

# DEVELOPING A SCHEDULE



DR. RACHEL KIRK



# TIME



- **BLOCK OUT TIME NEEDED FOR HIGH SCHOOL CLASSES**
- **BLOCK OUT TIME FOR ATTENDANCE PERIOD AT UPHS (2<sup>ND</sup> OR 6<sup>TH</sup> PERIOD)**
- **BLOCK OUT TIME FOR EXTRA CURRICULAR ACTIVITIES**
- **BLOCK OUT TIME FOR TRANSPORTATION**
- **TIME LEFT IS WHAT YOU HAVE FOR TAMU-CC CLASSES**

# EXAMPLE



<b>time</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
8:00	ROTC	ROTC	ROTC	ROTC	ROTC
8:30	ROTC	ROTC	ROTC	ROTC	ROTC
9:00	attend.	attend.	attend.	attend.	attend.
9:30	attend.	attend.	attend.	attend.	attend.
10:00	Trans	Trans	Trans	Trans	Trans
10:30					
11:00					
11:30					
12:00					
12:30					
1:00					
1:30	Trans	Trans	Trans	Trans	Trans

# EXAMPLE



Your name

Your TAMU-CC A#

Date you meet with me

**Student:** \_\_\_\_\_ **BannerID** \_\_\_\_\_ **DOB** \_\_\_\_\_ **Date** \_\_\_\_\_

**SPRING 2016**

Period	Time	Monday	Tuesday	Wednesday	Thursday	Friday
0	8:00-8:50	transportation ENGL 1302 40309		transportation ENGL 1302 40309		transportation ENGL 1302 40309
1	8:55-9:45					
2	9:50-10:49					
3	10:54-11:44					
4	11:49-1:20					
5	1:25-2:15					
6	2:20-3:10					
7	3:15-4:05					

UPHSP DIRECTOR SIGNATURE

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# COURSES



- **DETERMINE WHICH DUAL CREDIT COURSES ARE STILL NEEDED FOR HIGH SCHOOL GRADUATION**
- **DETERMINE WHICH COURSES ARE NEEDED FOR THE DEGREE YOU THINK YOU WANT TO OBTAIN**

You can do this by looking at the college website for the school you would like to attend, and/or looking at degree planner: <http://www.tamucc.edu/>

- **YOU NEED TO THINK LONG-TERM AND PLAN ACCORDINGLY**

Most degrees have foundational classes. If you do not take those courses, you cannot continue on to the upper level courses. If you complete your core classes first, you will have nothing left to take when you graduate except foundational courses. This may have a serious impact on financial aid and full time status.



# COURSES



- **BASED ON THE FACTORS YOU HAVE PREVIOUSLY DETERMINED (COURSES NEEDED FOR HIGH SCHOOL GRADUATION, COURSES NEEDED FOR DEGREE) MAKE A LIST OF CLASSES TO TAKE FOR THE NEXT TWO SEMESTERS. PAY ATTENTION TO PRE-REQUISITES.**
- **BALANCE IS KEY!**
- **BEGIN LOOKING UP CLASSES AND DETERMINE IF THEY WILL FIT IN YOUR TIME AVAILABLE. YOU CAN DO THIS BY LOOKING AT THE TAMU-CC COURSE SCHEDULE: [HTTP://WWW.TAMUCC.EDU/](http://www.tamucc.edu/)**
- **WRITE DOWN THE CLASS AND THE CRN NUMBER.**

Find  Student ID  Name  Degree  Major  Level  Classification  Last Audit  Last Refresh

A12345678    Sample Student    BA    English    U    Junior    11/18/2014    05/23/2011 at 4:52 pm

- Worksheets    Planner    Notes    Exceptions

Worksheets    [Back](#)    Selected What-If Items:

**Core Curriculum \*\*\*\*\* WHAT IF AUDIT \*\*\*\*\*** Credits Applied: 40

Unmet conditions for this set of requirements: 42 credits are required. You currently have 40, you still need 2 more credits. Consult your academic advisor if you have any questions.

<input checked="" type="checkbox"/> Communication						
<input checked="" type="checkbox"/> Composition I	ENGL 1301	COMPOSITION I	B	3	Fall 2007	
<input checked="" type="checkbox"/> Composition II	ENGL 1302	COMPOSITION II	B	3	Spring 2008	
<input checked="" type="checkbox"/> Component Area Option	COMM 1315	PUBLIC SPEAKING	C	3	Spring 2009	
<input checked="" type="checkbox"/> Statistic for Life or Calculus I	MATH 1314	COLLEGE ALGEBRA	C	3	Fall 2009	
<input type="checkbox"/> Life and Physical Sciences						
<input checked="" type="checkbox"/> Biology I	BIOL 1406	BIOLOGY I	D	3	Fall 2009	
<input type="checkbox"/> Biology II	Still Needed: 3 Credits in BIOL 1407					
<input checked="" type="checkbox"/> Language, Philosophy and Culture	ENGL 2335	THEMES-GENRES LIT OF AMERICA	B	3	Fall 2008	
<input checked="" type="checkbox"/> Creative Arts	MUSI 1306	UNDERSTANDING-ENJOYING MUSIC	A	3	Spring 2010	
<input checked="" type="checkbox"/> American History						
<input checked="" type="checkbox"/> U.S. History to 1865	HIST 1301	U.S. HISTORY to 1865	D	3	Fall 2007	
<input checked="" type="checkbox"/> U.S. History Since 1865	HIST 1302	U.S. HISTORY SINCE 1865	C	3	Spring 2008	
<input checked="" type="checkbox"/> Government/Political Science						
<input checked="" type="checkbox"/> United States Government and Politics	POLS 2305	U.S. GOVERNMENT AND POLITICS	C	3	Spring 2010	
<input checked="" type="checkbox"/> State and Local Government	POLS 2306	STATE AND LOCAL GOVERNMENT	D	3	Spring 2008	
<input checked="" type="checkbox"/> Social/Behavioral Sciences	PSYC 2301	GENERAL PSYCHOLOGY	D	3	Fall 2008	
<input type="checkbox"/> Component Area Option	ECON 2301	MACROECONOMICS PRINCIPLES	ENR	(3)	Fall 2011	

**Major in Biomedical Science: Pre-Professional \*\*\*\*\* WHAT IF AUDIT \*\*\*\*\*** Credits Required: 59  
Credits Applied: 0

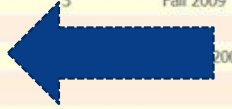
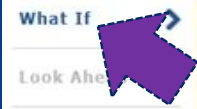
Unmet conditions for this set of requirements: 59 credits are required. You currently have 0, you still need 59 more credits.

<input type="checkbox"/> Professional Skills		Still Needed: 1 Class in BIMS 2200			
<input type="checkbox"/> Organic Chemistry II		Still Needed: 1 Class in CHEM 3412			
<input type="checkbox"/> Statistics for Life or Calculus I		Still Needed: 1 Class in MATH 1442* or 2413			
<input type="checkbox"/> Pre-professional Track Electives		Still Needed: 49 Credits in BIMS 2171 or 3300 or 3301 or 3401 or 3403 or 4170 or 4295 or 4299 or 4311 or 4323 or 4327 or 4330 or 4334 or 4335 or 4374 or 4375 or 4396@ or 4406 or 4410* or 4590 or BIOL 3345 or 3410 or 3425 or 3430 or 4301 or 4340 or 4350 or 4407 or 4408 or 4433 or 4435 or CHEM 4320 or 4401 or 4402 or MATH 2413 or 3342 or PHYS 1401 or 1402			
Faculty Mentor must Expressly approve use of BIMS 4590 Faculty mentor may approve up to 12 hours not on elective list.					

**University Required Upper-Division Hours \*\*\*\*\* WHAT IF AUDIT \*\*\*\*\*** Credits Required: 45  
Credits Applied: 27

Unmet conditions for this set of requirements: 45 upper-division credits are required. You currently have 27, you still need 18 more credits.

<input type="checkbox"/> ENGL 3301	PRINCIPLES OF PROF-REPORT WRIT	B	3	Fall 2010	
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60602	CHEM-3412.001	LEC	ORGANIC CHEMISTRY II	1. Requires Registration in Lec/Lab/Rec; 2. Requires Registration in Lec/Lab/Rec;; 3. Prerequisite course required-CHEM3411 and Prerequisite/Co-Requisite course required-SMTE0093;
60603	CHEM-3412.101	LAB	ORGANIC CHEMISTRY II	1. Requires Registration in Lec/Lab/Rec; 2. Required Registration in Lec/Lab/Rec;;
60604	CHEM-3412.102	LAB	ORGANIC CHEMISTRY II	1. Requires Registration in Lec/Lab/Rec; 2. Requires Registration in Lec/Lab/Rec;;



60503	CHEM-3411.001	LEC	ORGANIC CHEMISTRY I	1. Requires Registration in Lec/Lab/Rec; 2. Requires Registration in Lec/Lab/Rec;; 3. (Prerequisite course required-CHEM 1411);; 4. Prerequisite course required-CHEM1412 or Prerequisite course required-CHEM1312 and Prerequisite/Co-Requisite course required-SMTE0093;
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62076	CHEM-1412.002	LEC	GENERAL CHEMISTRY II	1. Requires Registration in Lec/Lab/Rec; 2. Prerequisite course required-CHEM1411 or Prerequisite course required-CHEM1311 and Prerequisite/Co-Requisite course required-SMTE0093;
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63369	CHEM-1411.007	LEC	GENERAL CHEMISTRY I	1. Prerequisite/Co-Requisite course required-SMTE0093;
62078	CHEM-1411.101	LAB	GENERAL CHEMISTRY I	1. Requires Registration in Lec/Lab/Rec;



CHEM-1411.003	LEC	GENERAL CHEMISTRY I	1. Requires Registration in Lec/Lab/Rec; 2. Prerequisite/Co-Requisite course required-SMTE0093;	18 (100)	08/26-12/01	Face to Face/No Web Enhancemen	J. Owens	TR 12:30-01:45PM
CHEM-1411.004	LEC	GENERAL CHEMISTRY I	1. Requires Registration in Lec/Lab/Rec; 2. Prerequisite/Co-Requisite course required-SMTE0093;	85 (100)	08/26-12/01	Face to Face/No Web Enhancemen	R. Shapiro	MWF 12:00-12:50PM
CHEM-1411.005	LEC	GENERAL CHEMISTRY I	1. Requires Registration in Lec/Lab/Rec; 2. Prerequisite/Co-Requisite course required-SMTE0093;	74 (100)	08/26-12/01	Face to Face/No Web Enhancemen	M. Garcia	MWF 11:00-11:50AM
CHEM-1411.101	LAB	GENERAL CHEMISTRY I	1. Requires Registration in Lec/Lab/Rec;	0 (24)	08/26-12/01	Face to Face/No Web Enhancemen	Staff	T 11:00-01:50PM
CHEM-1411.102	LAB	GENERAL CHEMISTRY I	1. Requires Registration in Lec/Lab/Rec;	4 (24)	08/26-12/01	Face to Face/No Web Enhancemen	Staff	M 02:00-04:50PM
CHEM-1411.103	LAB	GENERAL CHEMISTRY I	1. Requires Registration in Lec/Lab/Rec;	17 (24)	08/26-12/01	Face to Face/No Web Enhancemen	Staff	M 05:00-07:50PM
CHEM-1411.104	LAB	GENERAL CHEMISTRY I	1. Requires Registration in Lec/Lab/Rec;	17 (24)	08/26-12/01	Face to Face/No Web Enhancemen	Staff	T 05:00-07:50PM
CHEM-1411.105	LAB	GENERAL CHEMISTRY I	1. Requires Registration in Lec/Lab/Rec;	4 (24)	08/26-12/01	Face to Face/No Web Enhancemen	Staff	T 08:00-10:50AM
CHEM-1411.106	LAB	GENERAL CHEMISTRY I	1. Requires Registration in Lec/Lab/Rec;	8 (24)	08/26-12/01	Face to Face/No Web Enhancemen	Staff	W 08:00-10:50AM
CHEM-1411.107	LAB	GENERAL CHEMISTRY I	1. Requires Registration in Lec/Lab/Rec;	6 (24)	08/26-12/01	Face to Face/No Web Enhancemen	Staff	R 02:00-04:50PM
CHEM-1411.108	LAB	GENERAL CHEMISTRY I	1. Requires Registration in Lec/Lab/Rec;	16 (24)	08/26-12/01	Face to Face/No Web Enhancemen	Staff	W 05:00-07:50PM
CHEM-1411.109	LAB	GENERAL CHEMISTRY I	1. Requires Registration in Lec/Lab/Rec;	21 (24)	08/26-12/01	Face to Face/No Web Enhancemen	Staff	R 05:00-07:50PM
CHEM-1411.110	LAB	GENERAL CHEMISTRY I	1. Requires Registration in Lec/Lab/Rec;	14 (24)	08/26-12/01	Face to Face/No Web Enhancemen	Staff	R 02:00-04:50PM
CHEM-1411.111	LAB	GENERAL CHEMISTRY I	1. Requires Registration in Lec/Lab/Rec;	22 (24)	08/26-12/01	Face to Face/No Web Enhancemen	Staff	R 05:00-07:50PM
CHEM-1411.112	LAB	GENERAL CHEMISTRY I	1. Requires Registration in Lec/Lab/Rec;	23 (24)	08/26-12/01	Face to Face/No Web Enhancemen	Staff	M 05:00-07:50PM
CHEM-1411.113	LAB	GENERAL CHEMISTRY I	1. Requires Registration in Lec/Lab/Rec;	12 (24)	08/26-12/01	Face to Face/No Web Enhancemen	Staff	R 08:00-10:50AM
CHEM-1411.114	LAB	GENERAL CHEMISTRY I	1. Requires Registration in Lec/Lab/Rec;	20 (24)	08/26-12/01	Face to Face/No Web Enhancemen	Staff	F 08:00-10:50AM
CHEM-1411.115	LAB	GENERAL CHEMISTRY I	1. Requires Registration in Lec/Lab/Rec;	24 (24)	08/26-12/01	Face to Face/No Web Enhancemen	Staff	M 05:00-07:50PM

Labs do not fit schedule

# EXAMPLE



time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00	ROTC	ROTC	ROTC	ROTC	ROTC
8:30					
9:00	attend.	attend.	attend.	attend.	attend.
9:30	attend.	attend.	attend.	attend.	attend.
10:00	Transport	Transport	Transport	Transport	Transport
10:30					
11:00	chem1411		chem1411		chem1411
11:30	62073		62073		62073
12:00					
12:30					
1:00					
1:30	Transport	Transport	Transport	Transport	Transport

CHEM lab does not fit in day, so must take night lab



Class  
times do  
not fit  
schedule

BIOL-1406.001	LEC	BIOLOGY I	1. Requires Registration in Lec/Lab/Rec; 2. Prerequisite/Co-Requisite course required-SMTE0091 and (ACT English requires minimum score of 21 and ACT Math requires minimum score of 21 and ACT Reading requires minimum score of 21) or ( Prerequisite course required-MATH1314 and Prerequisite course required-ENGL1301);	38 (96)	08/26-12/01	Face to Face/No Web Enhancemen	S. Doyungan	MW 02:00-03:15PM
BIOL-1406.002	LEC	BIOLOGY I	1. Requires Registration in Lec/Lab/Rec; 2. Prerequisite/Co-Requisite course required-SMTE0091 and (ACT English requires minimum score of 21 and ACT Math requires minimum score of 21 and ACT Reading requires minimum score of 21) or ( Prerequisite course required-MATH1314 and Prerequisite course required-ENGL1301);	49 (96)	08/26-12/01	Face to Face/No Web Enhancemen	D. Grise	MWF 09:00-09:50AM
BIOL-1406.003	LEC	BIOLOGY I	1. Requires Registration in Lec/Lab/Rec; 2. Requires Registration in Lec/Lab/Rec; 3. Prerequisite/Co-Requisite course required-SMTE0091 and (ACT English requires minimum score of 21 and ACT Math requires minimum score of 21 and ACT Reading requires minimum score of 21) or ( Prerequisite course required-MATH1314 and Prerequisite course required-ENGL1301);	46 (96)	08/26-12/01	Face to Face/No Web Enhancemen	S. Doyungan	TR 02:00-03:15PM
BIOL-1406.004	LEC	BIOLOGY I	1. Prerequisite/Co-Requisite course required-SMTE0091 and (ACT English requires minimum score of 21 and ACT Math requires minimum score of 21 and ACT Reading requires minimum score of 21) or ( Prerequisite course required-MATH1314 and Prerequisite course required-ENGL1301);	87 (96)	08/26-12/01	Face to Face/No Web Enhancemen	T. Nicolau	TR 08:00-09:15AM



BIOL-1407.001	LEC	BIOLOGY II	1. Requires Registration in Lec/Lab/Rec; 2. Prerequisite/Co-Requisite course required-SMTE0091 and Prerequisite course required-BIOL1406;	60 (168)	08/26-12/01	Face to Face/No Web Enhancemen	A. Soliman	MWF 12:00-12:50PM
BIOL-1407.101	LAB	BIOLOGY II	1. Requires Registration in Lec/Lab/Rec;	0 (24)	08/26-12/01	Face to Face/No Web Enhancemen	Staff	T 02:00-03:50PM
BIOL-1407.102	LAB	BIOLOGY II	1. Requires Registration in Lec/Lab/Rec;	14 (24)	08/26-12/01	Face to Face/No Web Enhancemen	Staff	T 04:00-05:50PM
BIOL-1407.103	LAB	BIOLOGY II	1. Requires Registration in Lec/Lab/Rec;	0 (24)	08/26-12/01	Face to Face/No Web Enhancemen	Staff	W 10:00-11:50AM
BIOL-1407.104	LAB	BIOLOGY II	1. Requires Registration in Lec/Lab/Rec;	1 (24)	08/26-12/01	Face to Face/No Web Enhancemen	Staff	W 01:00-02:50PM
BIOL-1407.105	LAB	BIOLOGY II	1. 1 Requires Registration in Lec/Lab/Rec;;	0 (24)	08/26-12/01	Face to Face/No Web Enhancemen	Staff	W 03:30-05:20PM
BIOL-1407.106	LAB	BIOLOGY II	1. Requires Registration in Lec/Lab/Rec;	20 (24)	08/26-12/01	Face to Face/No Web Enhancemen	Staff	W 04:30-06:20PM

If choose the CHEM1411 MWF 12 – 12:50 class, this BIOL1407 would not work. Labs do not fit schedule.

# EXAMPLE



time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00	ROTC	ROTC	ROTC	ROTC	ROTC
8:30					
9:00	attend.	attend.	attend.	attend.	attend.
9:30	attend.	attend.	attend.	attend.	attend.
10:00	Transport	Transport	Transport	Transport	Transport
10:30					
11:00	chem1411		chem1411		chem1411
11:30	62073		62073		62073
12:00	biol1407		biol1407		biol1407
12:30	60146		60146		60146
1:00					
1:30	Transport	Transport	Transport	Transport	Transport

CHEM and BIOL labs do not fit in day, so must take night labs; BIOL1406 class does not fit

Find  Student ID  Name  Degree  Major  Level  Classification  Last Audit  Last Refresh

A12345678    Sample Student    BA    English    U    Junior    11/18/2014    05/23/2011 at 4:52 pm

Worksheets    Planner    Notes    Exceptions

Worksheets    [Back](#)    Selected What-If Items:

**Core Curriculum \*\*\*\*\* WHAT IF AUDIT \*\*\*==== Credits Applied: 40**

History    **Unmet conditions for this set of requirements:** 42 credits are required. You currently have 40, you still need 2 more credits. Consult your academic advisor if you have any questions.

What If >

Look Ahead

Athletic Eligibility

Athletic Eligibility History

<input checked="" type="checkbox"/>	Communication					
<input checked="" type="checkbox"/>	Composition I	ENGL 1301	COMPOSITION I	B	3	Fall 2007
<input checked="" type="checkbox"/>	Composition II	ENGL 1302	COMPOSITION II	B	3	Spring 2008
<input checked="" type="checkbox"/>	Component Area Option	COMM 1315	PUBLIC SPEAKING	C	3	Spring 2009
<input checked="" type="checkbox"/>	Statistic for Life or Calculus I	MATH 1314	COLLEGE ALGEBRA	C	3	Fall 2009
<input type="checkbox"/>	Life and Physical Sciences					
<input checked="" type="checkbox"/>	Biology I	BIOL 1406	BIOLOGY I	D	4	Spring 2009
<input type="checkbox"/>	Biology II	Still Needed: 3 Credits in BIOL 1407				
<input checked="" type="checkbox"/>	Language, Philosophy and Culture	ENGL 2335	THEMES-GENRES LIT OF AMERICA	B	3	Fall 2008
<input checked="" type="checkbox"/>	Creative Arts	MUSI 1306	UNDERSTANDING-ENJOYING MUSIC	A	3	Spring 2010
<input checked="" type="checkbox"/>	American History					
<input checked="" type="checkbox"/>	U.S. History to 1865	HIST 1301	U.S. HISTORY to 1865	D	3	Fall 2007
<input checked="" type="checkbox"/>	U.S. History Since 1865	HIST 1302	U.S. HISTORY SINCE 1865	C	3	Spring 2008
<input checked="" type="checkbox"/>	Government/Political Science					
<input checked="" type="checkbox"/>	United States Government and Politics	POLS 2305	U.S. GOVERNMENT AND POLITICS	C	3	Spring 2010
<input checked="" type="checkbox"/>	State and Local Government	POLS 2306	STATE AND LOCAL GOVERNMENT	D	3	Spring 2008
<input checked="" type="checkbox"/>	Social/Behavioral Sciences	PSYC 2301	GENERAL PSYCHOLOGY	D	3	Fall 2008
<input checked="" type="checkbox"/>	Component Area Option	ECON 2301	MACROECONOMICS PRINCIPLES	ENR	(3)	Fall 2011

**Major in Biomedical Science: Pre-Professional \*\*\*\*\* WHAT IF AUDIT \*\*\*==== Credits Required: 59 Credits Applied: 0**

Look Ahead    59 credits are required. You currently have 0, you still need 59 more credits.

Athletic Eligibility    **Unmet conditions for this set of requirements:** Minimum GPA unsatisfied  
Minimum Credits unsatisfied

A 2.25 Major GPA is required. Your Major GPA in these classes is 0. Transfer credit is not counted in Major GPA.

Athletic Eligibility History

<input type="checkbox"/>	Professional Skills	Still Needed: 1 Class in BIMS 2200				
<input type="checkbox"/>	Organic Chemistry II	Still Needed: 1 Class in CHEM 3412				
<input type="checkbox"/>	Statistics for Life or Calculus I	Still Needed: 1 Class in MATH 1442* or 2413				
<input type="checkbox"/>	Pre-professional Track Electives	Still Needed: 49 Credits in BIMS 2171 or 3300 or 3301 or 3401 or 3403 or 4170 or 4295 or 4299 or 4311 or 4323 or 4327 or 4330 or 4334 or 4335 or 4374 or 4375 or 4396@ or 4406 or 4410* or 4590 or BIOL 3345 or 3410 or 3425 or 3430 or 4301 or 4340 or 4350 or 4407 or 4408 or 4433 or 4435 or CHEM 4320 or 4401 or 4402 or MATH 2413 or 3342 or PHYS 1401 1402				

Faculty Mentor must Expressly approve use of BIMS 4590 Faculty mentor may not be on elective list.

**University Required Upper-Division Hours \*\*\*\*\* WHAT IF AUDIT \*\*\*==== Credits Required: 45 Credits Applied: 27**

**Unmet conditions for this set of requirements:** 45 upper-division credits are required. You currently have 27, you still need 18 more credits.

<input type="checkbox"/>		ENGL 3301	PRINCIPLES OF PROF-REPORT WRIT	B	3	Fall 2010
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## WHAT ELSE CAN YOU TAKE FOR YOUR DEGREE?



63359	BIOL-2421.002	LEC	MICROBIOLOGY	1. Requires Registration in <u>Lec/Lab/Rec</u> ; 2. ( Prerequisite course required-CHEM1311 and Prerequisite course required-CHEM1312) or ( Prerequisite course required-CHEM1411 and Prerequisite/Co-Requisite course required-CHEM1412) or ( Prerequisite course required-CHEM1311 and Prerequisite course required-CHEM1412) and Prerequisite course required-BIOL1406 and Prerequisite course required-BIOL1407 and Prerequisite/Co-Requisite course required-SMTE0092;
60426	BIOL-3410.001	LEC	CELL BIOLOGY	1. Requires Registration in <u>Lec/Lab/Rec</u> ; 2. ( Prerequisite course required-CHEM3411 and Prerequisite course required-BIOL2416) and Prerequisite/Co-Requisite course required-SMTE0092;
60217	BIOL-3428.001	LEC	PRINCIPLES OF ECOLOGY	1. Requires Registration in <u>Lec/Lab/Rec</u> ; 2. Prerequisite course required-BIOL1407 and Prerequisite course required-BIOL1406 and ( Prerequisite/Co-Requisite course required-BIOL2200 or Prerequisite course required-ESCI3202 or Prerequisite/Co-Requisite course required-BIMS2200) and Prerequisite/Co-Requisite course required-SMTE0091;

# What is the course?



- **COURSE DESCRIPTIONS**
- **PAST SYLLABI**

**[HTTP://WWW.TAMUCC.EDU/](http://www.tamucc.edu/)**



# Closed Courses



BIOL-1308.101	LAB	SCIENCE FOR LIFE (NonMaj BIOL)	1. Requires Registration in Lec/Lab/Rec;	9 (32)	08/26-12/01	Face to Face/No Web Enhancemen	T. Nicolau	MW 09:00-09:50AM
BIOL-1308.102	LAB	SCIENCE FOR LIFE (NonMaj BIOL)	1. Requires Registration Lec/Lab/Rec;	1 (32)	08/26-12/01	Face to Face/No Web Enhancemen	Staff	MW 01:00-01:50PM
BIOL-1308.103	LAB	SCIENCE FOR LIFE (NonMaj BIOL)	1. Requires Registration in Lec/Lab/Rec;	0 (32)	08/26-12/01	Face to Face/No Web Enhancemen	Staff	TR 01:00-01:50PM
BIOL-1308.104	LAB	SCIENCE FOR LIFE (NonMaj BIOL)	1. Requires Registration in Lec/Lab/Rec;	-1 (32)	08/26-12/01	Face to Face/No Web Enhancemen	Staff	MW 11:00-11:50AM

Grey = open seats; yellow = less than five seats available; red = closed course

The only person that can get you into a closed course is the professor teaching the course.

Procedure for closed courses:

Obtain permission from UPHS to take the course; contact the professor of the course; have the professor contact Dr. Kirk; once Dr. Kirk has permission from both UPHS and the professor, then she will then register you in the course

# SUMMARY



- I. Determine what time you have available to take classes
- II. Determine what classes you need for high school graduation and degree
- III. Plan out course sequencing
- IV. Remember to balance right brain and left brain classes (math vs. reading)
- V. Make your schedule and include CRN numbers
- VI. Visit with Dr. Kirk



# Questions?



[WWW.TAMUCC.EDU](http://WWW.TAMUCC.EDU)