## SELF-SERVICE: REGISTERING FOR LINKED LECTURE/LAB

 Login to the <u>MyUTRGV</u> student portal using an approved web browser. Banner 9 Self-Service Registration is recommended on this web browser:



- 2. Select the Application ASSIST.
- 3. Select Student Self Service.
- 4. Click on Registration.
- 5. Click on the Register / Drop Classes.



6. Choose a term from the drop-down list and then click 'Continue.'



7. We will search for the course BIOL-1406 to show how to register for linked classes. This will be the same for any other course that has required linked lecture/lab.

	Find Classes	Enter CRNs	Plans Sched	ule and Options
	Enter Your Se	earch Criteria	Ð	
I	Term: Summer	1 2021		
		Subject	× Biology - BIOL	
	c	Course Number	1406	
		Campus		
	Instruc	tional Methods		
			Search <u>Clear</u>	▶ Advanced Search

This indicates the course has a required linked course. We will use this class (BIOL-1406-02) for the example.

Find Classes Enter CRNs Plans Schedule and Options												
Search Results — 6 Class Term: Summer I 2021 Sub	earch Results 6 Classes rm: Summer I 2021 Subject: Biology - BIOL Course Number: 1406 Search Again											
Title 🗘	Subject	Course	Section	CRN ≎	Instructor	Meeting Times	Camp	us Statu	s	Attribute	<b>*</b> .	
<u>General Biology  </u> Lecture	BIOL	1406	01	60572		S M T W T F S 01:15 PM - 02:45 PM Type:	Class Onli	100 c	of 100 se LINKED	Core Life & Phys Sciences-030 Lab fee - Biology	Q View Linked Add	
General Biology   Lecture	BIOL	1406	02	60573		S M T W T F S 09:45 AM - 11:15 AM Type:	Class Onlin	°	185 seat LINKED	Core Life & Phys Sciences-030 Lab fee - Biology	Q View Linked Add	
General Biology I Lab Laboratory	BIOL	1406	A	60575		SMTWTFS 09:45 AM - 11:15 AM Type:	Class Onlin	e <mark>∂</mark> L	f 47 seat LINKED	Core Life & Phys Sciences-030 Lab fee - Biology	Q View Linked Add	
<u>General Biology I Lab</u> Laboratory	BIOL	1406	AA	60578		S M T W T F S 08:00 AM - 09:30 AM Type:	Class Onlin	e 46 of 2 L	f 46 seat LINKED	Core Life & Phys Sciences-03 Lab fee - Biology	Q View Linked Add	
General Biology I Lab Laboratory	BIOL	1406	в	60576		SMTWTFS 11:30 AM - 01:00 PM Type:	Class Onlin	e <mark>∂</mark> 46 of	f 46 seat LINKED	Core Life & Phys Sciences-030 Lab fee - Biology	Q View Linked Add	
<u>General Biology I Lab</u> Laboratory	BIOL	1406	BB	60579		SMTWTFS 11:30 AM - 01:00 PM Type:	Class Onlin	<sup>8</sup> ∂2 L	f 46 seat LINKED	Core Life & Phys Sciences-030 Lapree - Biology	Q View Linked Add	
Page 1 of 1	NI	n √ Per I	Page							•	Records: 6	
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8. Locate the interested lecture or lab, and then click on the *View Linked*. This will display the linked class(es) to the class BIOL-1406-02.
This is the lecture (*BIOL-1406-02*) you selected.

Back To Search Res	ults Ter	iked Sect m: Summe	tions er I 2021	Subject:	Biology - B	IOL Course	Number: 1406				
tle : General Bio	ogy l	Sched	lule Ty	pe:Lee	cture	CRN: 60	9573				Add
le	Subject	Course N	Section	Hours	CRN	Instructor	Meeting Times	Campus	Status	Attribute	Instructional methods
neral Biology I Lab poratory	BIOL	1406	BB	0	60579		S M T W T F S 11:30 AM - 01:00 PM Type: Cl	Online	46 of 46 seats LINKED	Core Life & Phys Sciences-030 Lab fee - Biology	Maditional Face-to-Face
otal Hours : 0						-					
tle : General Biol	ogy I	Sched	lule Ty	pe:Lee	cture	CRN: 60	573				Add
Title Subject		Course N	Section	Hours	CRN	Instructor	Meeting Times	Campus	Status	Attribute	Instructional Methods
neral Biology I Lab ioratory	BIOL	1406	AA	0	60578		S M T W T F S 08:00 AM - 09:30 AM Type: Ci	Online	46 of 46 seats	Core Life & Phys Sciences-030 Lab fee Biology	Traditional Face-to-Face
Total Hours : 0											

9. Register for the lecture and lab by clicking on the corresponding *Add All* button. Classes will be placed in the preliminary schedule.

Summary	Summary											
Title	Details	Hou	CRN	Schedule Typ	Status	Action		Instructional				
<u>General Biology I</u>	BIOL 1406	4	60573	Lecture	Pending	Add	•	Traditional Fa				
General Biology I BIOL 1406 4 60573 Lecture Pending Add Tradition   General Biology I Lab BIOL 1406 0 60579 Laboratory Pending Add Tradition												
•	<pre></pre>											
Total Hours   Registered: (	Billing: 0   CEU	: 0   Min	: 0   <b>Max:</b> 12	2								
					C	Conditional Add and Drop		Submit				

Note: Status is pending, so this means you are not registered for the classes yet.

a. Click on *Submit* to register for the linked classes in one submission.

🗊 Summary											
Title	Details	Hour	CRN	Schedule Typ	Status	Action	Instructional				
General Biology I BIOL 1406 4 60573 L			Lecture	Registered	None	Traditional Fa					
General Biology I Lab	eneral Biology I Lab BIOL 1406 0 60579 Laboratory Registered None T										
4											
Total Hours   Registered: 4   Billing: 4   CEU: 0   Min: 0   Max: 12											
Conditional Add and Drop 0 Submit											

Note: Status is now showing Registered and you are now enrolled for the classes.

- If one of the classes is closed, then the registration will not go through. An alert will be displayed at the top right corner indicating any issues encountered.
- Student can add themselves to the lecture waitlist if closed.
  - Lecture classes will allow student to add themselves to a waitlist.
  - Labs do not have the option to waitlist.

## 10. To verify your enrollment, click on the *Schedule and Options* tab.

Find C	lasses Er	nter CRNs	Plans Scheo	dule and Opti	ons											
Sum	<b>mary</b> Summer I 2021	1											ä	🗎		
Titl	e	~	Details	Hours	CRN ≎	Schedule Type	Grade Mode	Level	Study Path	Date	Status	Message	Instructional Methods	☆.		
Ger	neral Biology I		BIOL 1406, 02	4	60573	Lecture	Standard Letter	Undergraduate	None	02/21/2021	Registered	Web Registe	Traditional Face-to-Face			
Ger	neral Biology I L	Lab	BIOL 1406, BB	0	60579	Laboratory	Standard Letter	Undergraduate	None	02/21/2021	Registered	Web Registe	Traditional Face-to-Face			
Total H	Hours   Registe	ered: 4   Billing	: 4   <b>CEU</b> : 0   <b>Min</b> : 0	0   <b>Max:</b> 12												
lass Sch	edule for Sum	nmer I 2021 Sunday		Monday		Tues	dav	Wednesday		Thursday		Friday	Saturday			
10am		ounday	General Bio	Monday		⊘General Biology⊥		General Biology I	General Biology.]		General Biology I		Ceneral Biol	2971		
12pm			General Bio	General Biology I Lab		Ceneral Biology. I Lab		General Biology I Lab		<u>General Biology I Lab</u>	Ceneral Biol	ogy <u>llab</u>				
1pm 2pm																
Panels	•													Submit		

Student is now enrolled for the lecture BIOL-1406-02 and lab BIOL-1406-BB in this example. The same concept is used for other linked courses that require to be enrolled in a second class.