





Mastering the Art of Schedule Building

A helpful guide for everything you need to know about schedule building

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- Academic and Event Scheduling, Call Center
- Much More!



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- Much More!



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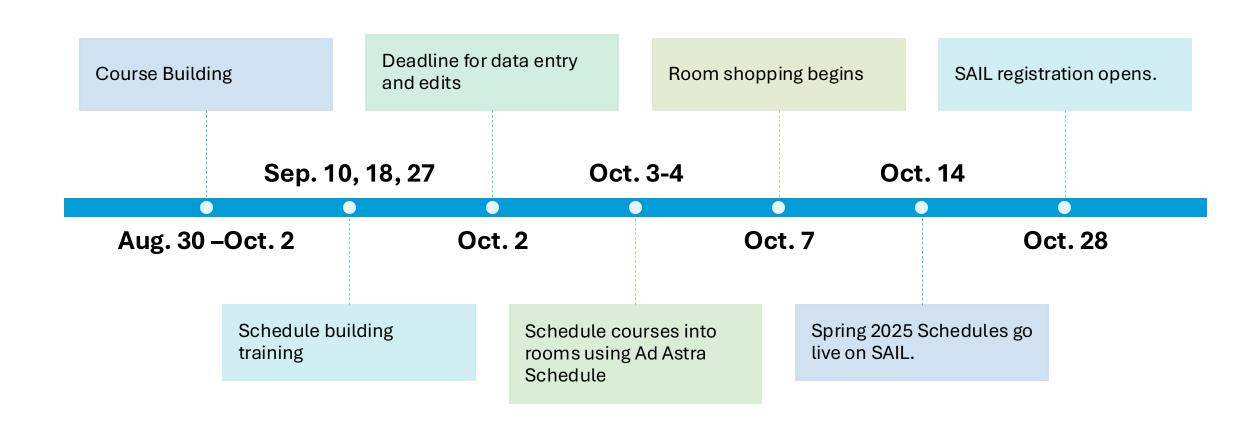
<u>Registrar@tamucc.edu</u>

- Student Registration and Term Set Up
- Much More!

Week										
Week 1	Schedule Rolled									
Week 2	Course Schedule Building Training									
Week 3	Course Schedule Building Training									
Week 4										
Week 5		Hands off- classroom scheduling in Ad Astra Schedule.								
Week 6	Ro	Room Shopping begins- Closes first day of classes.								
Week 7										
Week 8	Course viewable on S.A.I.L.									
Week 9										
Week 10		Registra	ation Begins							

Schedule Building Timeline

Spring 2025 Timeline



Tools



Ad Astra

Align

 Align is the place to be if you are interested in reviewing an upcoming class schedule and comparing your currently planned courses and seats with course recommendations.

Schedule

 Schedule is where classroom assignments and ad hoc meetings are scheduled.

Monitor

• Live registration tracking tool.



Banner

Banner is a Student
Information System
(SIS) for higher
education institutions,
providing easy access,
essential features, and
workflows for students,
faculty, and staff. The
system has the
following components:
Banner (Administration)
, S.A.I.L (Others)



Degree Works

Easy-to-use online set of academic planning tools that help students and advisors see what courses and requirements students need to graduate. This Degree Audit System Provides a clear picture of degree requirements, interactive "what-if?" scenarios and Student Educational Planner ("Plans" tab).



Standard Time Block Schedule Guide

Fall and Spring Template & Summer Template

- Regular 3 hr. lecture classes MUST follow the standard time block schedule
- Any course not meeting in standard time blocks will be reviewed by the University Registrar and scheduled in the 2nd round of scheduling



ARGOS REPORTS

To check that you did work as you intended

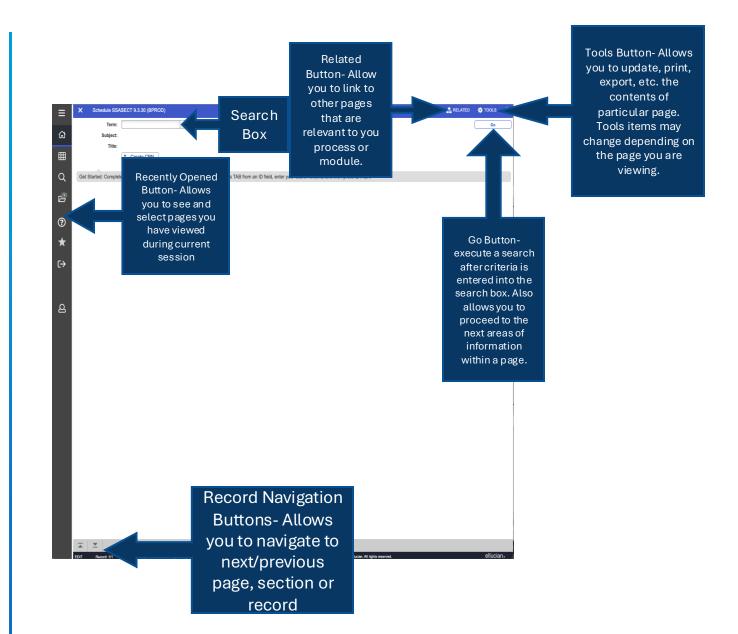


UNIVERSITY CATALOG

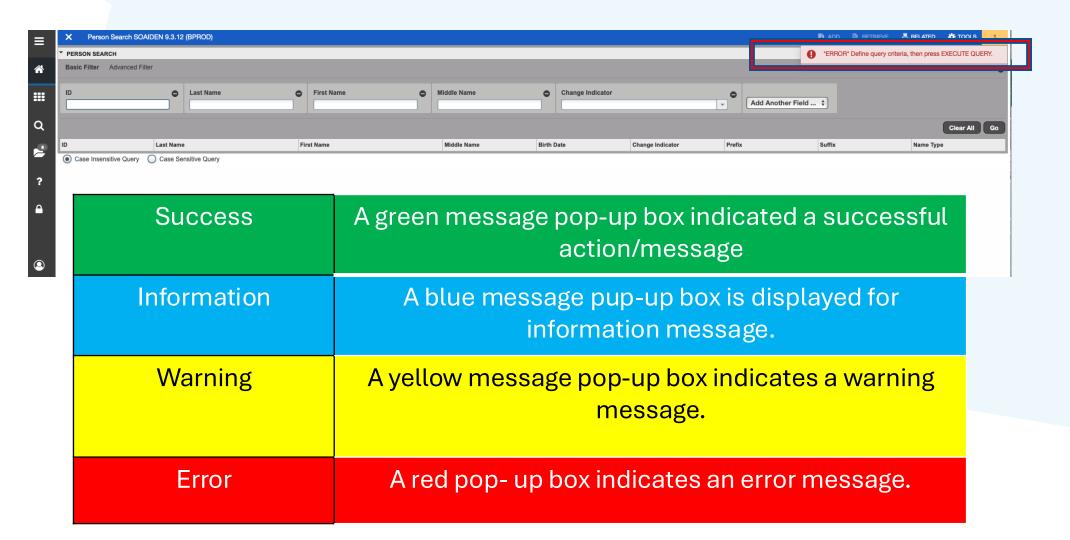
To confirm that section pre-requisites and restrictions match the catalog

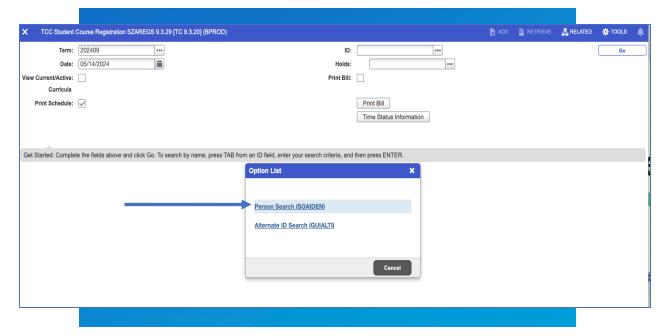


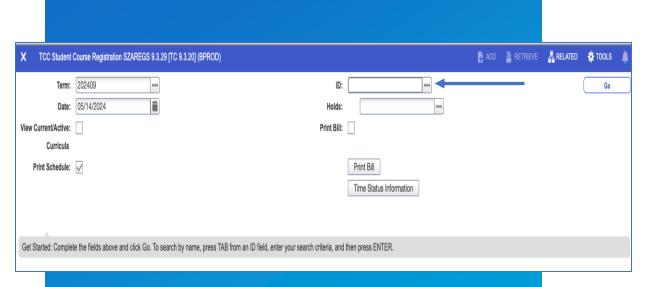
Parts of Banner Pages



Message Notification Window





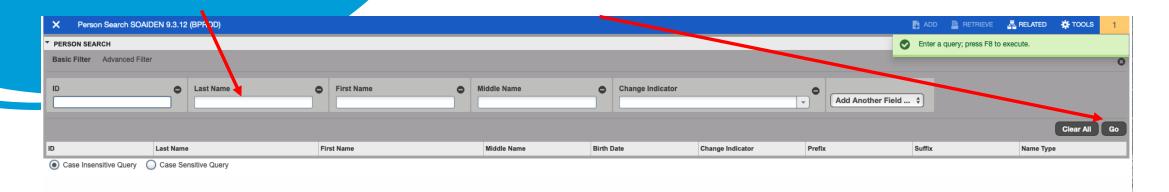


Searching in Banner

Helpful Tips

- The search and filter features of Banner has been modernized and expanded. Click on the ellipsis button to display the search option list.
- Select "person search" to enter query mode.

Query/Filtering
Select the field options
and parameter sets. To
execute the query, click
the "GO" button.



Course Creation

	Review courses that have rolled over
What does	Room Assignment
NOT rollover	Max Enrollment
	Link Identifier and Connector
Review and	Instructional Method
Update any necessary	Attendance Method
information	Review Cross List Codes



Texas A&M University – Corpus Christi Office of the University Registrar

Courses Building Checklist

Instructions: When preparing your course schedule for your department(s), please review the information below. This is an outline on helpful things to check when schedule building. Please review to the course building portfolio for a comprehensive how-to build courses and important information.

Banner Forms

SSASECT- Main Course Buildin

SSADT

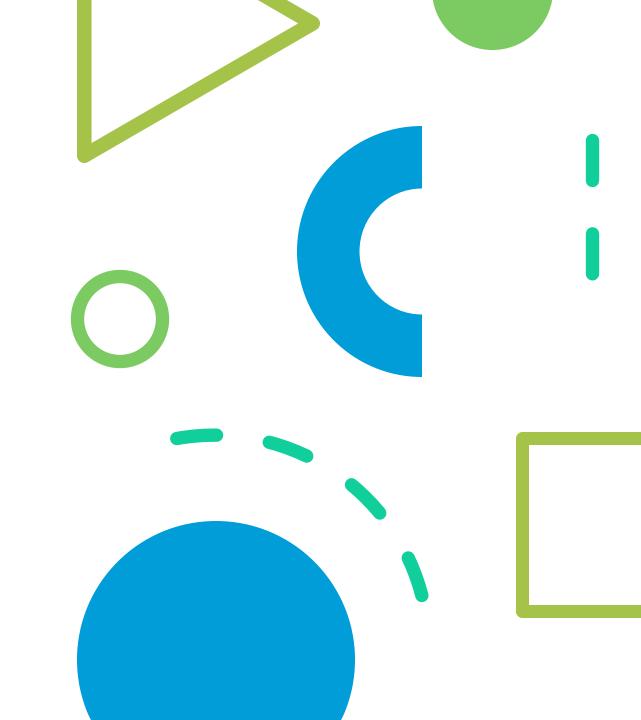
Important Checks

- Section Number: Lecture- 0-99, Lab 1-199,
 Online- W, Honors- H, Blended- B
- Status: A- Active, C- Closed, X- Cancelled
- Instructional Method: Face to Face (F),
 Blended-Hybrid (B) or Online (I)
- Session and Part of terms much match: check the number of weeks match. Refer to

Course Building Checklist

SSASECT

Course Building Form

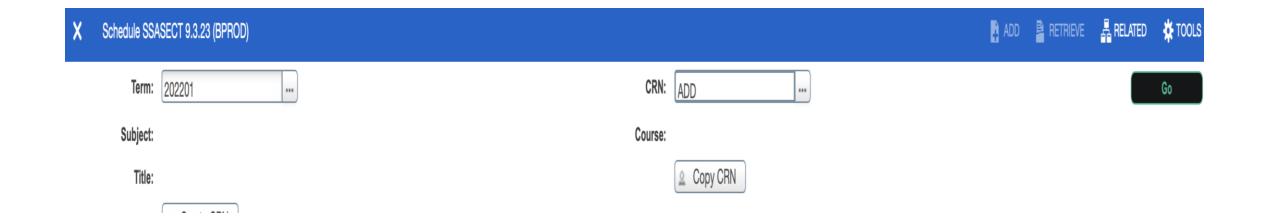


Course Section Informat	tion	Section Enro	ilment Info	rmation	Meeting Times	and Instructor	Section Pr	eferences	•									
COURSE SECTION INFO	RMATIO	1				,								0	Insert	■ Delete	Г∎ Сору	₹, Fi
Subject	COMM	••• CON	IMUNICAT	TION		Cam	pus * M	•••	Main - Corpus Christi			Grade Mode	G	••• No	rmal G	rading		
Course Number	3330	•••				Sta	itus * A	•••	Active			Session	L	*** 16	week s	ession		
Title	PERSU	ASION				Schedule T	ype LEC	•••	Lecture			Special Approva		•••				
Section *	B01	••	•			Instructional Met	nod C	•••	Blended/25-49% Online	Course		Duration	1		•••			
Cross List						Integration Part	ner [IOL	•••	ISLAND ONLINE INTER	RFACE			Ove	rride Durat	tion			
CLASS TYPE															Insert	Delete	Г∎ Сору	₹, Filt
Traditional Class																		
Part of Term	1	01/17	7/2023		05/11/2023		16											
Open Learning Class																		
				First					Last									
Registration Dates															Pro	cessing R	ules	
Start Dates																		
Maximum Extensions		0																
CREDIT HOURS														0	Insert	Delete	Г∎ Сору	₹, Fil
Credit Hours																		
Credit Hours	0	3.000			3.000				Lecture		.000		3.000					
Credit Hours Indicator	(No	ne O To	Or						Lecture Indicator	None	ОТо	Or						
Billing Hours		3.000			3.000				Lab									
Billing Hours Indicator	No	ne O To	O Or						Lab Indicator	None	Ото	Or						
Contact Hours		3.000			3.000				Other									
Contact Hours	No	пе 🔘 То	O Or						Other Indicator	None	Ото	Or						
Indicator																		
CLASS INDICATORS														0	Insert	■ Delete	Г∎ Сору	₹, Fil
Prerequisite Check Method	Bas	ic or None	CAP	P O D	egreeWorks		Daily (Contact H	lours					Long	g Title			
	CE	J Indicator							✓ Print					Con	nments			
Link Identifier									✓ Gradable					Sylla	abus			
Attendance Method	6	••• Hyb	rid/Blende	d Course					Tuition and Fee	Waiver								
Weekly Contact Hours									✓ Voice Respons Available	e and Self-S	ervice							

What does it look like?

COURSE CREATION

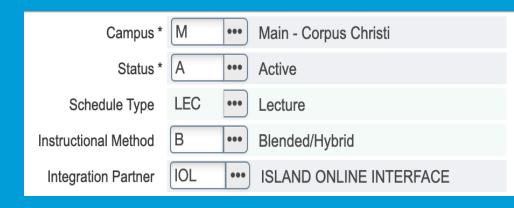
- TERM BOX= SEMESTER CODE
 - 202501- SPRING-16 WKS.
 - 202502- SPRING 1 MINITERM
 - 202503- SPRING 2 MINI TERM





SSASECT Fields

Course Section Information



- Subject Subject you are creating the CRN for
- Course Number- Course number you are creating the CRN for
- **Section Number-** Must be unique. If the section exists, you will receive an error.
 - See Next Slide
- Cross List- SSAXLST

Campus

- M= Main
- R= Rellis
- Status
 - A= Active
 - C= Closed
 - X= Canceled

Schedule Type

- LEC= Lecture
- LAB= Laboratory
- PRA= Practicum
- IND= Independent Study
- DSR= Dissertation
- FLD= Field Experience
- PRL= Private Lesson
- SEM= Seminar
- RCT=Recitation
- STU= Studio

Instructional Method

- See Next Slide
- Integration Partner

Always "IOL"

Enables courses to Canvas

Section Identifiers

• Number/Letter-codes added to section numbers are assigned by departments to identify registration for special groups. Some classes with a section designation will require a special approval override - please contact the department of the course for assistance.

Section Code	Description				
0-99	Lecture				
100-199	Lab				
W	Web-Based Course				
В	Blended/Hybrid				
H	Honors				
AC/AT	Acadeum Course Exchange				
Е	E-Line Nursing				
F	First Year Students				
IA	Islander Academy				
N	Non-Credit Bearing Offering				
R	Rellis				
S	STEM (Math Courses)				
SN	STEM Students- TSI Liable (Math Courses)				
Z	Online Programs				

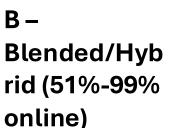
Instructional Method

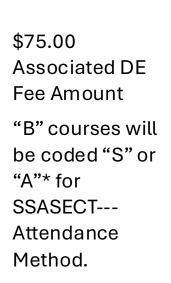


F – Face-to-Face/ Web-Enhanced (50% or less online)

"F" courses will be coded "F" for SSASECT---Attendance Method.









I – Online (100% online)

\$100.00
Associated DE
Fee Amount
"I" courses will
be coded "S" or
"A"* for
SSASECT--Attendance
Method.



E – E-Line (CONHS only)

\$200 (\$100 DE

Fee; \$100 E-Line Fee)

"E" courses will be coded "S" or

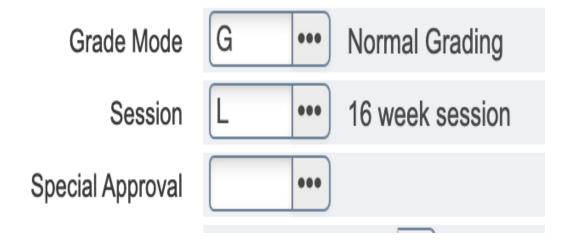
"A"* for

SSASECT--Attendance
Method.

- THECB has recently changed the percentages on the Instructional Method- effective Fall 2024.
- Fall 2024, PAIRS will need to do the crosswalk on the back end to meet the requirements to be compliant.
- Seeking additional information to accurately update this. As soon as we confirm the changes, we will send that over.

SSASECT Fields

Grade mode/ Session/ Special Approvals



Grade Mode

- •G= Normal Grading
- •Any other grade mode must have been approved at catalog process

Special Approval

- •AA= Approval Advisor
- •CE= Course Exchange Program
- •DE= Permission Dean
- •DP=Permission-Department
- •IN= Permission-Instructor
- •PC=Permissions-Cert. Office

Session

- •Fall & Spring
- •L= 16-week
- •S= 7.5-week
- •T-7.5 week
- •Summer I
- •B= 2.5 week (Maymester)
- •F= 10 Week
- •A=5 week
- •Summer II
- •G= 5 week
- •H= 2.5 week
- •I= 2.5 week

Session



16 week session

Parts of Term & Session



Parts of Term& Session

Session L ••• 16 week session

Part of Term

01/17/2023

05/11/2023

16

Ensure the "session" & "part of term" MATCH.

Alternative Grades

	Alternate Grading Systems *These grades are not computed in students GPA calculation									
GRADE Grade Description Applies to Undergrad Courses Courses		• •	Grade Details redit / No Credit- Satisfactory, but without qualitative grading (see Alternate Grading Systems) ass - Satisfactory but without qualitative grading of the credit hours earned. Applicable only to those courses stipulated by the Pass/No Pass Policy of used in graduate courses. atisfactory / Unsatisfactory - Applicable to specified graduate courses. complete - An incomplete notation may be given to a student who is passing but has not completed a term paper, examination, or other required.							
CR / NC	Credit / No Credit	YES	YES	Credit / No Credit- Satisfactory, but without qualitative grading (see Alternate Grading Systems)						
P/NP	Pass / No Pass	YES	NO	Pass - Satisfactory but without qualitative grading of the credit hours earned. Applicable only to those courses stipulated by the Pass/No Pass Policy. Not used in graduate courses .						
s/u	Satisfactory / Unsatisfactory	NO	YES	Satisfactory / Unsatisfactory - Applicable to specified graduate courses .						
I	Incomplete	YES	YES	Incomplete - An incomplete notation may be given to a student who is passing but has not completed a term paper, examination, or other required work for reasons beyond the student's control other than lack of time. Student is not required to re-register for the course. Coursework must be completed prior to the end of the next long term semester.						
IP	In Progress	Remedial courses only	All thesis & dissertation courses	In Progress - Assigned to a remedial course or a thesis/dissertation course indicating that at the conclusion of the semester the course was still in progress. This is a permanent notation that does not affect grade point average. To receive a qualitative grade, the student must register for the same course in the subsequent semester , paying the appropriate tuition and fees.						

The total number of credit hours earned at this University outside the standard grading system (e.g., grades of CR/NC or P/NP) that a student may apply toward the baccalaureate degree is ten (10). No more than seven (7) semester hours of CR/NC may be in a student's major field of study. The hours graded P (pass) or CR (credit), given in those instances where standard letter grades are not used, will not be applied in computing Grade Point Averages nor influence student eligibility for academic honors.

Credit-Billing Hours

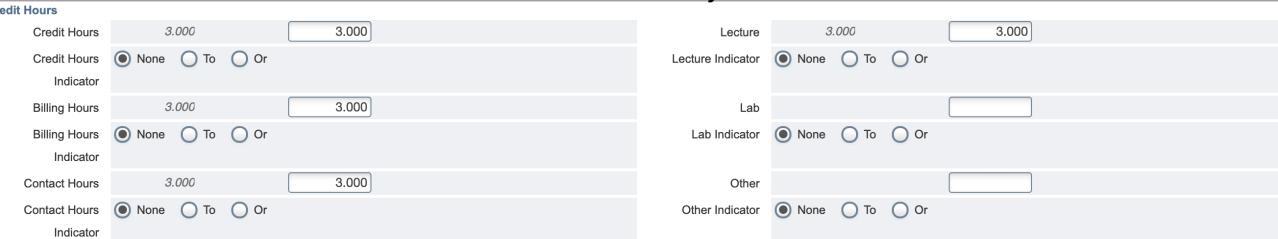
Credit Hours

- Enter number of credit hours for course in box
- Must MATCH Billing Hours

- Changes made AFTER
 registration begins, notify
 schedule@tamucc.edu
 before making any
 changes.
- Each student registered must be updated individually.

Billing Hours

- Enter number of billing hours for course in box
 - Must MATCH Credit Hours



SSASECT Fields

Class Indicators

Link Identifier

Code to link to corresponding course. This means a student will need to register for both courses. Used for same SUBJECT & COURSE but different section.

Attendance Method

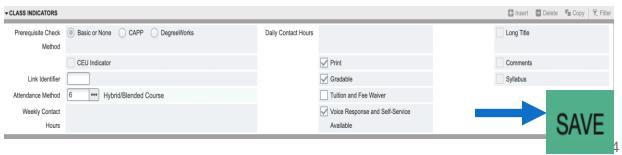
- F- Face to face, on campus
- S Synchronous, online
- A Asynchronous, online
- IV Two-way interactive video
- CC In Corpus Christi, local
- OC Outside of Corpus Christi in Texas
- OT Outside of Texas
- SA Study Abroad

Print

 Check Box= prints the section in the semester schedule and reports

Gradable

- produces grades sheets
 - Uncheck for zero credit labs where course grade is given in lecture courses
 - If not checked, the course will not show up on the degree planner.
 - MAJOR implications if checked and shouldn't be and vice versa
 - Reporting
 - Degree Works
 - Missing Grades
 - End of Term



Attendance Method

 Additional information is needed for Reporting for any off-campus courses.

Zip Code

 PAIRS will send a spreadsheet within the first week of classes to get the Zip Codes or the State/Country name for each course section.

 Zip Codes are needed for Attendance Method = CC or OC

 State Name is needed for Attendance Method = **OT**

 Country Name is needed for Attendance Method = SA

State Name

Country Name

CC - In Corpus Christi, local

OC - Outside of Corpus Christi in Texas

OT – Outside of Texas

SA – Study Abroad

Section Enrollment Information

Enrollment Details

Maximum/Actual/Remaining

- Maximum Enrollment= the max number of students that can enroll
 - Max Enrollment did NOT roll over.
 - Utilize Ad Astra Align's Predictive Data
- Actual Enrollment= students who are registered for the course
- Remaining= Maximum Actual
- Courses with 0 max enrollment will not get a classroom assignment or show on SAIL.

Waitlist Maximum/Actual/Remaining

Waitlist Maximum Enrollment= the max number of students that can be put on the waitlist

- Enter 10 or less
- Department's decision which courses to make waitlist

Waitlist Actual Enrollment

• students who are on the waitlist for the course

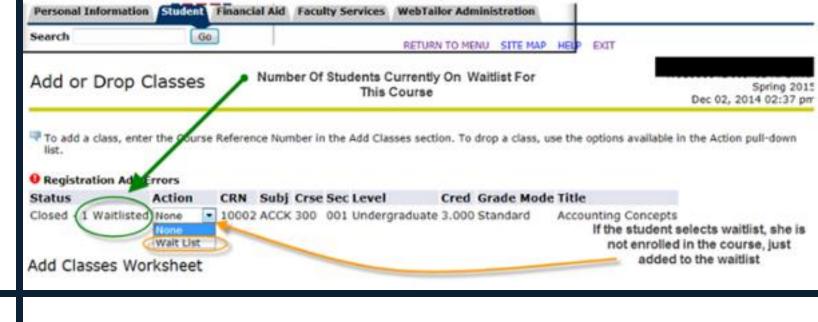
Remaining

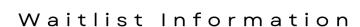
• Maximum - Actual

ENROLLMENT DETAILS		
Maximum *	0	
Actual	0	
Remaining	0	

Waitlist Maximum *	0
Waitlist Actual	0
Waitlist Remaining	0
Waitlisted	
rrannoto a	

Waitlisting

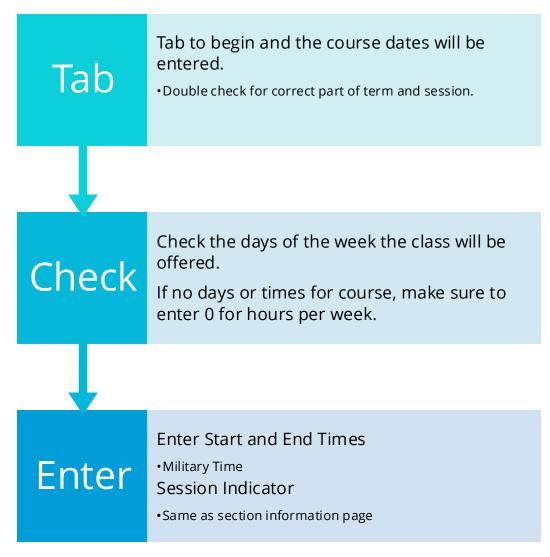






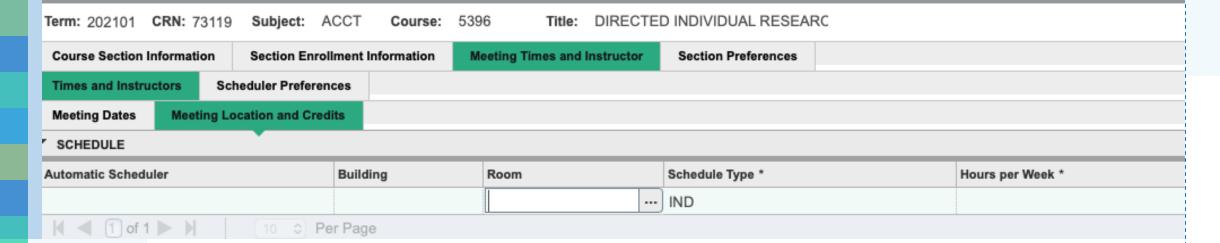
https://www.tamucc.edu/academics/registrar/facultystaff/training-resources.php

- Waitlists serve as queues for students awaiting seats in full classes.
- Departments may enable waitlists for full classes, offering students the chance to join.
- 1. Joining the Waitlist
 - 1. When a class reaches full capacity, students can opt to join the waitlist.
 - 2. If permitted by the department, students can secure a spot on the waitlist.
- 2. Seat Notification
 - 1. The first student on the waitlist receives notification via their Islander email when a seat becomes available.
 - 2. They have 24 hours to register for the class after receiving the notification.
- 3. Department Overrides
 - 1. Departments hold the authority to override waitlists using CAP permits.
 - Upon registration, departments are advised to increase class enrollment accordingly.



Meeting Time and Instructor





Hours Per Week

- Whenever you create a class with no scheduled class meetings (i.e. an independent study section), you MUST set hours per week to zero.
- If you forget to do this, Banner will not let you assign an Instructor to the section.

Credit Hour Matrix Dashboard

Semester Credit Hour	Contact Hours Per Week	Preparation Hours Per Week	Total Combined Hours Per Week	Contact Minutes Per Week	Preparation Minutes Per Week	Total Combined Minutes Per Week
1	1	2	3	50	100	150
2	2	4	6	100	200	300
3	3	6	9	150	300	450
4	4	8	12	200	400	600
5	5	10	15	250	500	750
6	6	12	18	300	600	900
7	7	14	21	350	700	1050
8	8	16	24	400	800	1200
9	9	18	27	450	900	1350
10	10	20	30	500	1000	1500
11	11	22	33	550	1100	1650
12	12	24	36	600	1200	1800
13	13	26	39	650	1300	1950
14	14	28	42	700	1400	2100
15	15	30	45	750	1500	2250

• The matrix allows you to identify the requisite number of contact hours/minutes, preparation hours/minutes, and combined contact and preparation hours/minutes (dark blue) for a given amount of semester credit hours.

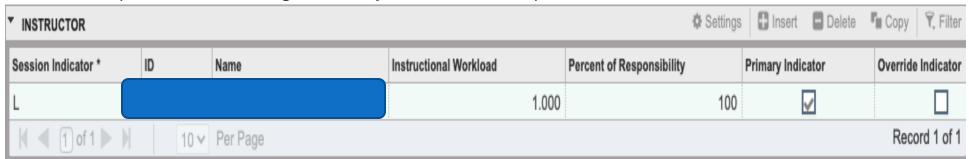
Adding an Instructor

Enter faculty id number into the "ID" box OR enter name.

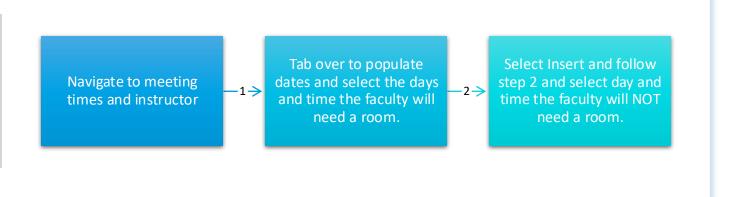
•Tab and instructor will populate

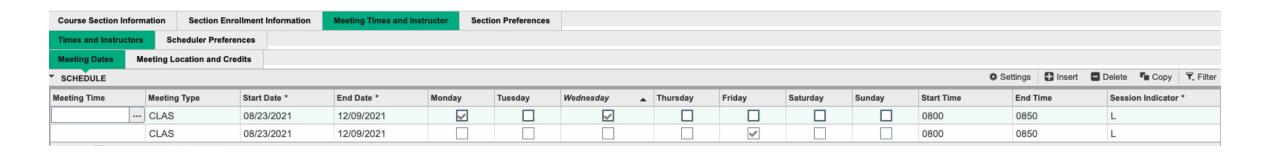
Enter % of responsibility and % of session

- Must match for every individual CRN and by instructor.
- Needs to equal 100% for every individual CRN.
- The % of responsibility needs to equal 100% for every individual CRN.
 - If a course is cross listed or stacked, each individual CRN will need to equal 100% responsibility and 100% session.
 - If there are more than one instructor on the cross listed or stacked course, then the sum of their % responsibility and % session will need to total up to 100% for the individual CRN.
 - If there's a team-taught course, then the % of responsibility and % of session will be split between the instructors to equal 100%. (100/0, 90/10, 80/20, 70/30, 60/40, 50/50)
 - Department Chairs will submit an override to adjust faculty workload for cross listed or stacked courses in the faculty workload self-service portal in SAIL during the faculty workload review process.



Hybrid/Blended Courses

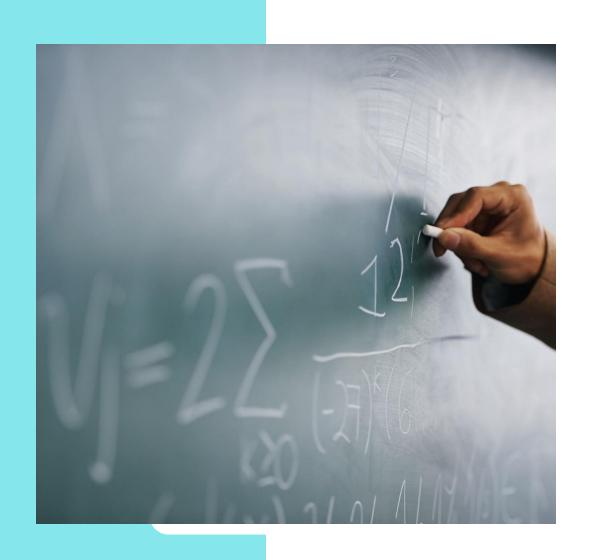




- If a department has a hybrid/blended course and only meeting ONE meeting in person day a week, the faculty must choose which day class will be held.
- Our office will schedule ONLY one day. Must let our office know which day.

Adding Registration Controls

Special Departmental or Instructor **Approvals** permission Restrictions Must be JR or SR, for example Pre-Course "A" must be completed requisites before registering for course "B" Comments Un-programmable prerequisites, or notes



Special Approvals

AA= Approval Advisor

CE= Course Exchange

Program

DE= Permission – Dean

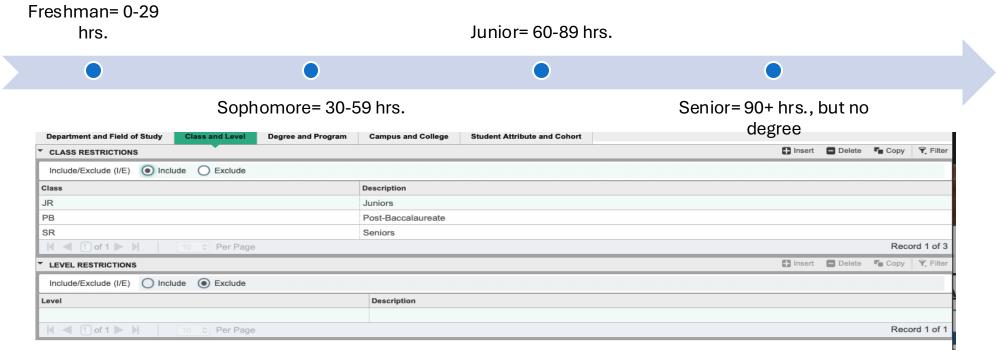
DP= Permission- Department

IN= Permission-Instructor

PC= Permissions- Cert. Office

College and Major Restrictions

Banner counts grade history hours PLUS hours in progress to determine classification.



- In this example, the combinations of restrictions means that the course is NOT open to Freshman or Sophomores.
- The best way to do this is to INCLUDE the levels that are allowed to register and leave everything else blank.
 - When adding a new restriction, Banner will default to exclude.

SSARRES

College and Major Restrictions

Remember to INCLUDE when adding restrictions.

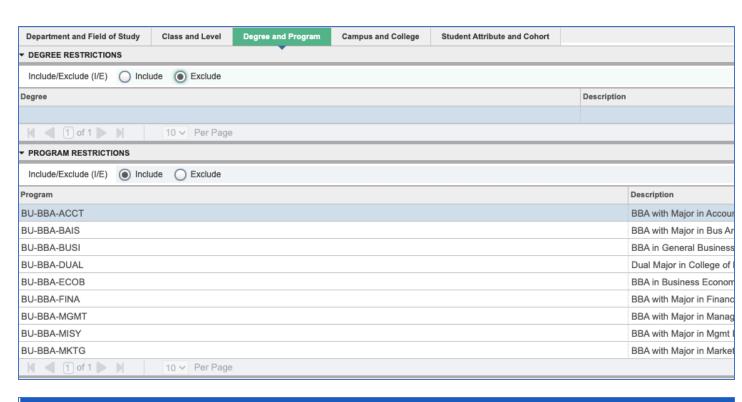
Banner defaults to exclude.

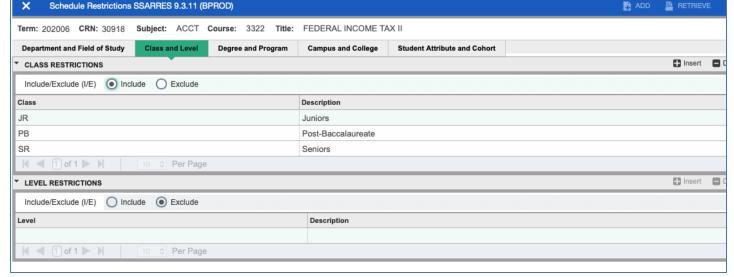
Freshman= 0-29 hrs.

Sophomore= 30-59 hrs.

Junior= 60-89 hrs.

Senior= 90+ hrs., but no degree





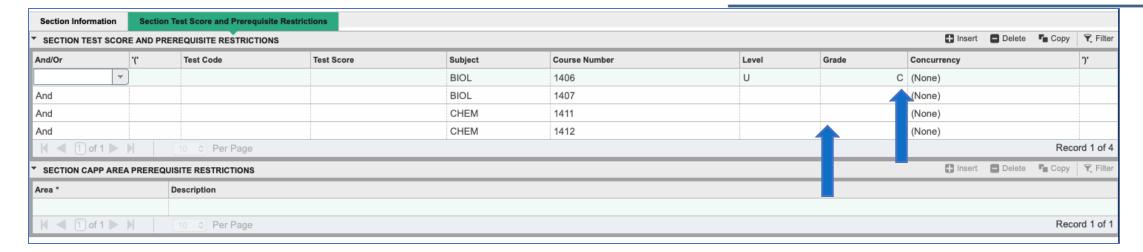
SSAPREQ Prerequisites

Information driven from catalog

If a grade is entered, a permit must be placed to allow registration for students who are currently enrolled in pre-req course to register.

If no grade is entered, students who are enrolled in pre-req will be able to register for the course.

Pre-Req report available in Argos to review after term is complete. Looks at students who are enrolled in course but did not pass the pre-req.



SSATEXT

Special Comments

Remember to INCLUDE when adding restrictions.
Banner defaults to exclude.

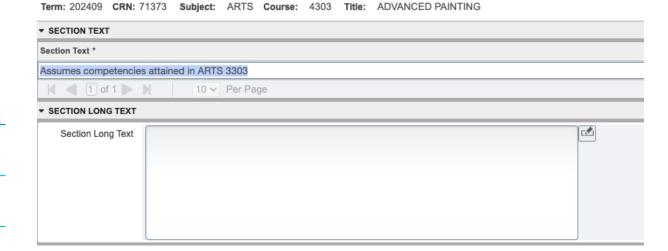
One comment per line.

Only for essential things because it prints in the schedule and, when overused, clutters up the page.

This appears on the Notes section when registering but not shown on transcript when printed. One <u>comment</u> per line.

Only for essential things because it prints in the schedule and, when overused, clutters up the page.

This appears on the Notes section when registering but not shown on transcript when printed.



University Catalog

- Pre-requisites and Restrictions
- MUST be printed in the University Catalog

MATH 4301 Introduction to Analysis

Semester Credit Hours (3 Lecture Hours)

Description

An advanced treatment of the foundations of calculus stressing rigorous proofs of theorems. Topics include: elements of propositional and predicate logic, topology of the real numbers, sequences, limits, the derivative, and the Riemann integral.

Registration Restrictions

Prerequisite: MATH 2415 or 2415 and MATH 3314 or 3314.

SFASPRO Student Registration Permit-Override Form

▼ STUDENT P	▼ STUDENT PERMITS AND OVERRIDES						
Permit *	Permit Description	CRN	▲ Subject	Course Number			
PRE	Pre-Requisite	70943	KINE	3320			
CAP	Capacity	71149	KINE	3337			
CAP	Capacity	71154	KINE	4127			
PRE	Pre-Requisite	71182	KINE	4340			
440	of 1 E v	Dor Doro	·	·			

Students must have the correct permits to successfully register for courses.

Example: If the course is full and the student receives an "instructors" or "department" permit, they still will still not be able to register because for a closed section they need a "capacity" permit.

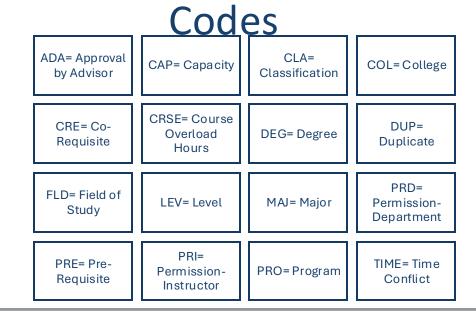
Permits-SFASPRO

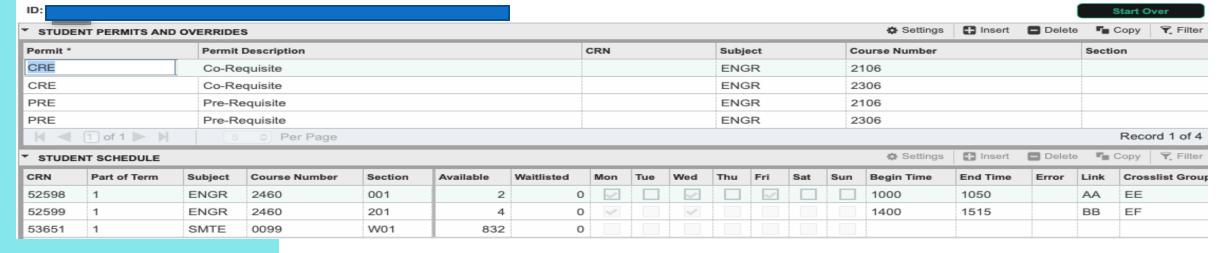
Enter Student ID, Semester code and click GO

Choose a Permit (click on the 3 dots to search for a permit)

- •Enter the CRN and subject and course will populate (permit for exact section)
- •Enter the subject and course Number (permit for any section).

This is done at the student level. Must enter it for each course permitting into.





SFASTCA Course Registration Audit

Course Status:

- •AU= Audit
- •DC= Drop Crouse- Post Census Date
- •DD= Drop/Delete- Before Census
- •DS- Drop Course- 6 drop rule
- •DW= Web Drop
- •NP= Drop for no—payment
- •RE- Registered by TAMUCC Staff
- •RW= Web Registered by Student
- •W1= Withdrawal- Before Census Date
- •W2= Withdrawal- After Census Date
- •WL=Waitlist

Activity Date 08/15/2022 10:51:27 AM Activity User JBAKER5

Grey bar at bottom of page will indicate the date/time and user of the course status change.

Messages

- •Record deleted on XX-XX-20XX: Dropped from course as never attended.
- •Prerequisite and Test Score Error: student did not have the pre-req or test score for course trying to register.
- •Open- Reserved for Waitlist: Student reserved a waitlist seat.
- •Time Conflict with CRN XXXXX: course that is trying to be registered for has a time conflict with already registered course.
- •Record Deleted: student dropped from a course before census date.

Registration Audit	Reg	istratio	on Error Me	ssage										
→ STUDENT COURSE REGISTRATION AUDIT														
Sequence Number	Term		CRN	Subject	Course	Section	Campus	Level	Grading Mode	Attempted Hours	Credit Hours	Bill Hours	Source	Course Status
	1 202	209	72025	COMM	1318	001	М	U	G	3.000	3.000	3,000	BASE	RE
	2 202	209	72025	COMM	1318	001	M	U	G	0.000	0.000	0.000	BASE	DD
	3 202	209	72888	HIST	1301	003	M	U	G	3.000	3.000	3.000	BASE	RE
	4 202	209	71325	KINE	2375	W01	M	U	G	3.000	3.000	3.000	BASE	RE
	5 202	200	70088	PHYS	1401	001	M	1111	G	4.000	4.000	4.000	TEMP	RE

SFASLST

Class Attendance Roster

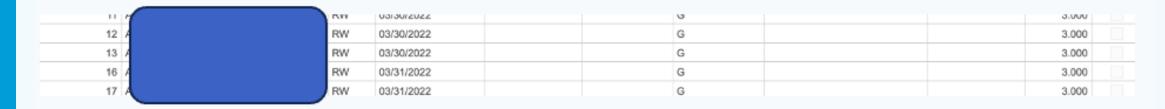
SFASLST

Status Date- when the NA= Never Attended student registered for the course

Mid Term Grade- grade given at midterm.

Final Grade- final grade given at the end of the term.

Hours- hours student is registered for



Variable Credit Courses





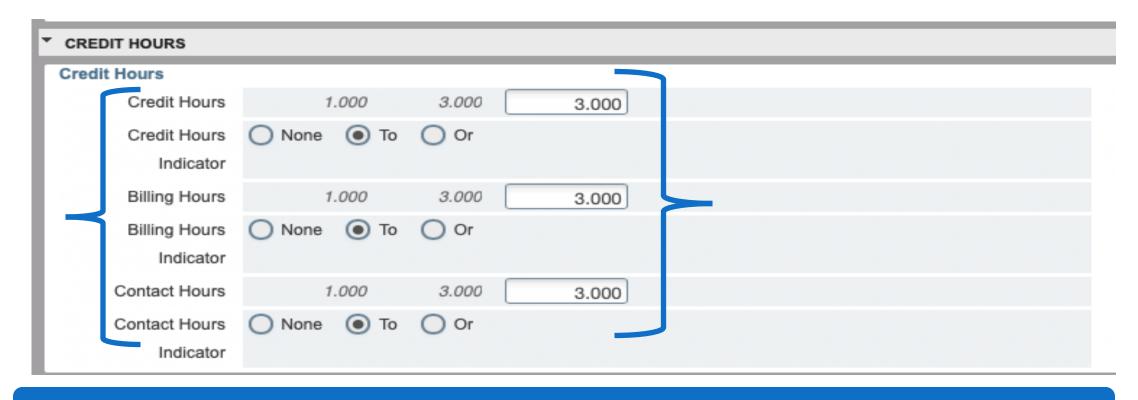


VARIABLE CREDIT

NO SCHEDULED MEETING TIMES

CREATING TRANSCRIPT TITLES

Variable Credit



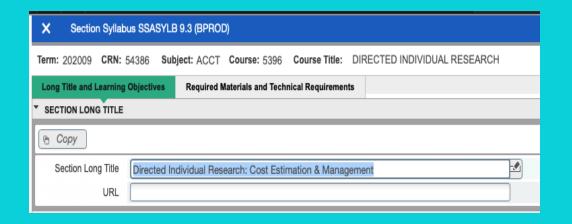
Variable topic courses can vary from 1 to 9 hours.

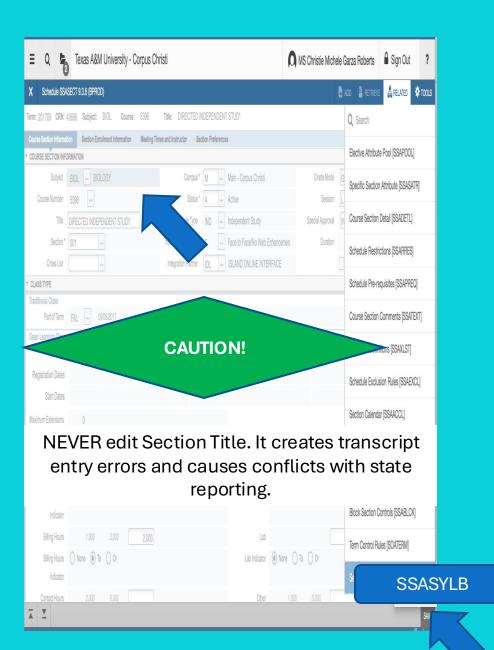
The credit and billing hours should match

- Major implications if not matching.
- Will mess up student transcripts, student fees and bills and faculty workload calculations!

Course Long Title SSASYLB.

- Enter the default catalog title just as it appears in the "COURSE TITLE"
- Add a colon and, in mixed case, add the sub-title.
- This is EXACTLY what will appear in the class schedule <u>and</u> on the student's transcript, so be sure it is spelled correctly.
- Don't forget to save-bottom right-hand corner,





Way To Go!

 You now know how to create a free-standing course section in Banner with permissions, restrictions, pre-requisites, comments, variable topics and variable credit.



Pitch deck title 48

Making the Connection



Linked: Lecture-Laboratory or Lecture- Recitation with same course number



Cross-Listed: Faculty teaching same day, time and place.



Stacked: Sections at different levels taught together as a group

Conceptual Summary

Need: students need to register for both lecture and lab/rct.

BIOL 1308.001	BIOL 1308.101 LAB [BB]	BIOL 1308.002	BIOL 1308.104 LAB [DD]
LEC [AA]	BIOL 1308.102 LAB [BB]	LEC [CC]	Biol 1308.105 LAB [DD]
	BIOL 1308.103 LAB [BB]		Biol 1308.106 LAB [DD]
BIOL	BIOL 1407.101 LAB [BB]	BIOL	BIOL 1407.104 LAB [DD]
1407.001 LEC [AA]	BIOL 1407.102 LAB [BB]	1407.002 LEC [CC]	BIOL 1407.105 LAB [DD]
	BIOL 1407.103 LAB [BB]		
			BIOL 1407.106 LAB [DD]

LEC/LAB
Links: what
does that
mean?

Ensures student enrolls in the LEC section of a course and register for one of several connected LAB/RCT sections.

All sections in the connected group MUST have the <u>same</u> <u>subject and course number-</u> but different section numbers: ex: BIOL 1308.001 & BIOL 1308.101

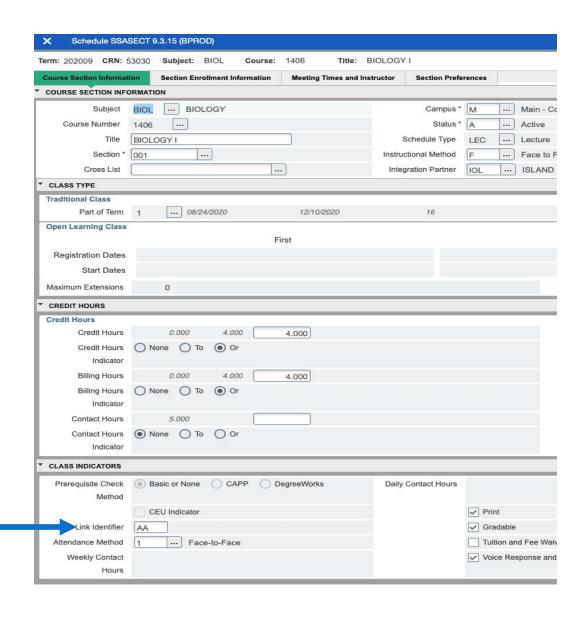
Step By Step to Linking

Step 1

SSASECT

 lecture section, enter the Link Identifier, "AA".

SAVE.



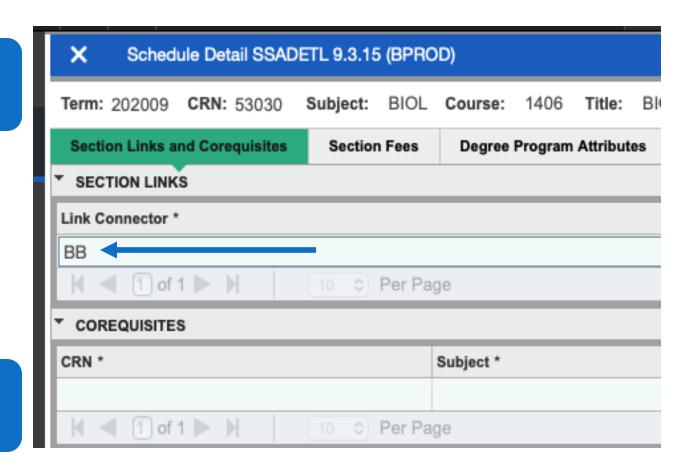
Step By Step to Linking

Step 2

SSADETL

 LECTURE SECTION, ENTER THE "LINK CONNECTOR"
 CODE OF THE LAB SECTIONS YOU WILL BE CONNECTING TO,

SAVE.

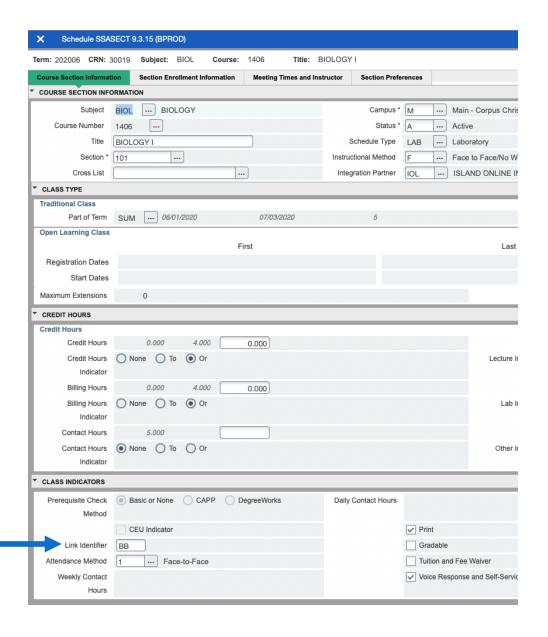


Step By Step to Linking Step 3

SSASECT

 The Lab section and enter the "BB" link identifier.

SAVE.



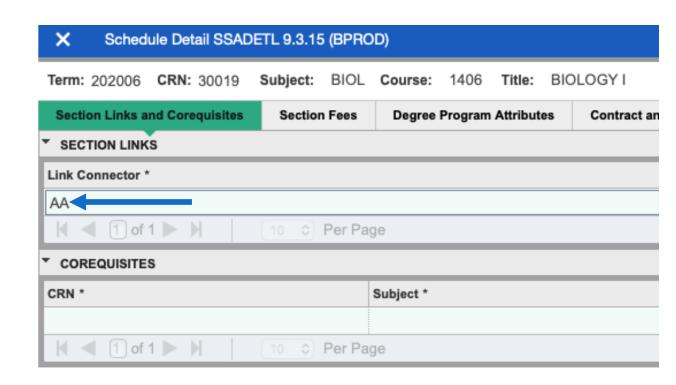
Step By Step to Linking

Step 4

SSADETL

• TO CONNECT THE LAB BACK TO THE LECTURE, ENTER THE "AA" LINK IDENTIFIER.

SAVE.



REPEAT THIS SAME PROCEDURE WITH ALL LAB SECTIONS IN THIS GROUP.

Cross-Listed & Stacked Sections

Cross-Listed Sections

- Students can register for the same course at the same time, in the same place, with the same instructor, using different prefixes
 - SOCI 2326 Social Sociology
 - PSYC 2326 Social Psychology

Stacked Sections

- Course sections at different levels taught as combined classes by the same faculty member at identical days and times.
- Most commonly, a 4000- level section combined with a 5000-level section meeting together.
- Must put controls to restrict, to ensure students register for the correct level.



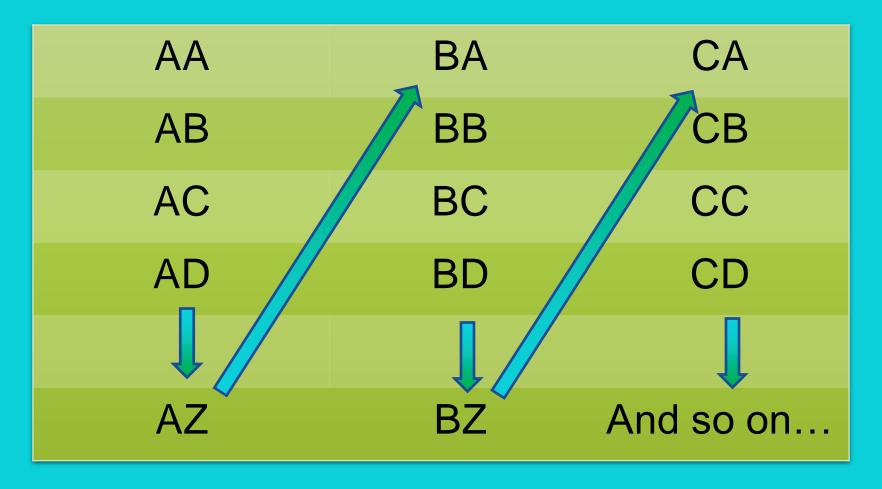
Required for Coordinating Board reporting.

Faculty instructional workload reporting to work correctly.

Classroom Assignments

Cross-Listed & Stacked Sections

Conceptual Summary

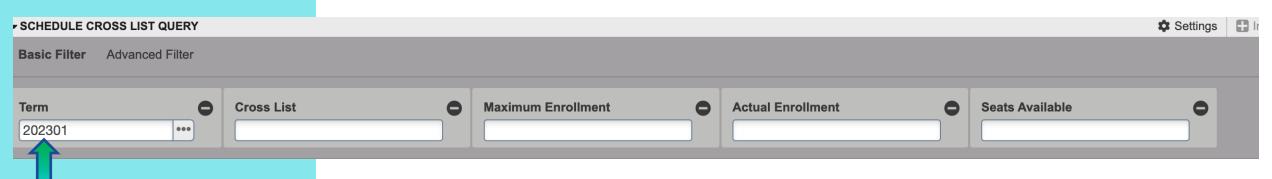


- The query will show you all the codes that have been used as well as the courses they connect.
- Scroll up and down to find the next code. You can also go to the end of the list.

Cross-Listed & Stacked Sections SSAXLST



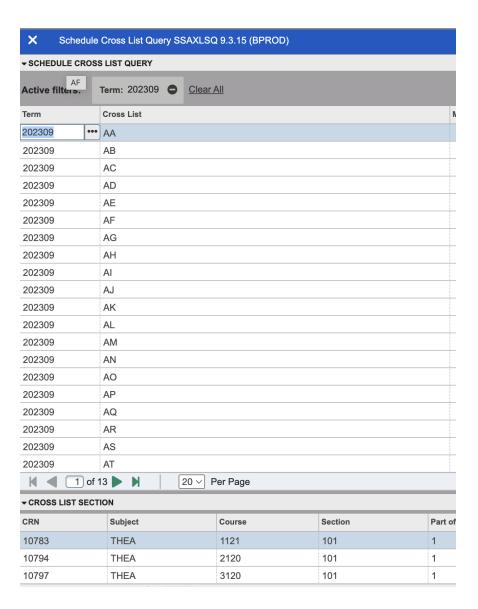
- Select the three dots by the Cross List Group Identifier dialog box.
- If you know the cross-list code, enter term and cross list code.



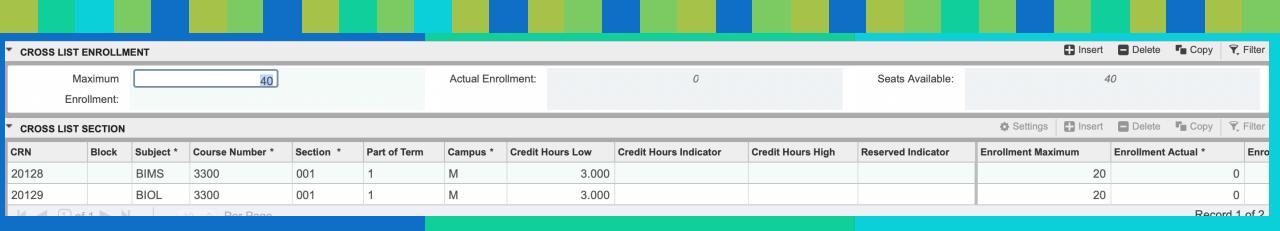
Enter the term in which you are building the course for and select "GO"

Cross-Listed & Stacked Sections SSAXLST

- The query will show you all the codes that have been used as well as the courses they connect.
- Scroll up and down to find the next code. You can also go to the end of the list.



Cross-Listed & Stacked SectionsSSAXLST



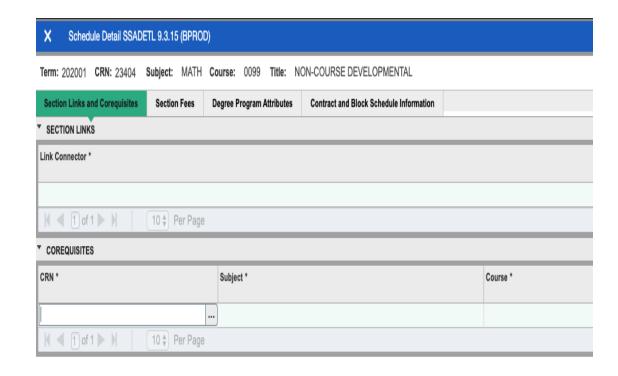
1. Enter term, the cross list and select GO.

2. Enter max enrollment and next block.

3. Enter CRNS that are to be cross listed and SAVE.

Co-Requisites SSADETL

- A corequisite is a course that a student must take at the same time as another course or requirement.
 - Similar to Linking but not same Subject and Course.
- Must be in the catalog and co-reqed at the catalog level and then at the section level.
 - Send email to schedule@tamucc.edu to request courses be co-reqed at the catalog level.

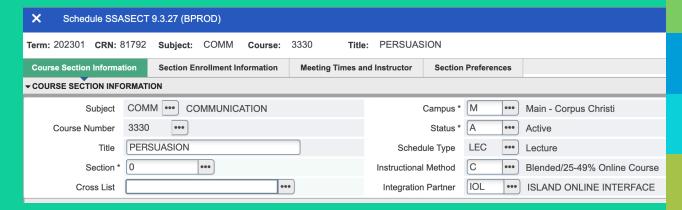


Enter term and CRN of the first course.

In the Co-Req box enter the CRN of the one you want to connect.

Repeat steps for 2nd course.

Copy CRN SSASECT



1. Change section number to 0 and save.

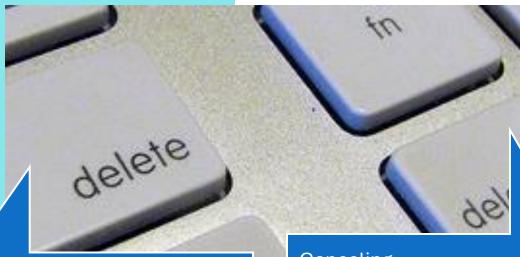


2. Select 'COPY CRN'.

Don't forget to change the original CRN's section number.



- 3. Enter CRN you are copying and select 'Process Default'.
- 4. A new CRN will be created.



Deleting

- Course Section Information Tab and click on the Delete button.
- You will get a warning and then Save.

Canceling

- Meeting Dates tab, Delete, Save
- Next Block to instructor, Delete, Save
- Return to Course Section
 Information Tab and change status
 from A (Active) to X (Canceled) in the Status field.

Cancel vs. Delete

- The difference between deleting a class and cancelling a class, is that once it's deleted, you cannot retrieve it again.
- All data must be removed before you can cancel & delete the CRN.

SZAREGS/SOAHOLD

Registration Holds

1



Students are not permitted to register if they have registration holds. In SZAREGS you can click the 3 dots to see which specific holds are preventing registration

▼ HOLD DETAILS						
Hold Type	*	Hold Type Description	Reason	Origination Code	From *	To *
BS	•••	BO Account on State Hold	Outstanding Balance	BUO	03/05/2024	12/31/2099
85		Unpaid Application Fee	202309 Unpaid Application Fee	ADS	01/24/2024	12/31/2099
A0		Contact IAC advisor x 3453	Mandatory Academic Advising	AAS	09/14/2023	12/31/2099
MV		Bacterial Meningitis Vaccine	SB1107 Bacterial Meningitis	ADS	08/27/2023	12/31/2099

You should not override any registrations holds. Students should be instructed to reach out to the originator of the hold to get the hold cleared for registration.

Registration Errors

DO NOT OVERRIDE REGISTRATION HOLDS IN SZAREGS

73315 ACCT- 3311.Z01 LEC INTERMEDIATE ACCOUNTING I	1. Restricted to BBA students in online programs; 2. ONLY Juniors or Post-Baccalaureate or Seniors; 3. ONLY BU-BBA-ACON or BU-BBA-BEON or BU-BBA-BUON or BU-BBA-MGON or BU-BBA-MKON; 4. (Prerequisite course required-ACCT2301 or Prerequisite course required-ACCT2301) and (Prerequisite course required-ACCT2302);
--	---

	FALL 2024	
BIO		70324/70325
	SMTE-0092	·
BIOMED		70326
	SMTE-0093	
CHEM		72297
	SMTE-0094	
GEOL		70876
	SMTE-0095	
PHYS		70877
	SMTE-0096	
ESCI		70879
	SMTE-0097	
ART		71685
	SMTE-0098	
THEA		
MEEN /	SMTE-0099	
ENGR		71714

- PRE-REQ AND TEST SCORE ERROR: student did not met the necessary pre-requisites (test score, course, or number of hours) for the course.
 - Prerequisite & test score restrictions can be viewed on SCAPREQ
- LINK ERROR: indicates that the course you are trying to register for has a lab/lecture. Please check the schedule for the lab/lecture that corresponds with your course. Must enter all course numbers together.
- INSTRUCTOR PERMISSION: indicates that the course in which you are trying to register for requires the permission of the instructor for enrollment. Please contact the instructor to receive permission for course. The instructor/department must have entered a permit into the system before you will be allowed to register.
- MAJOR RESTRICTION: indicates that the course in which you are trying to enroll is restricted to certain majors and your major, as recorded in the Banner system, does not.



Academic Standing

Students returning from suspension must schedule a meeting with either an advisor before registering for classes. Following this meeting, the advisor will contact Amanda to review. She will email the Registrar's Office (registrar@tamucc.edu) with the student's information to request a waiver of academic standing.

Course Overload

Credit hours are preset in SZAREGS

- Fall / Spring = 12 hours
- Summer= 7 hours
- Some student's hours have been reduced due to their academic standing
- DO NOT UPDATE THESE HOURS IN SZAREGS

MAX credit hours

•Fall / Spring = 12 & Summer = 7

	♣ Insert ■ Delete	Сору Сору
Minimum *	0.000	Source M.
Maximum *	18.000	Source M.
Acceptance	Ocnfirmed Nor	ne Acce

Course Overload Form

Offic	as A&M Univers ce of the Univer ass Overlo	, ,		
credit hours for Fall not automatic and s	and Spring and mo sufficient justification	re than 6 semester credit	t hours in ents that	ter in more than 18 semester Summer. Overload requests are have an overloaded schedule.
Please indicate the	term and year for w	hich you are registering:		
☐ Spring	☐ Summer I	Summer II	□ F	all Year: 2024
Student ID:	Name:		Phone #	±: <u>(956)560-6124</u>
Major: Enviromental	Science GPA: 3.3	3\	/erified b	y Advisor: 🛚
Courses Registere	ed for the Correspo	onding Semester:		
CRN (5-digit #)		Course Name COMM 1311.001)		Instructor
60455 60454	ESCI LAB Meteon ESCI LEC Meteor	,		P. Fitxpatrick P. Fitzpatrick
	ESCI LEC Meteor	ology 3403.101		P. Filzpatrick
60454	ESCI LEC Meteor	ology 3403.101 ology 3403.W01		P. Filzpatrick
60454	Total No	ology 3403.101 ology 3403.W01		P. Filzpatrick
Courses Causing CRN (5-digit #)	Total No Overload (Need to (Ex. GEO LEC Environ	ology 3403 101 ology 3403 W01 umber of Hours Registere be Permitted): Course Name COMM 1311.001) nental Geology 3443 W01	ed for:	4. Instructor D. Murgulet
Courses Causing CRN (5-digit #)	Total No Overload (Need to (Ex. GEO LEC Environ	ology 3403.101 ology 3403.W01 umber of Hours Registere be Permitted): Course Name COMM 1311.001)	ed for:	4 Instructor

Course Changes

After Registration Begins

- 1. Departments will notify students of the changes to the section via email. (Pull course roster from Argos).
- If instructional method is being changed, they will notify students of increased/decreased fee.
- 2. We ask departments to also loop in advisors if a course is being canceled so they're able to assist students as well.
- Course change request are sent to the Registrar's Office to schedule@tamucc.edu

Once the Registrar's office has completed the moves, we will notify the department.







Should not happen after the last posted day to add a class.

REGISTRATION ADD / DROP FORM

Registration Forms

- Do not register students without a paper trail
 - Registration documentation is required and uploaded to students Laserfiche record
 - Place all notes in banner SPACMNT, Registrar's Office does not use Starfish
- Student's making registration updates for multiple terms must fill out a separate form for each term (Summer I, Summer II, Fall)
- Students who are requesting to "drop" all the courses they're registered for that term must complete a Withdrawal Authorization form
- With DocuSign students will receive an automatic notification that their request is "complete." They must open the PDF to see if request was approved or if there were any errors.

Texas A&M University-Corpus Christi Office of the University Registrar



You are respo A copy of your	nsible for all fi r photo ID mu:	nancial obligations and grad at be submitted with this for	m.	enrollment, whether or not you attend class the Office of Student Financial Assistance.
BE COMPLETED BY T	HE STUDENT			•
dent ID:		Student's i	name:	<u> </u>
ase indicate which te	erm and year	(only one form per term):		
Spring X Sum	mer l	_Summer IIFall	Year: 202	26
Online BBA, MBA &	MACC only)	Mini-Term 1	Mini-Term 2	
	REGI	STRATION / ENR	OLLMENT INFO	ORMATION
		ADD COURSE(S	View Course Schedul	l <u>e</u>
		adding a course that req		
CRN (5 digits)		ex: ENGL) Course # (4	digits)	Office Use Only
55221 55291	MATH	2415.001		
55291	CHEM	3411.002		
CRN (5 digits)		DRO ng ALL courses, you mus (ex: ENGL) Course #		al Authorization Form Office Use Only
			1	
DecuSig	ned by:	(1)		
	Stevens			. /- /
	TOTETION			4/3/2024
dent's Signature				Date
heck on the processing	g status of you	r form, contact the Office of t	he Registrar by phone at	361.825.7245 or by e-mail at registrar@tamucc.edu
		NO	TES	
Approved All Co Registration Erro Denied All Cour	ors	Unable to regist several holds wi of Admissions. P Admissions at (3	th the Office lease contact	Processed by: Jason L. Guajari. Date: 4/3/2024



University Catalog

- Pre-requisites and Restrictions
- MUST be printed in the University Catalog

CHEM 3412 Organic Chemistry II

4 Semester Credit Hours (3 Lecture Hours, 3 Lab Hours)

A continuation of <u>CHEM 3411</u>. The course concludes with a survey of the structures of biomolecules. Laboratory involves spectroscopy and qualitative analysis techniques. This course is offered in Fall, Spring and typically during the Summer II session.

Prerequisite: <u>CHEM 3411</u>. Co-requisite: <u>SMTE 0093</u>.

MEDA 3301 Television Criticism

3 Semester Credit Hours (3 Lecture Hours)

Exploration of how TV communicates through the study of programming content, production practices, and audiences. Includes a laboratory for screening assigned programs.

Prerequisite: MEDA 1307.

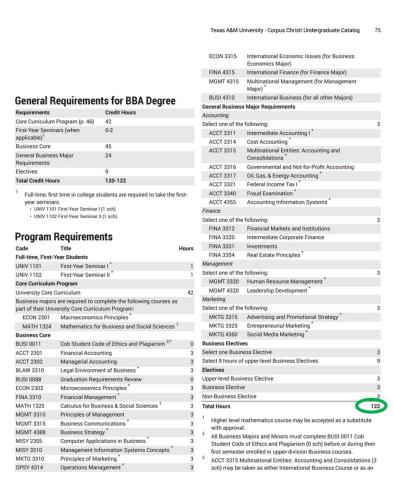
MGMT 4305 Organization Staffing

3 Semester Credit Hours (3 Lecture Hours)

Examines the concepts, methods, and problems encountered in the development, validation, and utilization of employee recruitment, selection, training, and career development. Legal defensibility, and organizational effectiveness of staffing and development will be discussed.

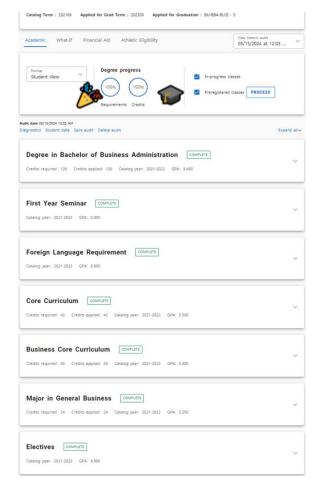
Prerequisite: MGMT 3320.

Catalog + Degree Works = Graduate



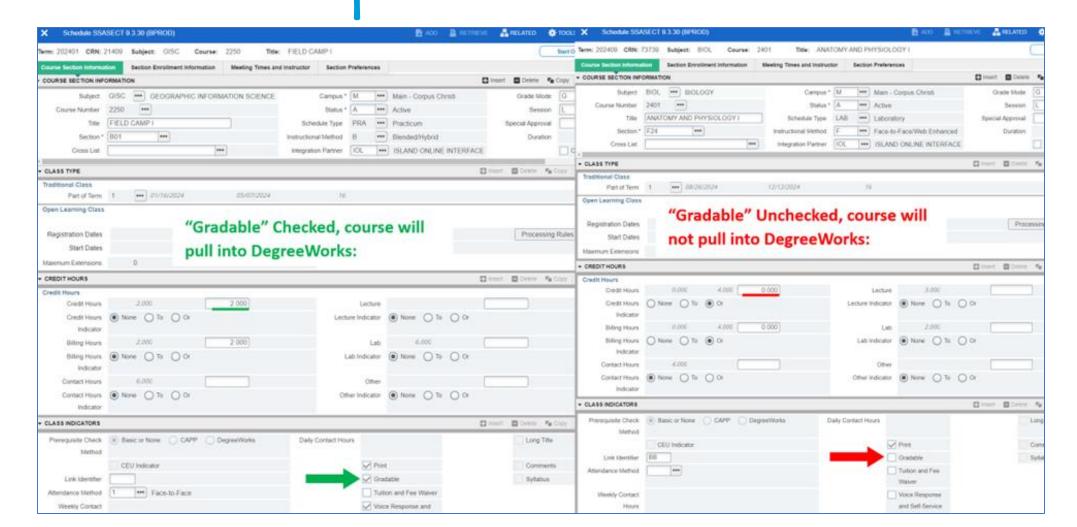
Course	Title	Hours
First Year		
Fall		
BUSI 0011	Cob Student Code of Ethics and Plagiarism	0
Creative Arts Co	ore Requirement	3
ECON 2301	Macroeconomics Principles	3
ENGL 1302	Writing and Rhetoric	3
HIST 1301	U.S. History to 1865	3
Life & Physical	Science Core Requirement	3
UNIV 1101	First-Year Seminar I	1
	Hours	16
Spring		
COMM 1311	Foundation of Communication	3
HIST 1302	U.S. History Since 1865	3
ECON 2302	Microeconomics Principles	3
Language, Phil	psophy & Culture Core Requirement	3
MATH 1324	Mathematics for Business and Social Sciences	3
UNIV 1102	First-Year Seminar II	1
	Hours	16
Second Year		
Fall		
ACCT 2301	Financial Accounting	3
Business Elect	ive	3
Component Are	ea Option Core Requirement	3
MATH 1325	Calculus for Business & Social Sciences	3
POLS 2305	U.S. Government and Politics	3
	Hours	15
Spring		
ACCT 2302	Managerial Accounting	3
	ea Option Core Requirement	3
	Science Core Requirement	3
MISY 2305	Computer Applications in Business	3
POLS 2306	State and Local Government	3
	Hours	15
Third Year		
Fall		
MGMT 3315	Business Communications	3
MGMT 3310	Principles of Management	3
FINA 3310	Financial Management	3
MISY 3310	Management Information Systems Concepts	3
Non Business I		3
	Hours	15
Spring	8	
MKTG 3310	Principles of Marketing	3

	Total Hours	122
	Hours	15
MGMT 4388	Business Strategy	3
lpper Level Bu	siness Elective	3
lpper Level Bu	siness Elective	3
lpper Level Bu	siness Elective	3
pper Level Bu	siness Elective	3
pring	Hours	15
pper Level Bu	siness Elective	3
LAW 3310	Legal Environment of Business	3
PSY 4314	Operations Management	3
pper Level MA	ARKETING	3
pper Level MA		3
all		
ourth Year		



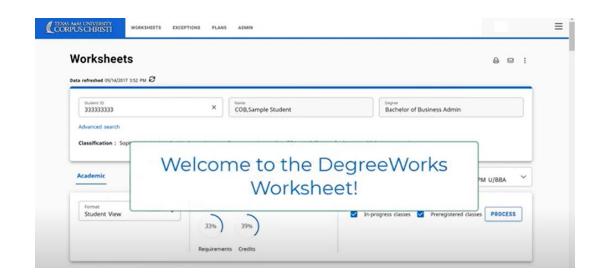
Gradable Indicator

Courses that are 0 credit courses must have the gradable indicator unchecked as to not appear in Degree Works.

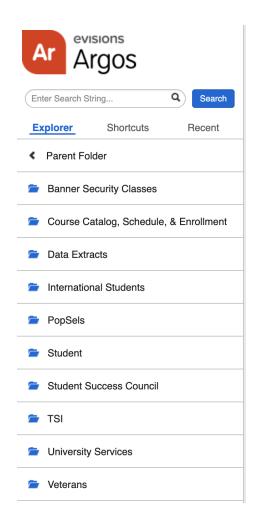


DegreeWorks

- Basic Functionality of DegreeWorks Audit
- Explanation of the Percentage Dials/How They are Calculated
- "What-If" functionality
- Reference "Guide to Checking Graduation Requirements for Graduate Student".
- Introduction explanation to Student Educational Planner (SEP)



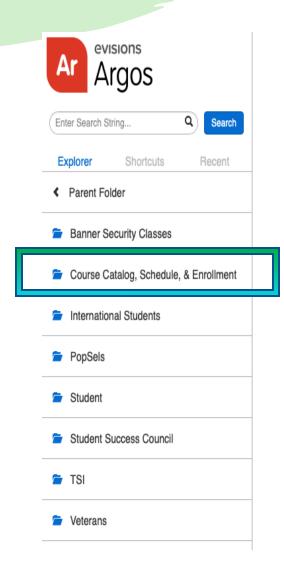


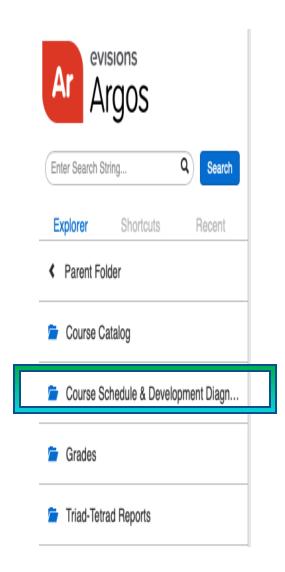


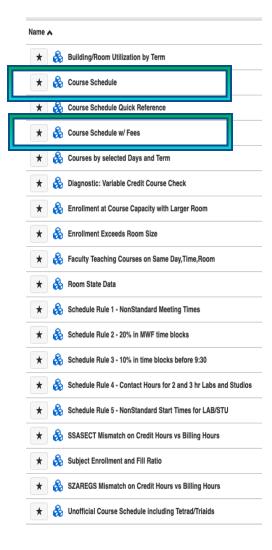
Argos

- Know what type of report you are looking for.
 - Use the search bar-to-search keywords
- Helpful course schedule reports
 - Course Catalog, Schedule, & Enrollment
- Helpful missing grades
 - Student
- Helpful roster
 - Course Catalog, Schedule, & Enrollment
- Degree Works
 - DW Planner data by College
 - Students Enrolled with Degree Completion Percent
 - All Student Exceptions by Student ID, Level
 - DW-SEP-Plan w/Filter
 - SEP Plans Assigned
 - SEP Plans with Tracking terms

Navigating to the right report

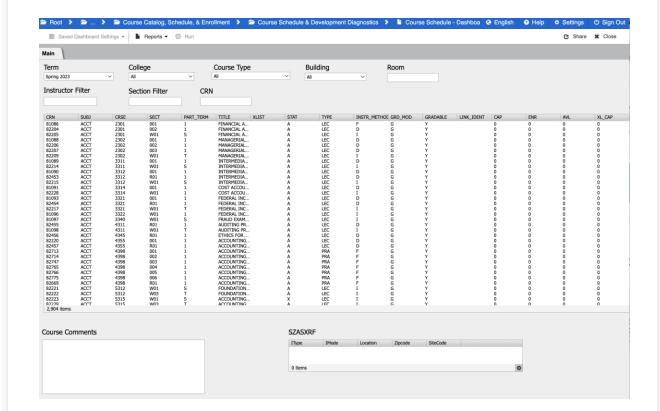






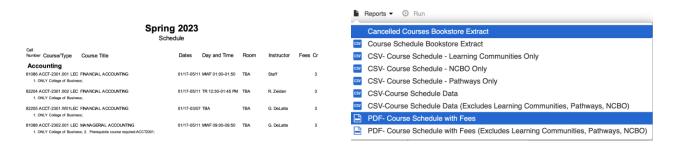
Report: Class Schedule

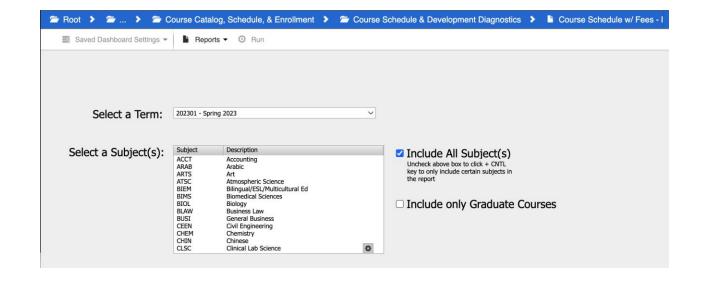
- Used to review course creation guidelines.
- Check work in Banner and review course information for all pages.



Report: Class Schedule with Fees

- What published schedule will look like.
- Verify to see what students will see and the "notes" and "comments".





Report: Faculty Teaching Multiple Sections at the Same Day, Time, and Room

 Identify that courses being taught by the same faculty at the same day and time are coded correctly

Faculty Teaching Classes on the Same Day, Time, and Room For Term: Spring 2023

9/14/2022 4:05:11 PM

Ahmed, Mohamed 81515 PHYS2425.104 A F 0800 - 1050 80924 GEOL4422.013 A TR 0930 - 1045 82563 GEOL6422.013 A TR 0930 - 1045 80925 GEOL4422.113 A T 1430 - 1620 82564 GEOL6422.113 A T 1430 - 1620 Aririguzo, Corletta 82364 NURS3614.106 A Baca Garcia, Jose 82060 EEEN3330.001 A TR 1100 - 1215 82047 ENTC4446.001 A TR 1100 - 1215 Banr, Kelsna LV 80241 BIOL4334.001 A TR 1400 - 1515 LV 80245 MARB6590.001 A TR 1400 - 1515 Benedetti, 81866 EDLD6397.001 A S 0830 - 1230 81874 EDLD6333.001 A S 0830 - 1230 Benham-Hutchins, 81262 NURS4471.W01 A 81345 NURS6306.W01 A 81287 NURS5331.W01 A	FACULTY NAME	XLIST	CRN	COURSE	SSTS	DAYS	TIME	ROOM
Ahmed, Mohamed 80924	Abdelrehim,		81514	PHYS1401.107	Α	F	0800 - 1050	
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81588 MISY3310.W02 A			81287	NURS5331.W01	Α			
	Bergan, Nicholas		82595	MISY3310.W03	Α			
81586 MISY3310.W01 A			81588	MISY3310.W02	Α			
			81586	MISY3310.W01	Α			

Class Distribution Rules

At least 20% of three/four undergraduate lecture classes in each college must be scheduled in MWF time blocks

Percentage of courses in the MWF time blocks for 202301 - Spring

	Total Count	MWF Count	Percentage in MWF	
All Courses	1069	183	17.11%	
BU Courses	96	12	12.5%	
EH Courses	74	9	12.16%	
LA Courses	474	94	19.83%	

Percentage of courses in the MWF time blocks for 202209 - Fall Full

	Total Count	MWF Count	Percentage in MWF
All Courses	1180	214	18.13%
BU Courses	100	16	16%
EH Courses	81	16	19.75%
LA Courses	533	102	19.13%

At least 10% of three/four undergraduate lecture classes in each college must be scheduled to begin BEFORE 9:30 am.

Percentage of courses scheduled before 9:30 am for 202301 - Spring

	Total Count	Count Before 9:30 am	Percentage Before 9:30 am
All Courses	1069	94	8.79%
BU Courses	96	6	6.25%
EH Courses	74	6	8.1%
LA Courses	474	33	6.96%

Percentage of courses scheduled before 9:30 am for 202209 - Fall

	Total Count	Count Before 9:30 am	Percentage Before 9:30 am
All Courses	1180	71	6.01%
BU Courses	100	7	7%
EH Courses	81	5	6.17%
LA Courses	533	19	3.56%



Ad Astra Align

Predictive Data

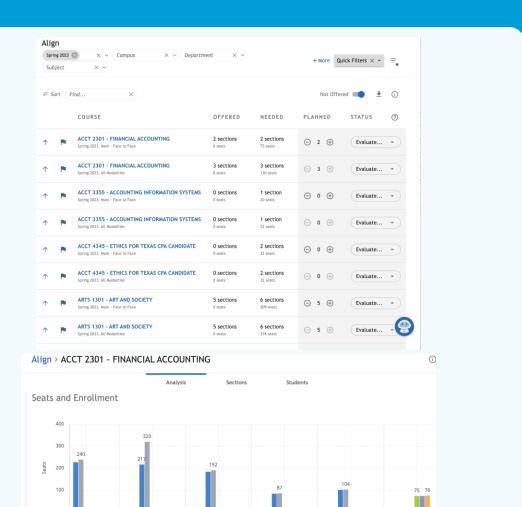
- Review recommended changes to course offerings for the upcoming term.
- Analysis identifies high-impact addition and reduction candidates for departmental action.

1. Candidate Selection

- 1. Identify courses suitable for addition or reduction based on analysis findings.
- 2. Target courses with significant potential impact on student enrollment and departmental resources.

2. Course Drill-Down

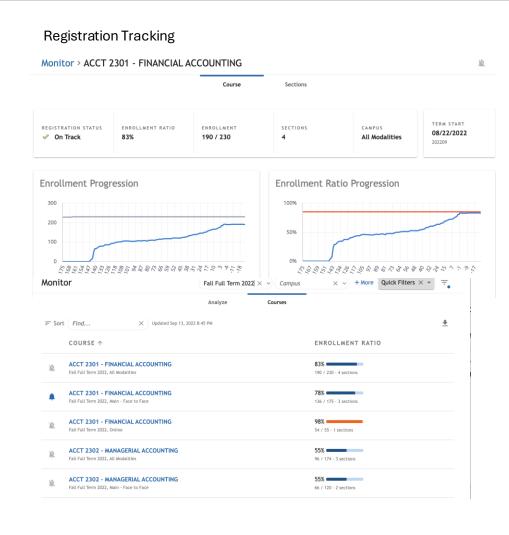
- 1. Focus on a single course to delve into detailed analysis and section specifics.
- 2. Gain insights to facilitate informed decision-making regarding course adjustments.



Spring 2023

Ad Astra Monitor

Registration Tracking



- •Monitor tracks registration and monitors trends over time leading up to the start of the term.
- •Follow courses you are interested in for courses and get alerts when they start to fill up.
- •Keep an eye on registrations for key courses before the start of a term.
 - High and low enrollment ratios may require action to be taken.
 - See something interesting? Dive into a single course and learn more.

Ad Astra Schedule

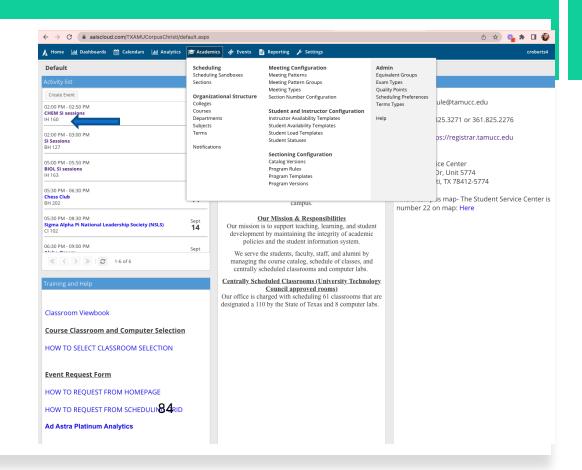
Room Assignments

Review in Argos

 Course assignments by reviewing the 'Course Schedule' report as outlined on slide 54.

Review in Ad Astra Schedule

- Log in using AD credentials to https://astra.tamucc.edu
- Select the 'Academics' tab
- Select 'Sections"





OCNR 145

OCNR 259 RFEB 101 RFEB 104

116

Texas A&M University – Corpus Christi Office of the University Registrar Classroom and Computer Capacities

Stadium Seating	Movable Tables/Chairs

Stadium S	Seating	Movable Tab	oles/Chair
CLASSROOM	CAPACITY	CLASSROOM	CAPACIT
BH 103	253	BH 126	44
BH 104	102	BH 127	24
BH 205	61	BH 128	24
BH 206	58	BH 201	23
BH 207	61	BH 202	22
CI 102	56	ECDC 219A	25
CI 106	55	ECDC 219B	25
CI 107	56	ECDC 219C	25
CI 108	53	IH 156	40
CI 109	55	IH 157	38
CI 112	56	IH 158	32
CI 113	264	IH 162	33
CI 122	51	IH 163	62
CI 126	64	IH 164	70
CI 127	67	IH 267	76
CI 128	67	IH 268	40
CI 138	230	OCNR 133	36
CS 101	74	OCNR 222	29
CS 103	34	OCNR 255	22
IH 160	150	OCNR 258	32
OCNR 115	95		
OCNR 116	66	Chair Desks	
OCNR 117	66	CLASSROOM	CAPACITY
OCNR 130	40	CS 108	32
OCNR 131	44	CS 108	37
OCNR 132	44	CS 111	3/

Computer Labs

Mac			
COMPUTER LAB	CAPACITY		
CCH 206	25		
CCH 209	20		
PC			
COMPUTER LAB	CAPACITY		
CCH 204	49		
CCH 208	27		
CCH 210	48		
CI 222	30		
CI 223	30		
OCNR 240	35		
OCNR 241	54		
OCNR 242	42		

CLASSROOM	CAPACITY
CS 108	32
CS 111	37
CS 112	34
CS 114	36
CS 115	52
OCNR 118	55

Classroom & Computer Lab Capacities

Anything on this list, can be put as a preference for a course or scheduled as an ad hoc meeting.





Classroom Viewbook

A Complete Catalog of the Classrooms and Computer Labs as listed in AdAstra.



Classroom Viewbook



https://online.fliphtml5.com/prslv/mlki/#p=1

The Optimizer

Rooms Assignments

All rooms that are funded by the University Technology Council will be run through the optimizer which includes Classrooms and most Computer Labs.

Import courses from Banner, scheduled in Ad Astra, then exported back to Banner.

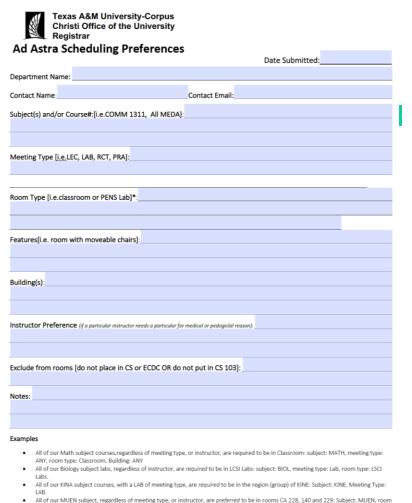
Preferences are used to find the best utilizations for classrooms.

Progressive Optimizations

- Strict parameters
- Eight Runs- start at 100% seat fill-Decreasing 5% each run.
- Will not schedule courses that do not fill the room below 65%.

Preferences

- Preferences with varying weights: MUST BE PEDAGOGICAL
 - Building Preferences
 - Proximity to labs
 - Professors needs (instructional and physical)



type: Classroom-Music, Notes: CA 228, 140, 229



Ad Astra Scheduling Preferences

Department Name: PENS

Contact Name: Galina Reid

Contact Email: galina.reid@tamucc.edu

Subject(s) and/or Course#:[i.e.COMM 1311, All MEDA]: PHYS 1303; PHYS 1304; PHYS 1401; PHYS 1402; PHYS 2425; PHYS 2426

Meeting Type [i.e.LEC, LAB, RCT, PRA]: LEC

Room Type [i.e.classroom or PENS Lab]**: Classroom

Features[i.e. room with moveable chairs]:

Building(s): RFEB, CI, BH, IH, OCNR,

Instructor Preference (if a particular instructor needs a particular for medical or pedoglolal reason):

Exclude from rooms [do not place in CS or ECDC OR do not put in CS 103]:
do not place in CI 126, ECDC

Notes:

Please, schedule multiple lectures on the same day, in the same room or at least in the same building

- All of our Math subject courses, regardless of meeting type, or instructor, are required to be in Classroom: subject: MATH, meeting type
 ANY, room type: Classroom, Building: ANY
- All of our Biology subject labs, regardless of instructor, are required to be in LCSI Labs: subject: BIOL, meeting type: Lab, room type: LSC Labs.
- All of our KINA subject courses, with a LAB of meeting type, are required to be in the region (group) of KINE: Subject: KINE, Meeting Type
 IAB
- All of our MUEN subject, regardless of meeting type, or instructor, are preferred to be in rooms CA 228, 140 and 229: Subject: MUEN, room
 type: Classroom-Music, Notes; CA 228, 140, 229

Date Submitted: 9/3/2020

The Why

SUE Score

- Texas Higher Education Coordinating Board scores institutions based on demand, utilization and space efficiency using the "Space Utilization Efficiency (SUE) score
- Percent Fill- part of this score includes filling rooms to at least 65%.
- If a course does not meet the 65% rule, the Registrar's Office will not schedule it.
 - Exceptions can be made with requests to schedule team.

Room Assignments

- Room assignments will be exported in Banner
- Departments have until the first day of classes to request rooms- "room shopping".
 - If departments change the room assignment, it will go into a "requested" status.
 - Registrar's Office will review requests and approve if meeting 65% rule (SUE Score)
 - If request is denied the room will be dropped from the course

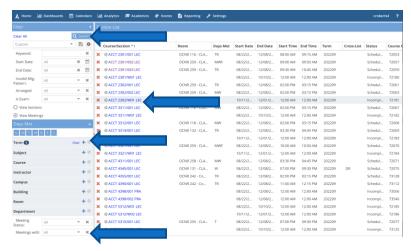


Room Assignments

Room Assignment Status

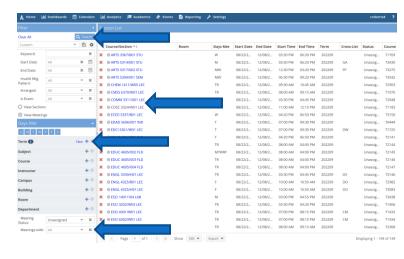
Meeting Status= All

View all courses and room assignments



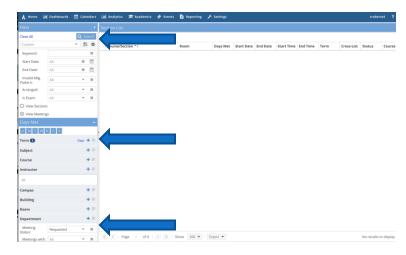
Meeting Status= Unassigned

View courses that do not have a room assigned. Review and look to request a classroom assignment.



Meeting Status= Requested

Department has requested a room and the schedule team will review. Once approved, the room assignment will export to Banner.

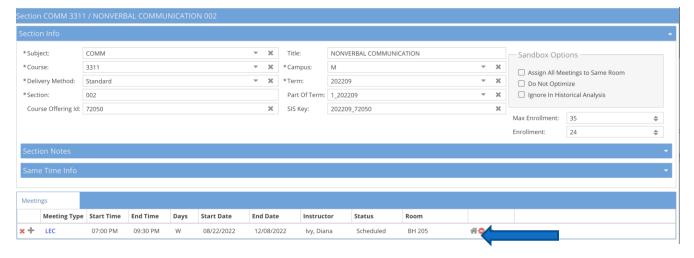


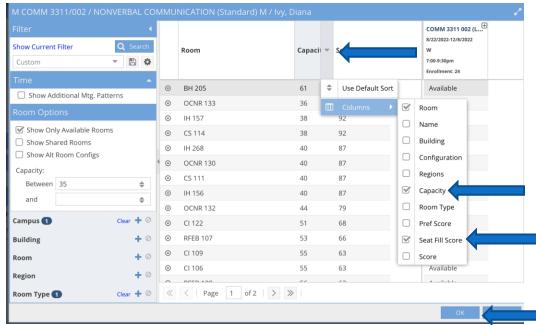
- Select 'Term' in the left side and select 'Search'.
- Select the course to select a room.

Room Assignments

Selecting a Room

Select the house to view rooms available.





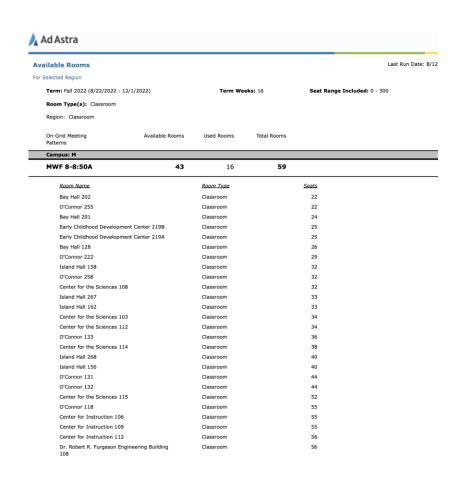
- Set filter to show capacity and seat fill score
 - Use drop down at top column and select 'capacity' and seat fill score'.

M COMM 3311/002 / NONVERBAL COMMUNICATION (Standard) M / Ivy, Diana Filter **Show Current Filter** Seat Fill Score Room Capacity Custom 57 0 BH 205 61 ☐ Show Additional Mtg. Patterns **OCNR 133** 36 97 **Room Options** IH 157 38 92 Show Only Available Rooms CS 114 38 92 ☐ Show Shared Rooms 40 87 IH 268 ☐ Show Alt Room Configs **OCNR 130** 40 87 Capacity: Availab Filter 87 0 CS 111 40 Between 35 \$ Select Items **\$** and Availa Options Enter search text × Clear 🕂 🕢 Campus 1 Bay Hall Conference Hall **Building** Classroom + 0 Room Classroom - Academic Affairs Filter options + 0 Region Classroom - ESCI generated from Clear 🛨 🕢 Classroom - Education Room Type 1 preference set up. Classroom - Math Classroom - Math Education Classroom - Music Classroom - Music - Piano Lab « < > » | G 1-58 of 58 Done

Available Room Report

Report that shows available rooms during standard Time blocks

Request via email



Helpful Sites

Academic Calendar



https://www.tamucc.edu/academics/regis trar/academic-calendar/index.php Registrar Website



https://www.tamucc.edu/academics/registrar/

Registrar Training



https://www.tamucc.edu/academics/registrar/facultystaff/training-resources.php

Helpful Handouts



Course Schedule Building Training



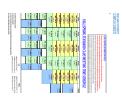
Checklist for Class Section Scheduling



Scheduling a Room for an Academic Course in Ad Astra.



Instructional Space Scheduling Guidelines



Standard Time Block Schedule



Classrooms and Computer Capacities



Instructional Method and Attendance Method code sheet



Preference Sheet



Non-Standard Time Block Exception Form

Thank you

Registrar's Office

Student Services Center

(Round Building)

361.825.7245 (SAIL)

registrar@tamucc.edu

AMANDA BOCANEGRA

STEPHANIE COELLO



REBECCA VALDEZ JENNY VELA



LEI
VINCENT
&
KACEY
ARREDONDO



TRISTAN GUAJARDO







