixed Tuition Information

UNC Fixed Tuition

### Degree Works

## TRANSFER CREDIT ACCEPTED BY INSTITUTION -Top-

201830: Nash CC

Subject	Course	Title	Grade	Credit Hours	Quality Points				
COMM	2410	Public Speaking	TA	3.000					
MATH	1065	College Algebra	TB	3.000					
MATH	1083	Introduction to Functions	TB	3.000					
MATH	1XXX	College Algebra	TB	1.000					
MATH	1XXX	Precalculus Trig	TB	1.000					
PSYC	1000	Intro Psyc	TC	3.000					
				Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
<b>Current Term:</b>				14.000	14.000	14.000	0.000		0.000

## TRANSFER CREDIT ACCEPTED BY INSTITUTION -Top-

000000: AP Credits

Subject	Course	Title	Grade	Credit Hours	Quality Points				
BIOL	1060	Environmental Biology	TP	4.000					
BIOL	1061	Environmental Biology Lab	TP	1.000					
BIOL	1100	AP-Biology	TP	3.000					
BIOL	1101	AP-Biology Lab	TP	1.000					
ENGL	1100	Foundations of College Writing	TP	3.000					
				Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
<b>Current Term:</b>				12.000	12.000	12.000	0.000		0.000

Select "Student Records"  
 Select "Academic Transcript"  
 Submit





# Priority Course – BIOL 1100/1101

BIOL 1100/1101 is a priority for the first semester. MOST sections of BIOL 1100 are reserved for Biology/Biochemistry majors only so take section labeled “for majors”. If these sections are closed, take one of the other sections of BIOL 1100. You may take any section of BIOL 1101 lab.

If you are bringing in the equivalent of BIOL 1100/1101 from another college or through AP credit, you can wait to take BIOL 1200/1201 until the spring term.

## AP CREDIT:

•If you score a 3 on the Biology AP test, you receive credit for BIOL 1100/1101. However, it is recommended that you retake BIOL 1100 at ECU but keep your lab credit for BIOL 1101. Please email your advisor if this is what you decide.

If you score a 4,5 on the Biology AP test, you receive credit for BIOL 1100/1101 and BIOL 1200/1201

*You can waive specific AP credit if you choose to take that same course at ECU. If you waive your AP credit, you cannot get it back. Speak to your academic advisor if you wish to take a course at ECU in which you received AP credit.*

# Priority Course – MATH

MAJOR	COURSE SEQUENCE
<b>BS Biology</b> (in black and red)	<b>MATH 1065</b> (College algebra) → <b>MATH 2121</b> (Calculus for life sciences) → <b>MATH 2122</b> (Calculus for life sciences 2)
<b>BA Biology</b> (in red only)	If you placed into <b>MATH 2121</b> but it is closed, you can take <b>MATH 2228</b> or <b>MATH 2283</b> which will fulfill the statistics requirement for biology majors.
<b>Biochemistry</b>	<b>MATH 1065</b> (College algebra) → <b>MATH 1083</b> (functions) → <b>MATH 2171</b> (Calculus ) → <b>MATH 2172</b> (Calculus 2) → <b>MATH 2173</b> (Calculus 3)

## AP CREDIT:

If you score a 3, 4, 5 on the Calculus AB exam, you receive credit for MATH 2171 (will substitute for MATH 2121).

If you score a 3,4,5 on the Calculus BC exam, you receive credit for MATH 2171 (or MATH 2121) and MATH 2172 (or MATH 2122).

*You can waive specific AP credit if you choose to take that same course at ECU. If you waive your AP credit, you cannot get it back. Speak to your academic advisor if you wish to take a course at ECU in which you received AP credit.*



# Math Placement

SAT Math: (test March 2016 & AFTER)	ACT Math:	MATH Placement Exam	COURSE:
<b>No minimum</b>	No minimum	No test required	MATH 2228 Elementary Statistical Methods
<b>0-560</b>	0-22	0-16	MATH 0045* remedial (in state students)
		0-16	MATH 0001*remedial (out-of-state students)
<b>570 or higher</b>	23 or higher	17 or higher on 1st test	MATH 1065 College Algebra, MATH 2283 Statistics for Business
<b>600 or higher</b>	25 or higher	17 or higher on 1st test; Then must pass 2nd test with 12 or higher	MATH 1083 Introduction to Functions, MATH 2121 Calculus for the Life Sciences I
<b>650 or higher</b>	28 or higher	17 or higher on 1st test; Then must pass 2nd test with 12 or higher Then must pass 3rd test with 12 or higher	MATH 2171 Calculus



# Priority Course – CHEM 1150/1151

MAJOR	COURSE SEQUENCE
Biology	CHEM 1150 and 1151 lab is needed but depending on your first semester comfort level and your placement, you don't have to take this in your first semester.
Biochemistry	CHEM 1150 and 1151 lab is a priority if you are eligible to take this course.

## AP CREDIT:

If you score a 3 on the Chemistry AP test, you receive credit for CHEM 1150/1151.

If you score a 4,5 on the Chemistry AP test, you receive credit for CHEM 1150/1151 and CHEM 1160/1161.

*You can waive specific AP credit if you choose to take that same course at ECU. If you waive your AP credit, you cannot get it back. Speak to your academic advisor if you wish to take a course at ECU in which you received AP credit.*



# Chemistry Placement

SAT MATH SCORE	ACT MATH SCORE	Math Placement Test <a href="https://math.ecu.edu/placement/">https://math.ecu.edu/placement/</a>	CHEM PLACEMENT
<b>560 or lower</b>	22 and lower	0-16 on 1st test	Student CAN NOT take Chemistry. They must pass remedial math with a minimum C-, then pass MATH 1065 with a minimum C before taking CHEMISTRY.
<b>570-590</b>	23-24	17 or higher on 1st test	Must be registered for MATH 1065 first; then add CHEM 1150 and CHEM 1151 to schedule.
<b>600 or higher</b>	25 or higher	Must pass first test with 17 or higher; Then must pass 2nd test with 12 or higher	Able to register for CHEM 1150 and 1151 without having a math course on schedule



# Concentrations

MAJOR	CONCENTRATION OPTIONS
BS Biology	<ul style="list-style-type: none"> <li>• Biology (30 credit hours)</li> <li>• Ecology/Evolution (31 credit hours)</li> <li>• Molecular/Cell Biology (30 credit hours)</li> </ul>
BA Biology	<p>No Concentration. You will work with your advisors to select either a specialization area or minor.</p> <p>Foreign language through level four (2004) is required</p>
Biochemistry	<ul style="list-style-type: none"> <li>• Biology (22 credit hours)</li> <li style="text-align: center;">or</li> <li>• Chemistry (20 credit hours)</li> </ul>

Every BS Biology and BS Biochemistry major will be assigned to the **biology** concentration for that major. In discussion with your academic advisor, you will have opportunity to change your concentration. No need to worry about your concentration during your first year as these course requirements come later in your curriculum. For detailed major requirements, please see the undergraduate catalog.



# Additional Courses

- After you have added your PRIORITY courses, you may add any combination of these courses
- Foreign Language (Only required for the BA in Biology)
- Add any general education courses including
  - Social Sciences
  - Humanities
  - Fine Arts
  - HLTH 1000 (this closes quickly--you have plenty of time to take this)
  - KINE 1000 (closed—you have plenty of time to take this)



# Foreign Language Requirement

Your **Bachelor of Arts** degree requires foreign language through level four (2004)

**ECU Offers the following languages:**

French (FREN)    German (GERM)    Ancient Greek (GRK)  
Japanese (JAPN)    Latin (LATN)    Russian (RUSS)  
\*Spanish (SPAN) (placement test is required for Spanish)

To take online placement test in Spanish, French, or German visit [www.ecu.edu/foreign](http://www.ecu.edu/foreign)  
*Look for test under the “resources” link. Instructions are on website*

Students typically take the following sequence 1001, 1002, 2003, and 2004. However, students who take the placement test\* can receive bypass credit without a grade, only upon successful completion of the course into which they place, as follows:

- Upon passing 1002, students receive bypass credit for 1001.
- Upon passing 2003, students receive bypass credit for 1001, 1002.
- Upon passing 2004, students receive bypass credit for 1001, 1002, 2003.
- Upon passing a course above level 2004, students receive bypass credit for 1001, 1002, 2003, 2004.

*\*Students may drop down one level if they feel their placement score is inaccurate*

If you are continuing with a language in which you have prior experience, it is recommended to start your foreign language as soon as possible.



# General Education: Natural Sciences

*Must have 7 hours (including 1 lab) to graduate*

***Biology and Biochemistry majors do not have to worry about this requirement. You will fulfill your natural sciences within the curriculum of your major.***

## **Sciences with labs**

ANTH 2015/2016 Intro to Biological Anthropology (3,1)  
BIOL 1050/1051 General Biology (3,1)  
BIOL 1060/1061 Environmental Biology (3,1)  
BIOL 2015/2016 Intro to Biological Anthropology (3,1)  
GEOG 1250/1251 Water & Environment (3,1)  
GEOL 1500/1501 Dynamic Earth (3,1)  
GEOL 1550/1551 Oceanography (3,1)  
PHYS 1080/1081 Physics & Universe/Astronomy (3,1)

## **Sciences without labs**

ATMO 1300 or GEOG 1300 Weather & Climate  
CHEM 1020 General Descriptive Chemistry  
EHST 2110 Intro to Environmental Health Science  
GEOL 1010 Geology Goes to Hollywood: Natural Disasters  
GEOL 1600 Earth & Life through time  
GEOL 1700 Environmental Geology  
GEOL 1800 Geology of National Parks  
PHYS 1050 Physics & Environment



# General Education: Social Sciences

*Must have 3 courses (from 2 different disciplines)*

AAAS 1000 Intro to African & African American Studies (DD)  
ANTH 1000 Intro to Anthropology (GD)  
ANTH 1001 Aliens, Atlantis and Archaeology  
ANTH 1050 Global Understanding (GD)  
ANTH 1200 (001) *Anthropology of Monsters, Zombies, and Vampires*  
ANTH 1200 (002) *Anthropology of War & Violence*  
ANTH 2000 Archaeology Around the World  
ANTH 2005 Environmental Anthropology  
ANTH 2010 Societies Around the World (GD)  
ANTH 2200 Cultural Anthropology (GD)  
ANTH 2250 Race & Ethnic Relations (DD)  
COMM 1001 Intro to Communications  
COMM/LING 2050 English for Global Communication (GD)  
ECON 2113 Principles of Microeconomics  
ECON 2133 Principles of Macroeconomics (pre-req: ECON 2113)  
ETHN 2002 Intro to Ethnic Studies  
COMM/LING 2050 English for Global Communication (GD)  
GEOG 1000 People, Places, and Environments  
GEOG 2003 Geography in the Global Economy  
GEOG 2019 Geography of Recreation  
GEOG 2100 World Geography: Developed regions (GD)  
GEOG 2110 World Geography: Less developed regions (GD)  
GEOG 2300 Geography of Environmental Resources  
GEOG 2350 Climate Change: Science and Society  
GENS 2400 Intro to Gender Studies

GERO/HDFS/SOCW 2400 Intro to Gerontology  
HIST 2012 American Business History  
HIST 2150 Shop Til You Drop: Consumerism (GD)  
HIST 2222 Western Europe Since 1500  
HIST 2444 History of Sports in Western Society  
INTL 1000 Intro to International Studies  
LING 2710 English Grammar  
PLAN 1900 Sustainable Cities (GD)  
PLAN 2030 Global Cities (GD)  
POLS 1010 National Government  
POLS 1050 Politics and Global Understanding (GD)  
POLS 2010 Intro to Comparative Gov't and Politics (GD)  
POLS 2020 International Relations  
PSYC 1000 Intro to Psychology  
PSYC 2777 Ethnocultural Psychology (pre-req: PSYC 1000) (DD)  
RCSC 2601 Leisure in Society  
RUSI 2002 Intro to Russian Studies (taught in English)  
SECS 1000 Intro to Security Studies  
SOC 1010 Race, Gender, Class (DD)  
SOC 1025 Courtship and Marriage  
SOC 1050 Global Understanding: Sociological perspectives (GD)  
SOC 2110 Intro to Sociology (DD)  
SOC 2111 Modern Social Problems (pre-req: SOC 2110) (DD)



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# General Education: Humanities

*Must have at least 1 to graduate*

CLAS 1300 Greek and Latin  
CLAS 1500 Classical Mythology (GD)  
CLAS 1600 Sex, Spells & Sacrifices: Religion in the Classical World (GD)  
CLAS 2000 Intro to Classics  
CLAS 2220 Great Works of Ancient Lit: Greece (GD)  
CLAS 2230 Great Works of Ancient Lit: Rome (GD)  
CLAS 2400 Women in Classical Antiquity  
CLAS 2500 Greek Tragedy in Translation  
ENGL 1000 Appreciating Literature  
ENGL 1500 Topics in Words, Images, and Ideas  
ENGL 2000 Interpreting Literature  
ENGL 2100 Major British Writers  
ENGL 2200 Major American Writers  
ENGL 2230 Southern Literature  
ENGL 2400 World Literature in English (GD)  
ENGL 2420 Short Story  
ENGL 2470 Topics in Popular Literature  
ENGL 2480 Science Fiction  
ENGL 2570 The Supernatural  
ENGL 2630 The Bible as Literature  
ETHN 2001 Intro to Ethnic Studies (DD)  
FILM 2900 Intro to Film Studies  
FORL 1060 Global Understanding through literature (GD)  
FORL 1551 Intro to Russia: Land of the Firebird (GD)  
FORL 1662 Intro to Hispanic Studies (GD)  
FORL 2220 Sci-Fi: East and West (GD)  
FORL 2520 French Cinema Classics (GD)  
FORL 2600 Literature in Translation—the Holocaust (GD)  
FORL 2620 French Literature in Translation (written in English (GD))  
FORL 2622 Francophone Literature of the Americas (written in English) (GD)

FORL 2624 Francophone Literature of Africa (written in English)  
FORL 2660 Spanish Literature (written in English)  
FORL 2661 Latin-American Literature (written in English)  
FORL 2662 Special Topics in Hispanic Cinemas (GD)  
FORL 2665 Don Quixote (written in English) (GD)  
FORL 2666 Latino Texts (written in English) (DD)  
FORL 2680 German Literature (written in English) (GD)  
FORL 2690 Intro to German Cinema (GD)  
FORL 2760 Special Topics in Hispanic Studies  
GLST 1000 Intro to Global Studies (GD)  
GRBK 2000 Intro to the Great Books  
GRBK 2010/ASIA 2010 Great Books of Modern China  
GRBK 2400 Great Books of the Middle Ages & Renaissance  
GRBK 2500 Great Books of the Enlightenment  
GRBK 2600 Great Books of the 19<sup>th</sup> & 20<sup>th</sup> Centuries  
HIST 1030 World Civilizations to 1500 (GD)  
HIST 1031 World Civilizations since 1500 (GD)  
HIST 1050 American History to 1877 (DD)  
HIST 1051 American History since 1877 (DD)  
HIST 2300 Passion and Sex in Asian History  
INTL 2003 Intro to Chinese Culture  
LING 2700 Intro to Language Studies (DD)  
LING 2720 Invented Languages  
LING 2740 Language in the USA (DD)  
MRST 2000 Intro to Medieval and Renaissance Studies  
MRST 2400 Intro to Medieval Studies  
MRST 2500 Intro to Renaissance Studies  
PHIL 1110 Intro to Philosophy  
PHIL 1175 Intro to Ethics (*\*any ethics course good for pre-med students*)  
PHIL 1176 Intro to Social and Political Philosophy

PHIL 1180 Critical Reasoning  
PHIL 1290 Intro to Philosophy of Religion (GD)  
PHIL 1500 Intro to Logic (*NOT for students WEAK in MATH*)  
PHIL 2261 Intro to Philosophy of Science  
PHIL 2271 Intro to Philosophy of Art  
PHIL 2274 Business Ethics  
PHIL 2275 Professional Ethics  
PHIL 2280 Intro to Philosophy of Sport  
PHIL 2282 Philosophy of Law  
PHIL 2453 Existentialism and Phenomenology  
PHIL 3281 Intro Phil Ethics in Health Care  
RELI 1000 Intro to Religious Studies  
RELI 1500 Use and Abuse of the Bible (DD)  
RELI 1600 Sex, Spells & Sacrifices: Religion in the Classical World (GD)  
RELI 1690 World Religions (GD)  
RELI 2340 Religion & Science  
RELI 2350 Religion & Sexuality  
RELI 2400 Religion and Film (GD)  
RELI 2691 Classical Islam  
RELI 2692 Buddhism (GD)  
RELI 2693 Hinduism (GD)  
RELI 2694 Indigenous Religions  
RELI 2695 Intro to Old Testament (GD)  
RELI 2696 Intro to New Testament (GD)  
RELI 2697 Judaism (GD)  
RUSI 2001 Intro to Russian Studies (taught in English)  
RUSS 2120 Intro to Russian Culture (taught in English)  
THEA 2235 Global Theater (GD)



ECU

THOMAS HARRIOT  
COLLEGE OF ARTS & SCIENCES



# General Education: Fine Arts

*Must have at least 1 to graduate*

ART 1001 Color and Design  
ART 1105 Ceramics Appreciation  
ART 1250 Digital Photography for non-art majors  
ART 1827 Photography Changes Everything  
ART 1910 Art Appreciation (GD)  
COMM 2020 Fundamentals of Speech  
COMM 2410 Public Speaking  
DNCE 1000 Intro to Dance (DD)  
DNCE 1001 Fundamentals of Ballet  
ENGL 2815 Intro to Creative Writing  
ETHN 2003 Intro to Ethnic Studies  
MUSC 1008 Music Theory for non-music majors  
MUSC 1018 Music Reading and Fundamentals for non-music majors (2 s.h.)  
MUSC 1208 Non-music major group piano I (must contact instructor)  
MUSC 1308 Non-music major group guitar I (1 s.h.)  
MUSC 1625 Concert Choir (audition only-contact instructor) (1 s.h.)  
MUSC 1635 University Chorale (audition only-contact instructor) (1 s.h.)  
MUSC 1705 Marching Band  
MUSC 1715 Concert Band (1 s.h.)  
MUSC 2207 Enjoyment of Music (GD)  
MUSC 2249 Music in World Cultures (GD)  
MUSC 2257 Jazz Appreciation (DD)  
RUSI 2003 Intro to Russian Studies (taught in English)  
THEA 1000 Intro to Theater (GD)  
THEA 1010 Intro to Acting *\*typically open to non-majors in spring*  
THEA 2015 Voice & Articulation *\*typically open to non-majors in spring*



# Register!

- You will receive your registration pin upon the completion of the PIER quiz. Use the pin and register for classes following the guidance on the previous slides
- For step by step instructions on how to register, visit <https://thcasadvising.ecu.edu/wp-content/pv-uploads/sites/225/2019/09/How-to-Register-for-Classes51.pdf>
- If you run into registration PROBLEMS, visit <https://thcasadvising.ecu.edu/wp-content/pv-uploads/sites/225/2019/08/HANDOUT-registration-problems.pdf> for solutions.



# Important Reminders


- Register for 12 or more hours
- Check your ECU email daily. See [tutorial](#) on setting up email.
- Explore our [THCAS Academic Advising & Resource Center](#) (AARC) website in addition to your major department's website (linked from the AARC page)
- View your [undergraduate catalog](#) for major requirements, course descriptions, general education, and academic policy.



# Final Tips

- Be sure to follow the virtual orientation schedule so you can learn all about your major and college (and perhaps learn about minors or double major opportunities). This is your chance to explore all of the major/minor offerings at ECU!
- Review your [Admissions Checklist](#) to make sure you have taken care of everything.
- Always communicate with your academic advisor any questions or concerns you have now and during the semester.

# Questions?

- Consult your Assigned Academic Advisor. You can view your assigned academic advisor in Pirate Port by selecting the contact icon  on the right.
- If you have not been assigned an advisor, please email [THCASadvising@ecu.edu](mailto:THCASadvising@ecu.edu) with your name, Banner ID, and intended major along with your question and we will assist you.

