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Academic Academic Calendar

SOUTHWEST TEXAS JUNIOR COLLEGE CALENDAR FOR THE 2014-2015 ACADEMIC YEAR

FALL SEMESTER 2014

April 1, Tuesday					
August 8, Friday Deadline for Fall Admissions Application					
August 18, Monday, 8:00 a.m					
August 20, Wednesday, 8:00 a.m. – 6:00 p.m. Last Day to Register or Change Classes ¹ , All Locations 8:30 a.m. General Faculty Meeting 2:00 p.m. Admissions Committee Meeting					
August 21, Thursday, 8:00 a.m. – 6:00 p.mLate Registration & Schedule Changes – All Locations					
August 22, Friday, 8:00 a.m. – 4:00 p.mLate Registration & Schedule Changes – All Locations					
August 25, Monday, 8:00 a.mFirst Day of Classes					
September 1, MondayLabor Day Holiday					
September 10, Wednesday Official Census Date					
October 1, WednesdayApplication Deadline for December Graduation					
October 17, Friday, 12:00 p.m					
November 4, Tuesday					
November 14, FridayLast Day to Drop a Course with a "W" (withdrawal)					
November 25, Tuesday, 9:00 p.m					
December 1, Monday, 8:00 a.m					
December 8-10 (Monday – Wednesday)					
December 12, Friday, 10:00 a.m. All Grades Due 5:00 p.m. Fall Semester Closes					

¹Evening students will be allowed only to drop and add classes, but not register late, up to two days following their first evening class Note: All students are encouraged to call the main campus to inquire about canceled classes.

SOUTHWEST TEXAS JUNIOR COLLEGE CALENDAR FOR THE 2014-2015 ACADEMIC YEAR

SPRING SEMESTER 2015

October 28, Tuesday	ONLINE REGISTRATION FOR SPRING SEMESTER BEGINS
Web-Advisor	Registration For Spring Semester Begins ALL Locations Registration (Available from 6:00 a.m. – 12:00 midnight) ted Registration (During Regular Office Hours)
January 2, Friday	Deadline for Summer I Admissions Application (available online)
January 5, Monday	Offices Open After Christmas Holidays
January 12, Monday, 8:00 a.m.	
January 13, Tuesday, 8:30 a.m	
January 14, Wednesday, 8:00 a.m 6:00 p.m.	Last Day to Register or Change Classes ² , All Locations
January 15, Thursday, 8:00 a.m. – 6:00 p.m	Late Registration & Schedule Changes – All Locations
January 16, Friday, 8:00 a.m. – 4:00 p.m	Late Registration & Schedule Changes – All Locations
January 19, Monday, 8:00 a.m	First Day of Classes
February 2, Monday, 6:00 p.m.	Application Deadline for May Graduation
February 3, Tuesday	
March 13, Friday, 12:00 p.m	
March 16, Monday	Spring Break Begins
March 23, Monday, 8:00 a.m	
March 30, Monday	Registration for Summer & Fall Semesters Begins—All Locations
April 2, Thursday, 9:00 p.m.	
April 6, Monday, 8:00 a.m.	
April 17, Friday	Last Day to Drop a Course with a "W" (Withdrawal)
May 11 – 13 (Monday – Wednesday)	Spring Semester Final Exams
May 14, Thursday, 10:00 a.m	All Grades Due
May 15, Friday, 3:00 p.m.	Spring Semester Closes
May 16, Saturday, 9:30 a.m	

²Evening students will be allowed only to drop and add classes, but not register late, up to two days following their first evening class meeting.

Note: All students are encouraged to call the main campus to inquire about canceled classes.

SOUTHWEST TEXAS JUNIOR COLLEGE

CALENDAR FOR THE 2014-2015 ACADEMIC YEAR

Classes will be held Monday through Thursday

SUMMER SESSION I – 2015

(FIRST TERM - SIX WEEKS)

March 30, Monday
May 15, Friday
May 27, Wednesday, 8:00 a.m 6:00 p.m Last Day to Register or Change Classes
May 28, Thursday, 8:00 a.m. – 6:00 p.mLate Registration & Schedule Changes – All Locations
May 29, Friday, 8:00 a.m. – 12:00 p.mLate Registration & Schedule Changes – All Locations
June 1, Monday, 8:00 a.mFirst Day of Classes
June 4, Thursday Official Census Date
June 23, Tuesday Last Day to Drop a Course with a "W" (withdrawal)
July 6 & 7, Monday & Tuesday
July 7, Tuesday, 12:00 p.mGrades Due End of Summer Session I

SUMMER SESSION II – 2015

(SECOND TERM - SIX WEEKS)

June 26, Friday
July 8, Wednesday, 8:00 a.m 6:00 p.mLast Day to Register or Change Classes, All Locations
July 9, Thursday, 8:00 a.m. – 6:00 p.mLate Registration & Schedule Changes – All Locations
July 10, Friday, 8:00 a.m. – 12:00 p.mLate Registration & Schedule Changes – All Locations
July 13, Monday, 8:00 a.mFirst Day of Classes
July 16, Thursday Official Census Date
August 4, Tuesday
August 17 & 18, Monday & Tuesday
August 18, Tuesday, 12:00 p.mGrades Due End of Summer Session II

SOUTHWEST TEXAS JUNIOR COLLEGE CALENDAR FOR THE 2015-2016 ACADEMIC YEAR

FALL SEMESTER 2015

March 30, Monday
August 14, Friday Deadline for Fall 2015 Admissions Application (available online)
August 17, Monday, 8:00 a.m
August 19, Wednesday, 8:30 a.m. General Faculty Meeting 2:00 p.m. Admissions Committee Meeting
August 21, Friday, 8:00 a.m. – 4:00 p.m Last Day to Register or Change Classes ³ , All Locations
August 24, Monday, 8:00 a.m. First Day of Classes 8:00 a.m. – 6:00 p.m. Late Registration & Schedule Changes, All Locations
August 25, Tuesday, 8:00 a.m 6:00 p.m. Late Registration & Schedule Changes, All Locations
September 7, MondayLabor Day Holiday
September 9, Wednesday Official Census Date
October 16, Friday, 12:00 p.m
October 26, Monday
November 2, Monday, 8:00 a.m
November 6, Friday
November 13, FridayLast Day to Drop a Course with a "W" (withdrawal)
November 24, Tuesday, 9:00 p.mThanksgiving Holidays Begin
November 30, Monday, 8:00 a.m
December 7-9 (Monday – Wednesday)Fall Semester Final Exams
December 11, Friday, 10:00 a.m. All Grades Due 4:00 p.m. Fall Semester Closes

³Evening students will be allowed only to drop and add classes, but not register late, up to two days following their first evening class meeting.

Note: All students are encouraged to call the main campus to inquire about canceled classes.

SOUTHWEST TEXAS JUNIOR COLLEGE CALENDAR FOR THE 2015-2016 ACADEMIC YEAR

SPRING SEMESTER 2016

October 26, Monday	ONLINE REGISTRATION FOR SPRING SEMESTER BEGINS
Web-Advisor Rep	REGISTRATION FOR SPRING SEMESTER BEGINSALL LOCATIONS gistration (Available from 6:00 a.m. – 12:00 midnight) Registration (During Regular Office Hours)
January 4, Monday	
January 8, Friday	Deadline for Spring 2016 Admissions Application (available online)
January 11, Monday, 8:00 a.m.	
January 15, Friday, 8:00 a.m 4:00 p.m	Last Day to Register or Change Classes ⁴ , All Locations
January 18, Monday	Martin Luther King Jr. Holiday
January 19, Tuesday, 8:00 a.m	First Day of Classes Late Registration & Schedule Changes – All Locations
January 20, Wednesday, 8:00 a.m 6:00 p.m	Late Registration & Schedule Changes – All Locations
February 3, Wednesday	Official Census Date
March 11, Friday, 12:00 p.m	
March 14, Monday	Spring Break Begins
March 21, Monday, 8:00 a.m	
March 24, Thursday, 9:00 p.m.	
March 28, Monday, 8:00 a.m	Classes Resume After Easter Holiday
April 1, Friday, 4:00 p.m.	Application Deadline for May Graduation
April 4, Monday, 8:00 a.m.	Registration for Summer & Fall Semester Begins, All Locations
April 15, Friday	Last Day to Drop a Course with a "W" (Withdrawal)
May 9 –11 (Monday – Wednesday)	Spring Semester Final Exams
May 12, Thursday, 10:00 a.m	
May 13, Friday, 3:00 p.m. 4:00 p.m.	
May 14, Saturday, 9:30 a.m	

⁴Evening students will be allowed only to drop and add classes, but not register late, up to two days following their first evening class meeting.

Note: All students are encouraged to call the main campus to inquire about canceled classes.

SOUTHWEST TEXAS JUNIOR COLLEGE

CALENDAR FOR THE 2015-2016 ACADEMIC YEAR

Classes will be held Monday through Thursday

SUMMER SESSION I – 2016

(FIRST TERM - SIX WEEKS)

April 4, MondayREGISTRATION FOR SUM Web-Advisor Registration (Avail Advisor-Assisted Registration (D	lable from 6:00 a.m. – 12:00 midnight)				
May 27, Friday	. Deadline for Summer I 2016 Admissions Application Last Day to Register or Change Classes				
May 30, Monday	Memorial Day Holiday				
May 31, Tuesday, 8:00 a.m	First Day of Classes Late Registration & Schedule Changes – All Locations				
June 1, Wednesday, 8:00 a.m6:00 p.m	Late Registration & Schedule Changes – All Locations				
June 6, Monday	Official Census Date				
June 22, Wednesday	Last Day to Drop a Course with a "W" (withdrawal)				
July 4, Monday	4 th of July Holiday				
July 5 & 6, Tuesday & Wednesday	Summer I Final Exams				
July 6, Wednesday, 12:00 p.m	Grades Due End of Summer Session I				
SUMMER SESSION II – 2016 (SECOND TERM - SIX WEEKS)					
July 1, Friday	Deadline for Summer II Admissions Application				
July 8, Friday, 8:00 a.m 12:00 p.mI	Last Day to Register or Change Classes, All Locations				
July 11, Monday, 8:00 a.m	First Day of Classes ate Registration & Schedule Changes – All Locations				
July 12, Tuesday, 8:00 a.m. – 6:00 p.mL	ate Registration & Schedule Changes - All Locations				
July 14, Thursday	Official Census Date				
August 2, Tuesday	. Last Day to Drop a Course with a "W" (withdrawal)				
August 15 & 16, Monday & Tuesday	Summer II Final Exams				
August 16, Tuesday, 12:00 p.m.					

Checklist

ADVISING/REGISTRATION CHECK LIST

Assistants at the Front
Ask if student has applied for admissions
Check all holds
Update Demographic Information (Name and Current Telephone number)
Print Degree Plan
Check for current test scores (Certificate programs do not need scores)
Initial the Degree Plan
Advisors/Counselors
Verify
Major (use major change form)
Check for Standing
Probation (student can take up to 12 hrs and refer to tutoring services)
Suspension (student must see Vice President)
Conditional Probation (limited to 6 hrs only)
Check Exemptions
TSI (GPA, Ranking, Minimum, Recommended and Distinguished)
ACT or SAT Scores
EOC Exams ENGLISH II (for dual credit only) or English III for TSI Exemption
Algebra I (but must have passed Algebra II course) or Algebra II EOC
Check Fortis
HS Transcript
College Transcript

Check FA Standing
FASI Screen for appeals (Standing will be re-evaluated every semester)
STAT screen (check academic standing and completion rate)
Refer to Student Success for IEP
Transfer and Core Completion
Promote core completion to general studies degree students
Career Pathways (default to a Sul Ross pathway for undecided students)
Register
RGN Screen
Strongly advise students to take 15 hrs. per semester if applicable
Payments (Inform students of these options)
Cash, Check, Money Order
E-Cashier (SWTJC Payment Plan)
Financial Aid
a. Grants
b. Loans
Scholarships
VA Benefits
Carl Perkins (Books, Child Care, Transportation)
Middle Rio Grande Office (Technical Programs only)
DARS (ADA student's only)
Estudias

_____ Add contact information

Assigned Letter Cuts

Assigned Counselors/Advisors List

Uvalde Campus / Counselor

A-E

Elsa DeHoyos

Re-S,F

Yesenia Silva

G-Mc

Lorena Lopez

T-Z

AnaLisa Conde

Me-Ra

D.W. Merritt

Eagle Pass Campus / Counselor

A-E

Brenda Hoffman

F-K,W-Z

Sonia Flores

L-Q

Claudia Valdez

R-V

Claudia Rodriguez

Del Rio Campus/Counselor

A-F

Marilyn Casson

G-O

Eva De Anda

P-Z

Stephanie Cerna

Crystal City & Pearsall Campus/Counselor/Advisor

Hondo & Castroville/Advisor

A-L

Cruz Mata

Connie Silva

N-Z

Laly De La Cruz

Colleague Mnemonics

AMSC	Cell Phone Carrier
APPN	Application
IASU	Institutions Attended, Degree Received
NAE	Student Address, Phone, Birth Date
PHIN	Bacterial Meningitis
RGPE	Registration Person Entry
SPRO	To Activate or Deactivate a Degree
STAL	Student Academic Level
STMC	Will indicate if student has completed a Grad. App.
TSUM	Test Summary
ARSI	Registration History (BO Balance)
ASTR	Additional Student Term Info.
BILL	Rebill
CNSL	Counselor Assignment
	Degree Plan
EVAL	Determines student's major, entry date, TASP scores
EXTS	Transcript (Check if classes have been evaluated)
LOCR	Student's schedule of the day
PERC	Holds
RGN	Registration
ROST	Registration Statement (Print in Batch)
STSC	Student's Schedule for the Semester
3136	Stadelite aguedane les mis estillores
MGRP	Mid-Term Grades
SACS	
STAC	Tills Otation Credito
Jino	Term and Grades)
OTAT	1 O Lite Millianded
STAT	& Academic Standing
TDAI	
TRCL	Credits Completed/Attended, Term Completed
	Media CompletediAttended, Territ Completed

CRI	Communication Code Entry
DOC	Look up or Create Documents (Email)
IHI	Individual History by Office, DOC code with DOC sent
SLED	Create or Look-up Save Lists (Edit Contents of Savelist)
RSTR	Academic Roster
SMIN	Number of Students in Class; Course section lookup: chem 1312
SROS	Section Roster (Print Multiple Class Rosters)
SRSI	Section Roster Inquiry (Class Roster)
DADD	Prison Code

Core 2014

Core 2014 Curriculum Matrix -DRAFT

o	Oi	4	ω	Ν		#			
Social Responsibility - To include intercultural competence, knowledge of civic responsibility, and the ability to engage effectively in regional, national, and global communities	Personal Responsibility - To include the ability to connect choices, actions, and consequences to ethical decision making	Teamwork - To include the ability to consider different points of view and to work effectively with others to support a shared purpose or goal	Empirical & Quantitative Skills - To include the manipulation and analysis of numerical data and observable facts resulting in informed conclusions	Communication Skills - To include effective development, interpretation and expression of ideas through written, oral, and visual communication	Critical Thinking Skills - To include creative thinking, innovation, inquiry, and analysis, evaluation, and synthesis of information	Core Objectives	,	Required Credits (sch)	Foundation Components
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×		×		<u>×</u>	×	ARTS 1301	⇒	ω	골
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<u>×</u>		×	<u> </u>	×	<u> </u>	DRAM 2361		=	<u> </u>
×	<u>×</u>			× _	×	HIST 1301	}	6 sch	History
. ×	X	_	ļ	×	×	HIST 1302	K	_	
<u>×</u>	×	<u> </u>		<u> </u>	×	GOVT 2305	1 }	6 sch	Govt Pol Sci
×	<u> </u>	1.		<u> </u>	×	GOVT 2306	ノ		
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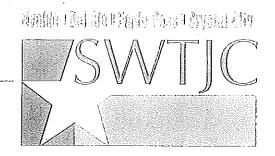
Revised: 4/26/2013 RBW

Notes: * Optional Component Area 1

FERPA

Southwest Texas Junior College I Uvaide

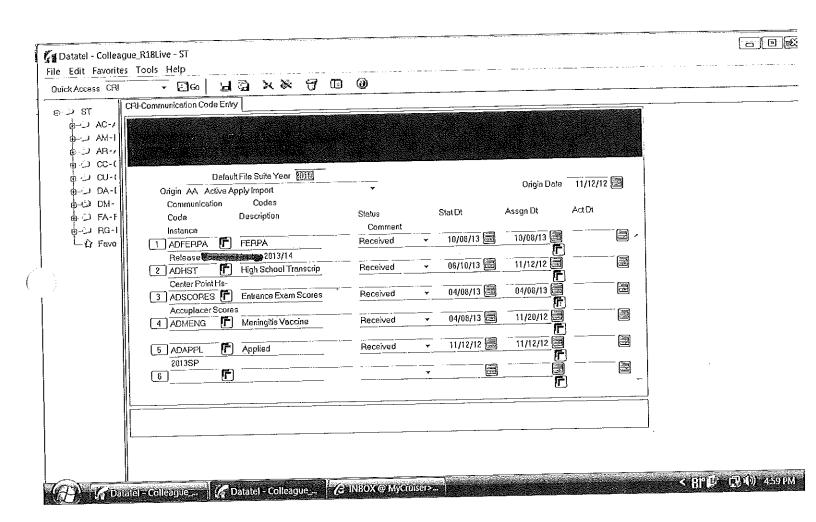
2401 Garner Field Road • Uvalde, Texas 78801-6221 Main phone: (830) 278-4401 • Fax: (830) 591-7354 www.swtjc.net



CONSENT TO RELEASE INFORMATION

Student Name (Print)	Stu	Student ID no. or SS No.			
I understand that my signaturecords and information from Texas Junior College. This	m the Office of Adı	nissions/Student	Records at Sc	outhwest	
Name	Relationship	Address		Phone	
				-1-1-1	
Signature of Student:			Date:		
Signature of Witness:			Date:		

* To check if form is on file go to CRI and make sure it is current.



Family Educational Rights and Privacy Act (FERPA) Family Policy Compliance Office (FPCO) Home

The Family Educational Rights and Privacy Act (FERPA) (20 U.S.C. § 1232g; 34 CFR Part 99) is a Federal law that protects the privacy of student education records. The law applies to all schools that receive funds under an applicable program of the U.S. Department of Education.



FERPA gives parents certain rights with respect to their children's education records. These rights transfer to the student when he or she reaches the age of 18 or attends a school beyond the high school level. Students to whom the rights have transferred are "eligible students."

Parents or eligible students have the right to inspect and review the student's education records maintained by the school. Schools are not required to provide copies of records unless, for reasons such as great distance, it is impossible for parents or eligible students to review the records. Schools may charge a fee for copies.

Parents or eligible students have the right to request that a school correct records which they believe to be inaccurate or misleading. If the school decides not to amend the record, the parent or eligible student then has the right to a formal hearing. After the hearing, if the school still decides not to amend the record, the parent or eligible student has the right to place a statement with the record setting forth his or her view about the contested information.

Generally, schools must have written permission from the parent or eligible student in order to release any information from a student's education record. However, FERPA allows schools to disclose those records, without consent, to the following parties or under the following conditions (34 CFR § 99.31):

School officials with legitimate educational interest;
Other schools to which a student is transferring;
Specified officials for audit or evaluation purposes;
Appropriate parties in connection with financial aid to a student;
Organizations conducting certain studies for or on behalf of the school;
Accrediting organizations;

To comply with a judicial order or lawfully issued subpoena; Appropriate officials in cases of health and safety emergencies; and State and local authorities, within a juvenile justice system, pursuant to specific State law.

Schools may disclose, without consent, "directory" information such as a student's name, address, telephone number, date and place of birth, honors and awards, and dates of attendance. However, schools must tell parents and eligible students about directory information and allow parents and eligible students a reasonable amount of time to request that the school not disclose directory information about them.

Schools must notify parents and eligible students annually of their rights under FERPA. The actual means of notification (special letter, inclusion in a PTA bulletin, student handbook, or newspaper article) is left to the discretion of each school.

For additional information, you may call 1-800-USA-LEARN (1-800-872-5327) (voice). Individuals who use TDD may use the Federal Relay Service.

Or you may contact us at the following address:

Family Policy Compliance Office U.S. Department of Education 400 Maryland Avenue, SW Washington, D.C. 20202-8520

Add Contact In Estudias Process

zogotech

Student Navigator

0178039

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Craduated Student Filters

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Alerts

Cohort

Contacts

Cumulative Credits

Cumulative GPA

Enrolled in current term

(2013FA)

Enrolled by Term

Enrolled by Class

Enrolled by Term & Location

Enrolled by Term & Major

Financial Aid

Financial Aid (by need met)

Grades

Graduation & Retention

Test Scores

Special Filters

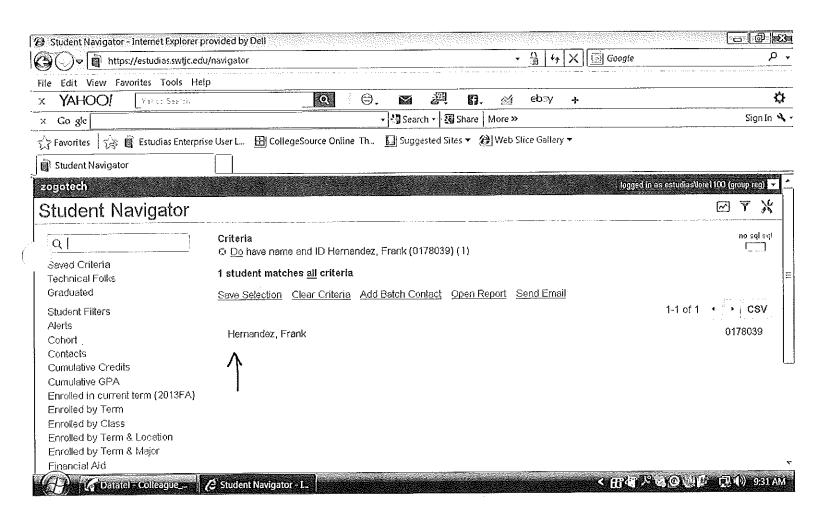
All Students

Query Filter

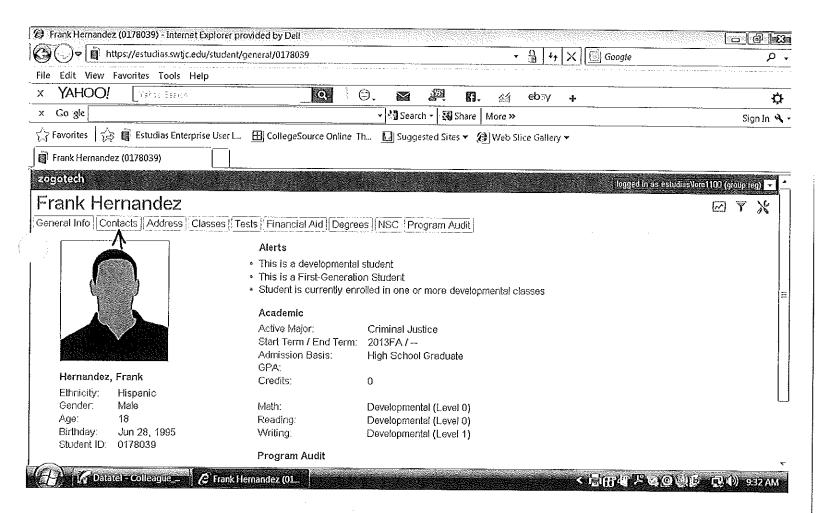
Table Filter

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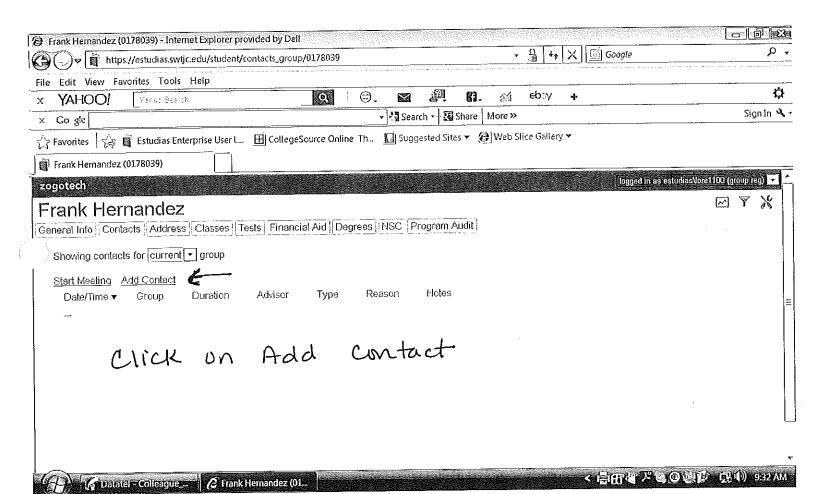
Key in Student ID or name Click Enter



Click on Student's name

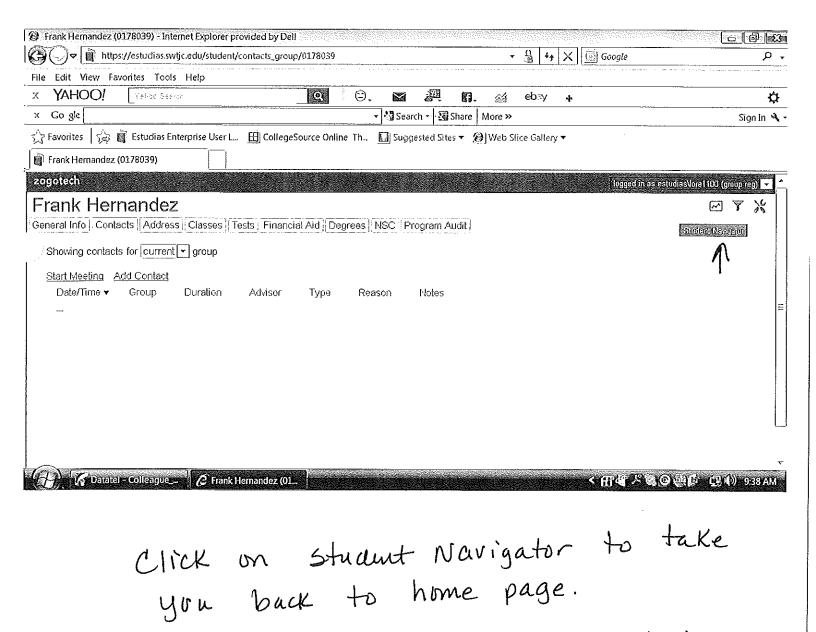


click on contacts



Frank Hemandez (0178039) - Internet Explorer provided by Dell O	□ ⑥ ② □ □ ⑥ ② □ □ □ □ □ □ □ □ □ □ □ □ □
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Frank Hernandez (0178039)	
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Key in the purpose for the visit click Save



Always remember to clear criteria before working with another student

Calculate GPA Process

```
______
Student..... Student B. Pathila 1015 1997
Program..... Associate of Arts General Studies (AA.GENST)
Catalog..... 2011
  t Completion Date: 08/01/13
  Mail Address....: bdpadilla@swtjc.edu
FIRST TERM OF COLLEGE WORK: 2010FA
LAST TERM ATTENDED : 2014SP
TSI Assessment:
                                  Diagnostics
Area Test
                                 Score #1 #2 #3 #4 ABE
Reading TSI Reading Placement
Writing TSI Writing Placement
Math TSI Mathematics Placement , , ,
UVALDE HIGH SCHOOL Recommended 05/10 94/287 89.362
 _____
******************* Texas Success Initiative Satisfied ***************
    ----- Texas Success Initiative (TSI) Status Information -----
AREA STATUS Test Scores Dates Requirements
                   -----
All Exempt TAKS Test Scores
__________
Status If Student Were Not Exempt/Waived:

        Reading Passed
        TAKS
        2298/3 04/09

        Writing Passed
        TAKS 2298/3 04/09

        Math Passed
        TAKS 2205 04/09

  Sgram Status: In Progress
                                     ..... Anticipated(*).....
                         Required Current Remaining Additional Remaining 16.00 14.00 2.00 12.00 0.00
Institutional Credits:
            GPA Credits: 28.00
Earned Cred: 16.00 14.00
Grade Points: 23.00
SWTJC
SWTJC
SWTJC
             Grade Points:
                                      23.00
                 GPA...: 2.000 0.821
SWTJC
                                             Not Met
Overall GPA Credits: 28.00— attempted credits
Overall Earned Cred: 62.00 14.00 48.00 12.00
Overall Grade Points: 23.00—
Overall GPA...: 2.000 0.821 Not Met
                                                        12.00 36.00
Col.Lvl.Crse GPA Credits:
Col.Lvl.Crse Earned Cred:
                                      28.00
                                      13.00
Col.Lvl.Crse Grd Pts:
Col.Lvl.Crse GPA...:
                                      23.00
                                      0.821
Online Credits Used ....:
Online Credits Total ....:
    Student anticipates of earning an A-Pauc & B-Hist.
                                                      If Student is repeating do not add to the allempted credits.
      on Repeated Courses.
       4x 3 hrs = 12 pts
       3x 3hrs = apts
                       23 Grade pts
```

How to Figure Your GPA

Letter grades are each assigned a point value:

A = 4 points	P = O points	Q = 0 points
B = 3 points	NP = 0 points	
C = 2 points	W = 0 points	
D = 1 point	WP = 0 points	
F = 0 points	WF = 0 points	

To calculate your grade point average (GPA), multiply the number of credit hours each class is worth by the point value for the letter grade that you earned in that class. Do this for all courses except those with W, WP, P, or NP. Next, total the grade points of all of your classes for that semester and divide it by the number of credit hours that you attempted. This is your <u>cumulative</u> GPA for the semester.

Example:

<u>class</u>	grade	credit hours	grade points
Math 1314	B (3 points)	X 3	9
Engl 1301	C (2 points)	X 3	6
Spch 1311	A (4 points)	X 3	12
Art 1303	A (4 points)	X 3	12
Biol 1411	D (1 point)	X 4	4
Orie 0100	P (O points)	X 0	0
		16 hrs	43 pts

$$GPA$$
 = total grade points (43) divided by the total credit hours (16)
 GPA = 2.684 = 2.7

Your <u>accumulative</u> GPA is calculated in the same way except that your entire college record is calculated instead of just one semester.

Your accumulative GPA is calculated at the end of every semester. If it falls below the *minimum GPA, you will be placed on scholastic probation. If you are on scholastic probation and do not earn at least a 2.00 GPA for your next semester of attendance, you will be suspended (dismissed) for one semester.

The satisfactory progress minimum GPA guidelines for financial aid are the same as for scholastic probation.

How to Figure what Grades you need to Attain A Certain GPA

If a student has 1.50 semester hour GPA, has earned 12 hours, has 18 grade points, is enrolled in 12 semester hours and wants to have a 2.0 accumulative GPA at the end of the semester. Here is the process:

- 1. Add up the total number of ATTEMPTED hours the student will have at the end of the semester that must be calculated in the GPA (in this case it will be 24 semester hours).
- 2. Multiply the number of hours by the cumulative GPA the student wants to have at the end of the semester (in this case 24 semester hrs $X = 2.0 \ GPA = 48 \ grade points$).
- 3. Subtract the number of grade points earned (18) from those needed to achieve the desired GPA (48). The equation in this case is 48 grade points 18 = 30 grade points.
- 4. The next step is to divide the number of grade points the student must earn to achieve the desired GPA (30) by the number of semester hours in which the student is currently enrolled (12). In this case, the equation is 30 grade points divided by 12 semester hours = 2.5. The student must earn a 2.5 in the current semester to have a 2.00 at the end of the semester.
- 5. The final step is to determine if the grades the student is currently earning or typically earns and the GPA he/she desires are compatible and realistic.

Now that your familiar with Calculating Your GPA

Continue to the next assignment

Assign 12 - Making the Decision to Transfer

Finding Your Grade Point Average (GPA)

Grading System:

It is the policy of SWTJC to measure student achievement and to report a student's performance level for each course attempted or used toward graduation according to the following:

GRADE	GRADE MEANING	POINT VALUE
A	Excellent	4
${\mathcal B}$	Good	3
C	Average	2
$\mathcal D$	Passing	1
${\mathcal F}$	Failing	O
CR	Credit By Exam	Score value as above
I	Incomplete	*
\mathcal{W}	Withdrew	*
AUD	Audit	*
${\mathcal N}$	Non-Credit	*

st Not Computed in the GPA

Note - A grade of "I" is given when a student has not completed the required work for a course. The work must be completed the first 6-weeks of the following semester (fall or spring) or the student will receive an "F" for the course.

<u>Example:</u>

	zeveriep ec.					-	
	Course	Grade	Sem. Hours	χ	Points	=	Total Points
	Engl 1301	С	3	X	2		6
\mathcal{I}	Math 1314	\mathcal{F}	3	X	0	=	0
	Art 1303	\mathcal{B}	3	X	3	_	9
7	Psyc 2301	\mathcal{D}	3	X	1	_=	3
9	Kine 1100	A	1	X	4	=	4
	Totals	-	14 credit hours	ı			22 grade points

To get the semester GPA, divide the Total Grade Points by the number of Credit Hours. GPA = 22 Grade Points/14 Credit Hours = 1.57 GPA

(Note - Developmental Courses are averaged into your semester GPA.)

Course	Grade	Sem. Hours	$ \mathcal{X} $	Points	=	Total Points
Math 0303	С					
Engl 0302	\mathcal{B}					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Read 0303	A					
COLS 0300	\mathcal{A}			· · · · · · · · · · · · · · · · · · ·		
Totals	-		-	-	-	

Course	Grade	Sem. Hours	χ	Points	=	Total Points
Anth 2301	С					
Arts 1301	С					
Bíol 1301	\mathcal{D}		·			
Chem 1301	\mathcal{D}					
Totals	-		-	_	-	

Course	Grade	Sem. Hours	X	Poínts	=	Total Points
Crij 1301	\mathcal{B}					
Engl 1302	С					
Govt 2302	\mathcal{B}					
Hist 2311	A					
Totals	-		- 1		- 1	

Course	Grade	Sem. Hours	X	Points	=	Total Points
Kine 1101	\mathcal{A}					
Math 1414	\mathcal{A}					
Musi 1306	\mathcal{A}					
Phíl 1301	\mathcal{D}					
Totals	-		-	-	_	

Course	Grade	Sem. Hours	χ	Points	=	Total Points
Críj 1302	A					
Bío 1302	\mathcal{F}					
Arts 1301	A			11 W 12 13 13 13 13 13 13 13 13 13 13 13 13 13		
Phíl 1301	С			· •		
Totals	-		-	-	-	

Change Majors Process

COMPLETE FOR MAJOR CHANGE ONLY

MAJOR DECLARATION CODE

	THE STATE OF THE S
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tudent Name	Terminate Previous Major?YesNo
Student ID#	Catalog Year

PLEASE CIRCLE ONE

Associate of Arts/Transfer

General Studies	AA.GENST
Business (Field of study)	AA.BUSI.FOS
Criminal Justice (Field of study)	AA.CRIJ.FOS
Engineering (Field of study)	AA.ENGR.FOS

Concentration Allied Health Programs*

*(For students pursuing, but not yet officially accepted into the following programs: Radiologic Technology, Registered Nursing, and Vocational Nursing. If student is not admitted into desired program, an AA.GENST degree will be awarded upon successful completion of the Allied Health program.)

Pre-Radiologic Technology	AA.AH.RADR
Pre-Registered Nursing	AA.AH.RN
Pre-Vocational Nursing	AA.AH.VN

Associate of Arts in Teaching/Transfer

Early Childhood- Grades 4-8	AAT.EC-4
Grades 8-12	AAT. 8-12
Farly Childhood Specialist	AAT.FC-SPC

Associate of Science/Transfer

General Studies AS.GENST

Associate of Applied Science/Certificate

Administrative Information Technology

AAS – Business Applications	AAS.AITBUSI
AAS - Medical Office Applications	AAS.AITMED
Certificate	CERT.AITBUSI
Certificate	CERT.AITMED
Esc – Advanced Office Management	ESC.AIT

Air Conditioning & Refrigeration

AAS	AAS.AC/R
One-Year Certificate	CERT.AC/R
Two-Year Certificate	CERT2.AC/R

Automotive Body Repair Technology

AAS	AAS.ABDR
One-Year Certificate	CERT.ABDR
Two-Year Certificate	CERT2.ABDR

Automotive Technology

AAS	AAS.AUTO
One-Year Certificate	CERT.AUTO
Two-Year Certificate	CERT2.AUTO

Child Development

AAS ·	AAS.CDEC
One-Year Certificate	CERT.CDEC

Computer Information Systems

AAS	AAS.CIS
MMJ	MASICIS

Cosmetology

Certificate	CERT.COSM
Instructor Certificate	CERT.COMINST

Criminal Justice-Law Enforcement

AAS – Basic Peace Officer	AAS.CRIJPO
AAS - Corrections	AAS.CRIJCOR
One – Year Certificate	CERT.CRIJ

Diesel Technology

AAS .	AAS.DTECH
One – Year Certificate	CERT.DTECH
Two - Year Certificate	CERT2.DTECH

Management

AAS	AAS.MGT
AAS – Public Administration	AAS.MGTPUBA
ESC – Inter. Management	ESC.INTLMGT

Welding

One – Year Certificate	CERT.WLDG

Wildlife Management

AAS	AAS.WLDMGT
One – Year Certificate	CERT.WLDMGT

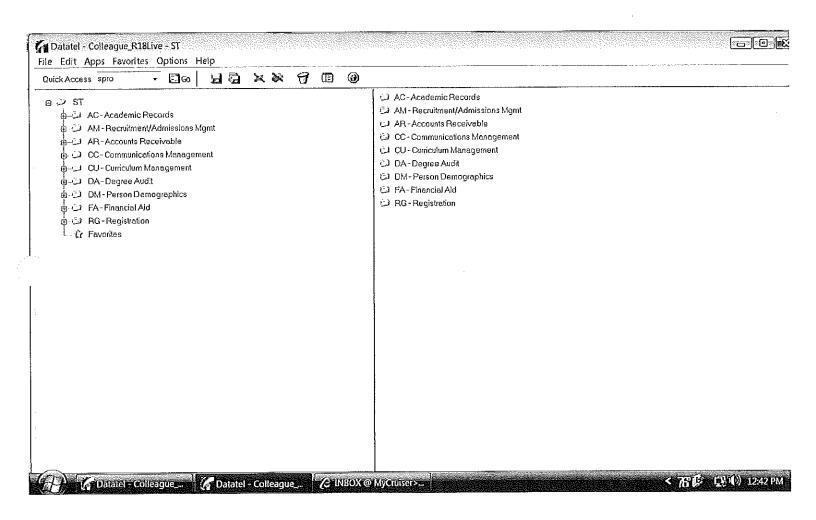
^{*}Last day to make major changes is on or before census date of each semester.

Degree Types

^{*}First day to make major changes is on the first day of registration of each semester.

AA= Associate OF Arts Teaching, AAT= Associate of Science, AAS= Associate of Applied Science
CERT= Certificate, CERT2= 2yr. Certificate, ESC- Enhanced Skills Certificate

How to change a major



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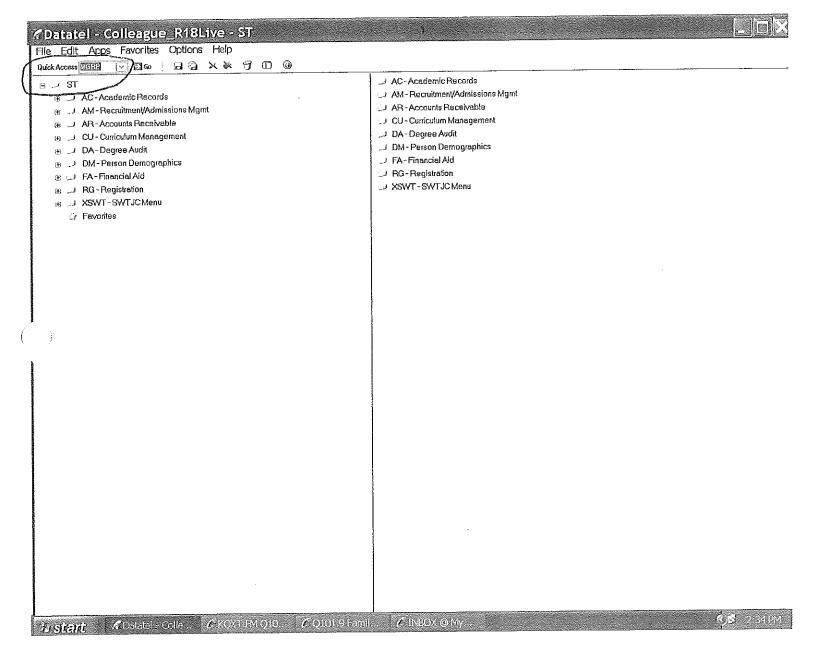
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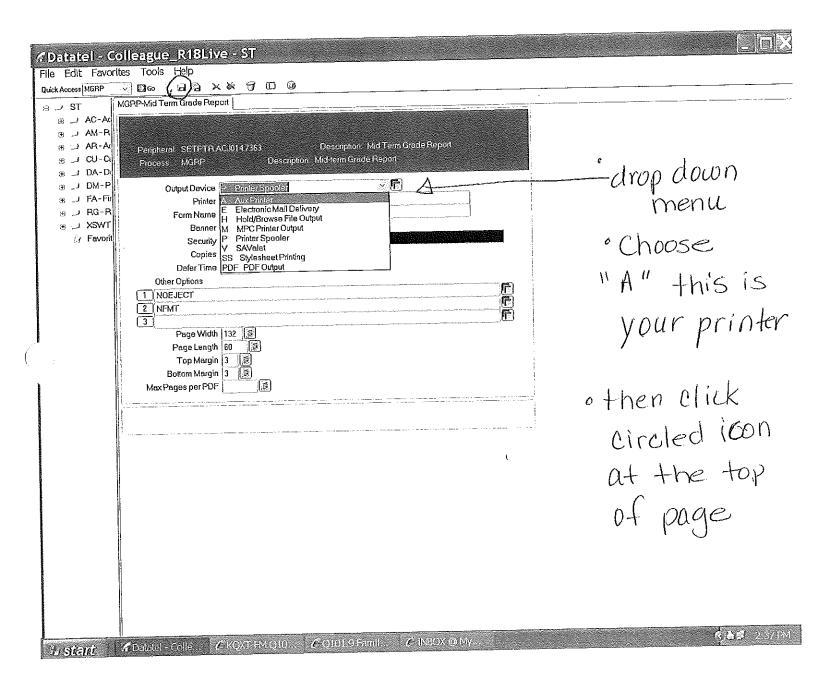
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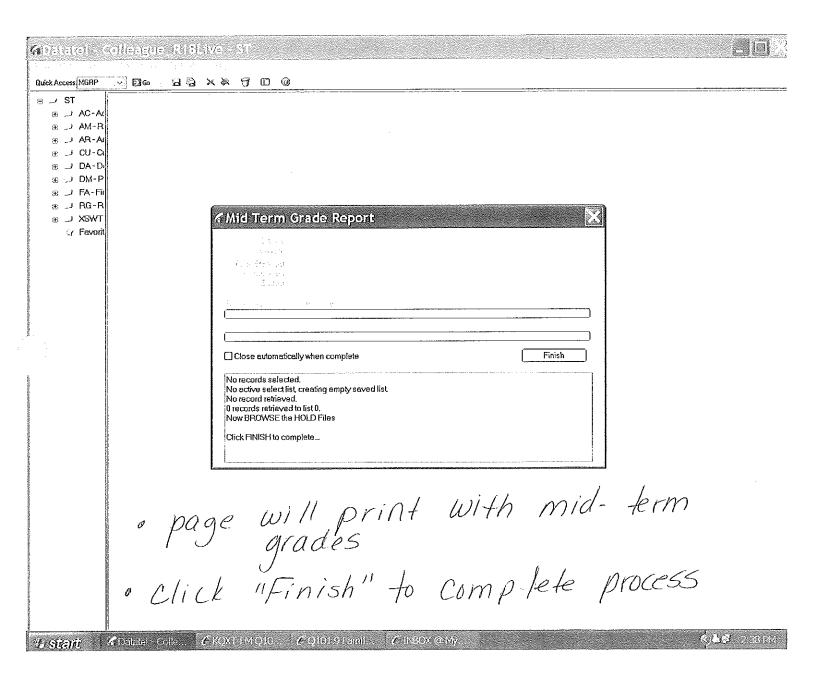
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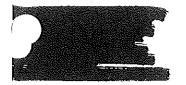
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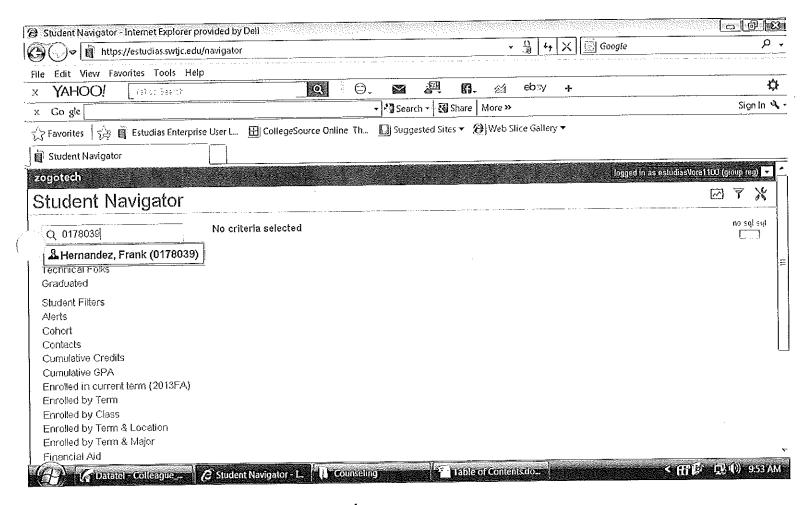


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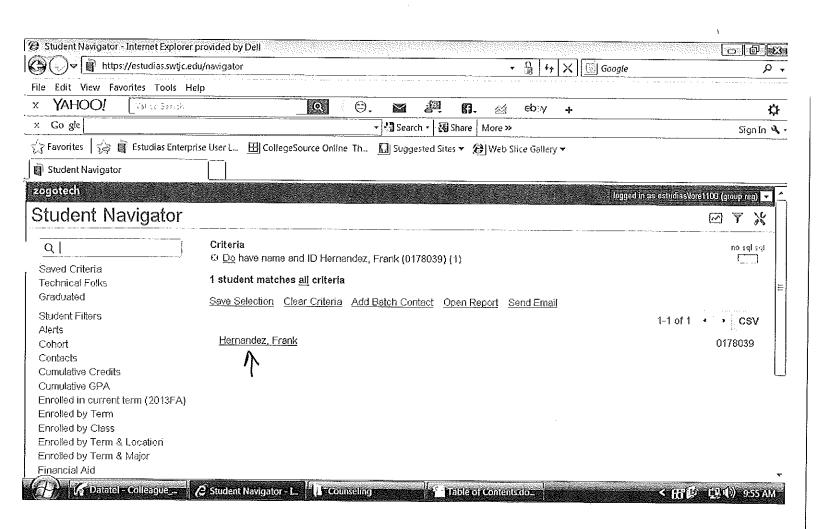


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3.	Barbara A. Blair PSYC-2301-AUV02	General Psychology	3.00	R	R	A	
4.	Jan S. Burchfield ECON-2301-CUV01	Principles of Macroe	3.00	R	R	С	
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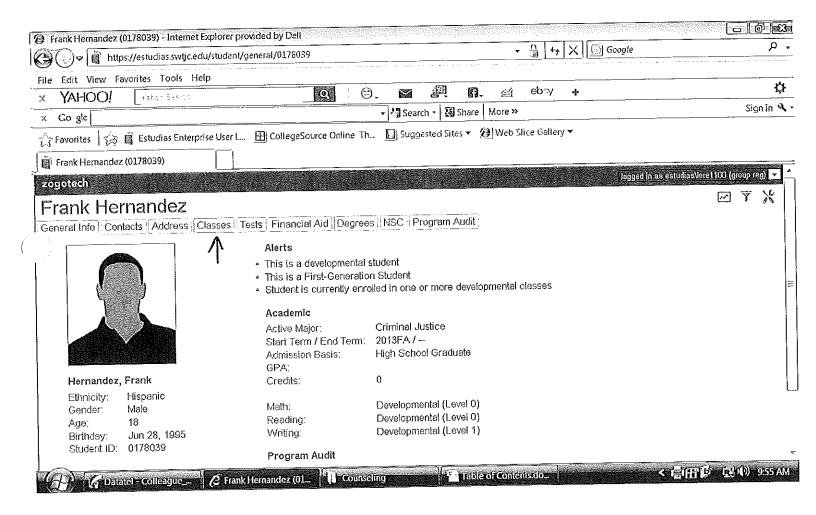
How to check mid term grades



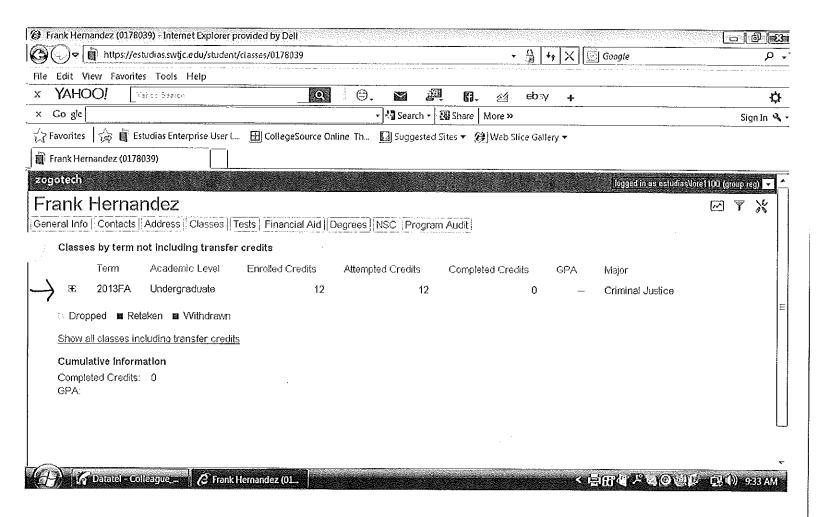
Key in students ID or name



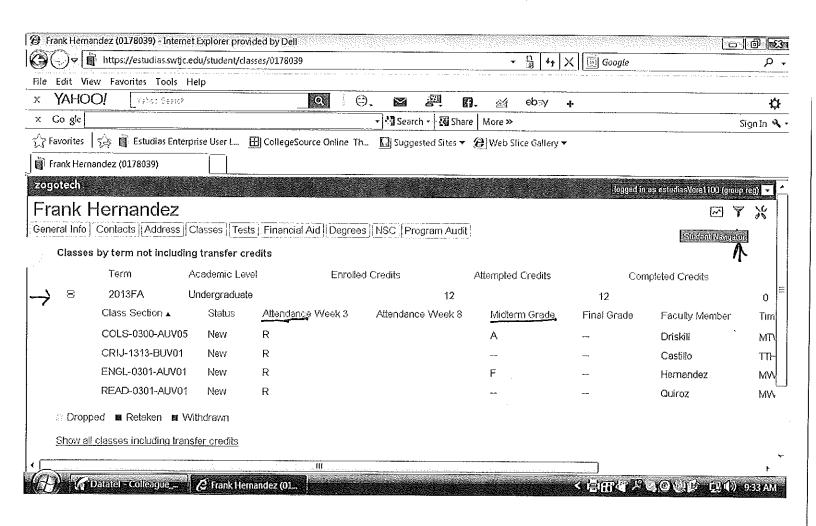
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click on classes

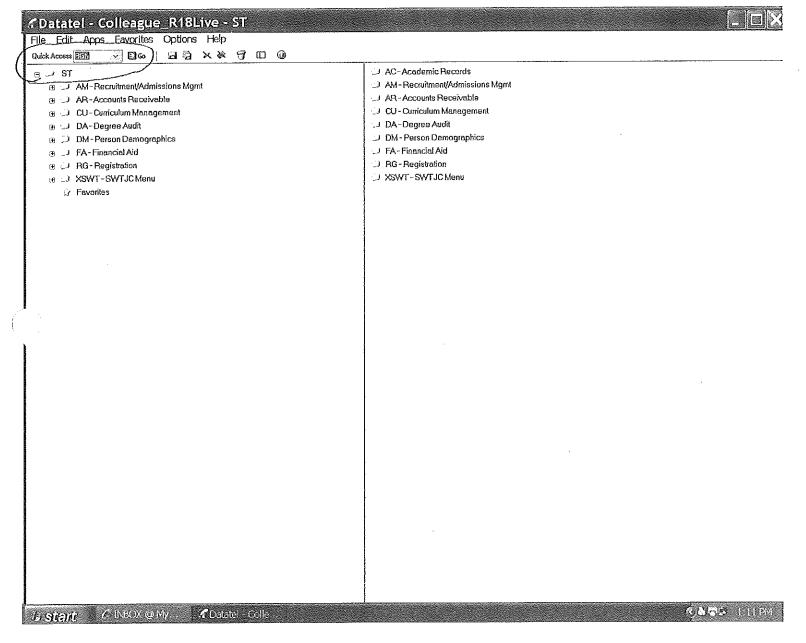


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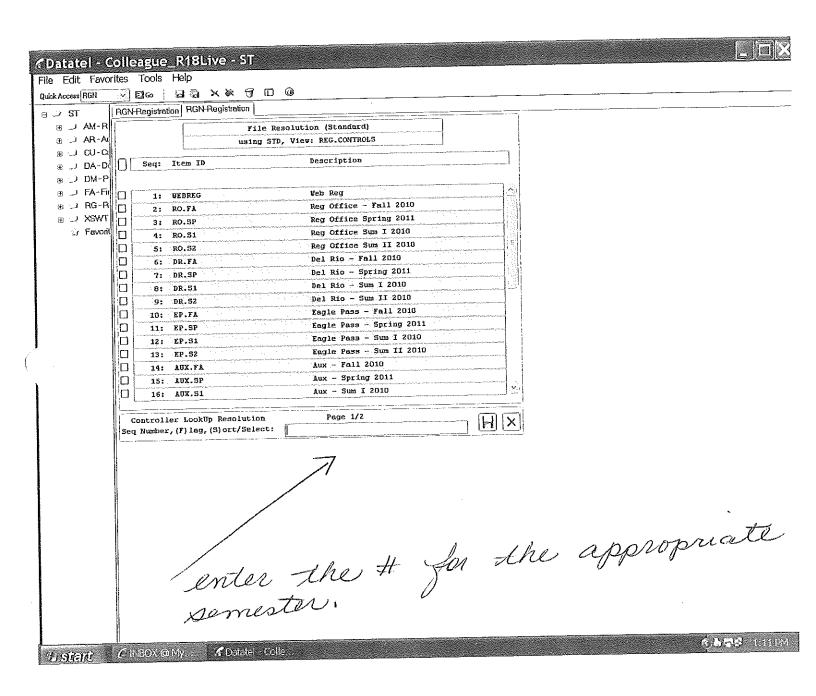


you can see their attendance, mid term grade to exit click on student Navigator

Register for Classes Process



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Six Course Drop Rule

Limitation on Number of Courses that may be dropped under certain circumstances

- I. The Act applies only to first-time freshman beginning the Fall semester 2007 who enroll in a public institution of higher education
- II. The number of dropped courses by a student may not exceed six in their undergraduate career. After an accumulative of six dropped courses, a student must stay enrolled in the courses and receive a grade. (Includes transfer work at another institution of higher education)
- III. This state law applies only to an undergraduate student who drops a course at an institution of higher education and <u>only if</u>:
 - A.) The student was able to drop the course without receiving a grade or incurring an academic penalty; (W, W-P, W-F or Q's)
 - B.) Dual enrollment (high school students) W's do not count;
 - C.) Total withdrawal- W's do not count;

Paying for Tuition

- 1. Cash, Check, Money Order
- 2. E-Cashier (SWTJC Payment Plan)
- 3. Financial Aid
 - a. Grants
 - b. Loans
 - c. Scholarships
- 4. Scholarships
- 5. V.A. Benefits
- 6. Carl Perkins (Books, Child Care, Transportation)
- 7. Middle Rio Grande Office (Technical Programs only)

<u>WAITLIST</u>

The "Waitlist" is a new option for students when registering, instead of using the over-ride slips for closed classes.

When registering a student for a class on the RGN screen (for example: Math 1314) and a message pops up stating that the class is closed. One of the options that will be immediately available is a "Waitlist". If you click on "Waitlist" be sure the student understands that there is no guarantee that the class will become available. In the meantime the student should choose an alternate class and go ahead and register for it. Then if the "waitlisted" class becomes available, he/she can change their schedule or add the new class to it.

Once on a "waitlist" and a slot becomes available in that particular class, the student will be notified via their SWTJC edu email account. Encourage them to keep checking their email. If they receive an email that indicates that the class is now open, the student then has 3 days to register for the class or the option is no longer available.

Degree Plan Process

What Is A Degree Plan?

The degree plan is an outlined document prepared to help you, the student, as you plan to accomplish your certificate or associate degree. The outline consists of a list of all the courses required to complete for your chosen major.

Step 1: Go to your WebAdvisor, click on Program Evaluation and print up your Degree Plan. Make sure it indicates the correct major, if not you will have to go to the Admissions Office and change your major.

Looking at your degree plan, the top part, you will see the following:

```
Southwest Texas Junior College
                                                                             Page 1
06/13/13
                                Academic Evaluation
                                _____
Student..... John Doe (0133590)
Program....: AA.GENED 01/2013 Active (Your Active Major)
AAA.WLDG 04/2012 Changed Mind
Catalog..... 2013 (Catalog year you will follow)
Ant Completion Date: 12/2015
Email Address....: Your Assigned SWTJC E-Mail Address Is Located Here
FIRST TERM OF COLLEGE WORK:
LAST TERM ATTENDED : 2013S1
Area Test Scores #1 #2 #3 #4 ABE Dates
Reading TSI Reading Placement , , , , ,
Writing TSI Writing Placement , , , , ,
Math TSI Mathematics Placement , , , , ,
                             Not Graduated /
UVALDE HIGH SCHOOL
   _____
----- Texas Success Initiative (TSI) Status Information------
AREA STATUS Test-Scores Dates|Test Requirements
______

      Reading Passed
      Accup
      78
      06/19/13

      Writing Passed
      Accup
      80/6
      06/19/13

      Math
      Not Passed
      Accup
      72
      06/19/13
      Must Take MATH-0302

COLS Required - not registered
```

This area will show your scores for Placement Test that you took and if you failed any sections, it will tell you what level of remedial class you need to take. OR, it may show that you are EXEMPT or Waived depending on your degree status.

Program Status: In Progress

You will have 3 GPAs listed below:

					Anticipated(*)		
		Required	Earned	Remaining	Additional	Remaining	
Institu	tional Credits:	16.00	23.00	0.00	0.00	0.00	
SWTJC	Credits:	16.00	23.00				
SWTJC	Grade Points:		51.00				
SWTJC	GPA:	2.00	2.217	Met			

SWTJC Credits: ALL work done at SWTJC only. GPA below a 2.0 will determine academic & financial aid probation & suspension.

Overall	Credits:	62.00	78.00	0.00	0.00	0.00
Overall	Grade Points:		0.00			
Overall	GPA:	2.000	2.064	Met		

Overall Credits: All work done: developmental courses, transfer courses, SWTJC courses, PE courses, and other courses. GPA below a 2.0 will determine academic & financial aid probation & suspension.

```
      Col.Lvl.Crse
      Credits:
      72.00

      Col.Lvl.Crse
      Grd Pts:
      146.00

      Col.Lvl.Crse
      GPA....:
      2.028
```

Col.Lvl.Crse Credits: College level courses from SWTJC and transfer courses. No developmental courses.

```
Online Credits Used .: Conline Credits Total : Continuous Control Cont
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Online Credits: Students who are taking online courses.

Step 2: Go to www.swtjc.net and look up the SWTJC catalog.

Here is an example of what a degree plan looks like for students who plan to receive an (Associate of Arts Degree) regardless of your Major.

The following is a detailed list of all the classes that must be taken to complete an Associates Degree.

```
ENGL-1301 Composition I
                                             1 course needed
ENGL-1302 Composition II
                                             1 course needed
HIST-1301 United States History I 1 course needed HIST-1302 United States History II 1 course needed
GOVT-2301 American Government I
                                             1 course needed
GOVT-2302 American Government II
                                             1 course needed
TAKE 4 CREDITS COMPUTER SCIENCE
                                             3-4 credits needed
                                                       3 credits needed
TAKE 3 CREDITS OF HUMANITIES
                                                       3 credits needed
TAKE 3 CREDITS OF COMMUNICATIONS
TAKE 3 CREDITS OF VISUAL & PERF. ARTS
                                                       3 credits needed
TAKE 3 CREDITS FROM SOCIAL & BEHAVIORAL SCIENCE
                                                       3 credits needed
                                                       3 credits needed
TAKE 3 CREDITS OF COLLEGE LEVEL MATHEMATICS
                                                       8 credits needed
TAKE 8 CREDITS OF LAB SCIENCE
                                                       2 credits needed
TAKE 2 CREDITS OF REQUIRED KINE/PHED
```

> (does not count towards GPA, but is required to graduate)

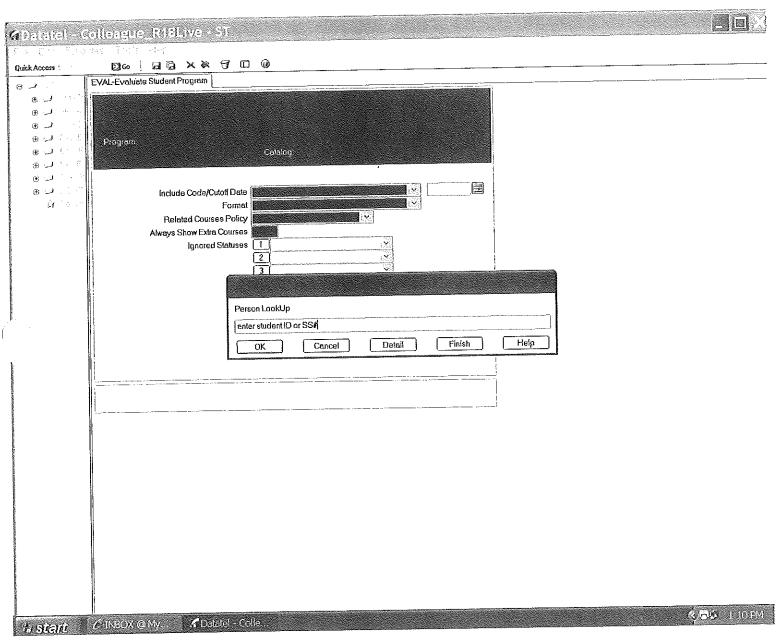
All of the above courses listed are your 46-47 hours Core Curriculum, also known as the Basic courses or Academic courses. These courses are required for any major you decide to study for, even if you are undecided on a major, but plan to attend a 4-yr college. These courses are transferable.

```
TAKE 15-17 CREDITS OF <u>ELECTIVES</u> (MUST HAVE A TOTAL OF 60 ACADEMIC HRS.; 1 HR. KINE/PHED'S AND ORIE.0100 DO NOT COUNT 15 credits needed
```

To receive an Associates Degree, you will be required to take 15 or more academic hours to total the 60 hours for the degree. Electives: are courses that you will need to take towards your major of study at the 4-yr college you plan to transfer to. However, don't just take any courses. If you choose the wrong electives, they may not transfer. Some degree plans may already indicate which electives you should take.

Please visit an academic advisor to help you choose the courses needed in this area. But, before visiting the advisor you should know what your major is and where you are going to transfer. If you don't have this information, advisors will not be able to help you choose your electives.

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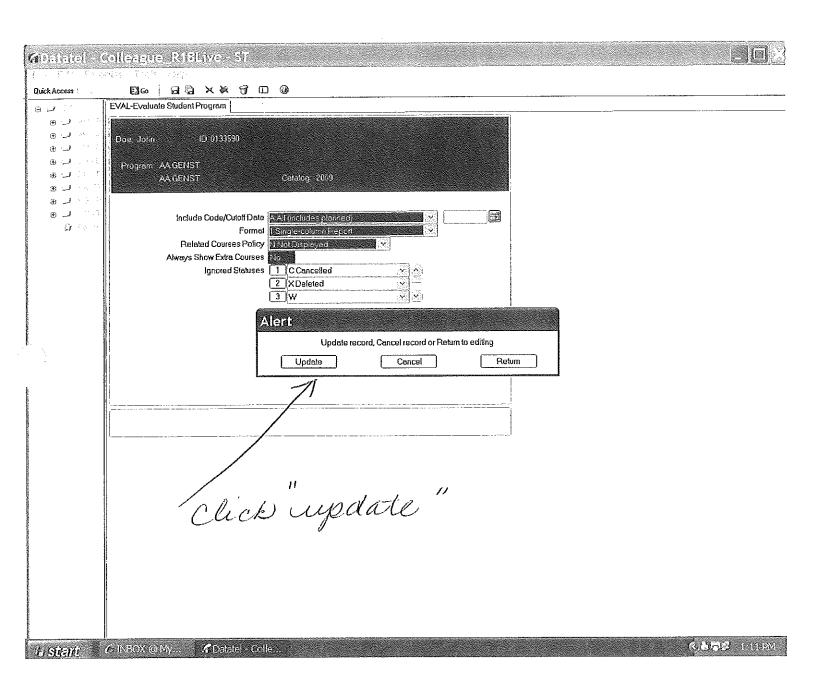
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	18/13/09
	3: AAT.B-12 Active AAT.B-12
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	5: AAT.8-12.05 Changed Hi AAT.8-12.05
	02/05/09 04/29/10 02/11
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Choose the appropriate # for their major, If none are correct, have the student fill out a change of major yourm.

click this icon

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	outhwest Texas Junio	or College		Page 1			
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Student John 1	Doe						
ID/SSN/DOB 613359	90 / /						
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AAT.8- CERT.1	-12.05 04/2010 Cha AC/R 02/2009 Act						
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Ant Completion Date: 05/09 E-Mail Address: jdoe8s							
FIRST TERM OF COLLEGE WORK:	•						
	20085P						
	itial Test Scores- Dates Test						
Reading Not Tested							
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Take E	NGL-0301						
Math Not Tested	ATH-0301						
OLS Required - not registe							
ogram Status: Not Started	4						
.ogram Scattas. Not Scatter			Anticipated	(*)			
	Required Current 16.00 0.00	Remaining 16,00	Additional 0.00	Remaining 16,00			
Institutional Credits:	18.00 0.00	10,00	0.00	10,00			
SUTJC GPA Credits:	0.00						
SUTJC Earned Cred: SUTJC Grade Points:	16.00 0.00 0.00						
SUTJC GPA:	2.000 0.000	Not Met				-	
Overall GPA Credits:	0,00						
Overall Earned Cred:	62.00 0.00	62,00	0.09	62.00			
Overall Grade Points:	0.00						
Overall GPA:	2.000 0.000	Not Het					
Col.Lvl.Crse GPL Credits:	0.00						
Col.Lvl.Crse Earned Cred: Col.Lvl.Crse Grd Pts:	0,00 0.00						
Col.Lvl.Crse GPl:	0.000						
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Online Credits Used: Online Credits Total:	0 0						
(*) Overall and SUTJC GPA's	s include Develorma	ntel Mork					
(*) Anticipates completion	of in-progress and	registered	and planned	courses			

You can either niew the degree plan on your screen by clicking on the forward or back arrows or print the degree plan.

Orientation or COLS

ORIENATION OR COLS is required for the students:

- *Who have never attended college
- * Who transferred less than 12 hours
- * Who plan to graduated with SWTJC with an AA, AAS or a college certificate

Transfer students who transfer 12 or more hours do not have to take ORIE OR COLS.

Transfer hours include developmental courses

Transfer hours include failed courses

COLS is required for students who failed 2 or more sections of placement exam.

ORIENATION is required for students who have passed all areas of the placement exam or just lack one area.

Dual Credit Policy

Changes in Dual Credit Eligibility Policy

During the spring of 2013, the students in the sophomore class were the first to have the STAAR English II Reading and Writing end of course (EOC) assessments administered instead of the 10th grade English Texas Assessments of Knowledge and Skills (TAKS) assessment. Also, legislation passed during the 83rd Legislative session made significant changes to the number of state assessments required for students to complete the high school graduation plan. The change in the type of state assessments and the reduction in number of these required assessments required changes in the rules that affect dual credit eligibility criteria. Coordinating Board staff is providing interested parties information on how these changes affect the procedures by which high school students establish their eligibility for enrollment in dual credit courses. Coordinating Board staff is providing this information to assist stakeholders in planning dual credit enrollment for the spring 2014 semester.

Current Board rules for dual credit eligibility are found in Chapter 4, Subchapter D, rule 4.85 (b). These rules outline three basic methods for students to establish eligibility:

1. Achieving the minimum passing standards on a Board-approved assessment instrument under the provisions of the Texas Success Initiative (TSI)

Beginning with the first day of the fall 2013 semester, only one Board-approved TSI Assessment will be utilized to determine college-readiness in the state of Texas. For more information about this change, please see the Developmental Education / Texas Success Initiative page in the P-16 Initiatives Division, found here:

http://www.thecb.state.tx.us/index.cfm?objectid=233A17D9-F3D3-BFAD-D5A76CDD8AADD1E3

2. Demonstrating that the student is exempt under the provisions of the Texas Success Initiative (using STAAR English III Reading, English III Writing and Algebra II EOC examinations, SAT, or ACT); or

During the spring of 2013, the Commissioner of Education and the Commissioner of Higher Education designated the Level II final standard (see table below) on the STAAR Algebra II, English III Reading, and English III Writing EOC as the postsecondary readiness indicator to use for TSI exemption purposes. However, due to the reduction of state EOC assessment requirements, these assessments will not be administered during the 2013-2014 and 2014-2015 academic years, and the passage of HB 5 has made the future administration of these assessments optional to school districts. The next possible administration of the Algebra II and English III EOC assessments will be in the spring of 2016. Students who were classified as high school juniors in the spring of 2013 were the last group to have the opportunity to meet postsecondary readiness standards using exit-level TAKS scores. There are no changes planned for the postsecondary readiness scores required for the ACT or SAT.

STAAR EOC Assessment	Recommended Level II Final Standard for TSI
English III reading	2000
English III writing	2000
Algebra II	4000
	ı

3. Achieving the appropriate score on the STAAR English II Reading, English II Writing, and Algebra II EOC examinations, PSAT, or PLAN.

Due to the change from the administration of the 10th grade TAKS exam to the STAAR English II Writing and English II Reading EOC assessments for 10th grade students during the spring 2013 semester, rules concerning dual credit eligibility were adjusted to accommodate the changes. Current Coordinating Board rules allow for the use of the STAAR English II Writing , English II Reading, and Algebra II EOC assessments to meet enrollment eligibility criteria for academic dual credit courses and STAAR English II Writing, English II Reading, and Algebra I EOC assessments to meet enrollment eligibility criteria for workforce dual credit courses. The information below provides rules and STAR EOC assessment scoring information for both academic and workforce dual credit enrollment eligibility.

Dual Credit Eligibility - Academic (TAC 4.85)

(2)An eleventh grade high school student is also eligible to enroll in dual credit courses under the following conditions:

(A)a student achieves a minimum designated <u>Level 2 final phase-in score</u> on the <u>Algebra II</u> end-of-course assessment and/or the <u>English II reading or English II writing end-of-course</u> assessments, relevant to the courses to be attempted. An eligible high school student who has enrolled in dual credit courses in the eleventh grade under this provision shall not be required to demonstrate further evidence of eligibility to enroll in dual credit courses in the twelfth grade;

Numerical Scores

- Level 2 final phase-in score for Algebra II STAAR EOC 4000
- Level 2 final phase-in score for English II Reading STAAR EOC 2000
- Level 2 final phase-in score for English II Writing STAAR EOC −2000

Dual Credit Eligibility - Workforce (TAC 4.85)

(3)A high school student is eligible to enroll in workforce education dual credit courses in the eleventh and/or twelfth grade if the student demonstrates that he or she has achieved the <u>designated minimum final phase-in score</u> on the <u>Algebra I end-of-course assessment</u> and/or the <u>English II reading</u> or <u>English II writing end-of-course assessments</u> relevant to the courses to be attempted.

Numerical Scores

- Designated minimum final phase-in score on Algebra I STAAR EOC 3872
- Designated minimum final phase-in score for English II Reading STAAR EOC 1929
- Designated minimum final phase-in score for English II Writing STAAR EOC 1928

There are no changes planned for dual credit enrollment eligibility scores required for the PSAT or PLAN.

TSI rules (TAC 4.54) states:

(7) A student who is enrolled in a certificate program of one year or less (Level-One certificates, 42 or fewer semester credit hours or the equivalent) at a public junior college, a public technical institute, or a public state college.

Therefore, high school students who enroll in workforce dual credit courses which are part of a level 1 certificate or less are exempt from TSI requirements.

HB 5 has required that the STAAR English II Writing and English II Reading EOC assessments be combined and administered as one English II EOC assessment during the spring of 2014. This change in assessment format will cause dual credit enrollment eligibility rule changes to be submitted by Coordinating Board staff during the spring of 2014 to accommodate the students who will be administered the new English II EOC assessment. Also, due to the absence of the STAAR Algebra II EOC assessment during the 2013-2014 and 2014-2015 academic years, and its subsequent optional administration by school districts in the future, academic and workforce dual credit enrollment eligibility rule change regarding STARR EOC mathematics assessments is probable. Furthermore, due to the reduction in STAAR EOC assessments required for high school graduation, TEA has removed the minimum STAAR EOC scores from the scoring rubric. This will probably require a change in the dual credit non-level 1 certificate workforce course eligibility rules this spring.

Financial Aid SAP Policy

Satisfactory Academic Progress (SAP)

Federal regulations require all financial aid recipients to maintain satisfactory academic progress in a course of study leading toward a degree or certificate. Failure to meet one or more of the established standards of Satisfactory Academic Progress (SAP) will make a student ineligible for financial aid. Financial Aid SAP status includes all previous academic history, even if the student did not receive financial aid. Statuses are updated at the end of each semester, including summer, for programs lasting one year or less. For students enrolled in programs extending more than a year, their academic progress evaluation will be performed annually at the end of Spring semester. It is the student's responsibility to monitor academic progress. Although the Financial Aid Office attempts to send students correspondence informing them of their status, students who do not meet the standards will be ineligible for financial aid even if they do not receive correspondence.

Elements of Financial Aid Satisfactory Academic Progress:

Grade Point Average (GPA) Requirement

Students must maintain a 2.0 cumulative GPA on all hours attempted at SWTJC: GPA calculator

Completion Rate Requirement

Students must complete 67% of all hours attempted at SWTJC: Completion Rate Calculator.

Maximum Time Frame

Students receiving financial aid must complete their program of study within a reasonable time frame. The maximum time frame is 150% of the published length of the academic program or certificate (to include all transfer credit hours). Limited developmental coursework will not be counted in the maximum time frame.

Example: Associates degree requires = 63 hours x 150%= 95 hours

95 hours is the maximum that can be attempted with financial aid

NOTE: A student who cannot mathematically complete their degree within the 150% maximum time frame will have their financial aid suspended.

Consequences of not meeting Satisfactory Academic Progress (SAP):

In the following provisions, "warning" or "suspension" means financial aid warning or suspension, not academic warning or suspension.

- <u>Financial Aid Warning</u> The first time that a student fails to meet the SAP standards of a cumulative 2.0 GPA and 67% completion rate, he or she will be placed on financial aid warning status. The student will remain eligible for financial aid for one semester during the warning period. This applies only to students enrolled in an academic program lasting one year or less.
- <u>Financial Aid Suspension</u> If a student fails to meet the SAP standards of a cumulative 2.0 GPA and 67% completion rate, he or she will be placed on Financial Aid Suspension and will immediately lose financial aid eligibility. This applies only to students enrolled in an academic program lasting more than one year in length.
- <u>Maximum Time Frame Suspension</u> If a student fails to meet the Maximum Time Frame standards, he or she will be placed on Maximum Time Frame Suspension and will immediately lose financial aid eligibility.

Failure to meet one or more of the established financial aid standards of satisfactory academic progress will make a student ineligible for financial aid. Students who have their financial aid revoked due to the failure to meet the SAP standards will remain ineligible until such time that they are able to meet the cumulative financial aid SAP standards. Those students will be responsible for payment of their own tuition and fees.

Reinstatement of Eligibility

Financial aid eligibility can be reinstated after a student meets the Satisfactory Academic Progress (SAP) standards as listed above; both a cumulative 2.0 grade point average and overall 67% completion rates. Contingent on the type

of program a student is enrolled in, students who regain eligibility by completing required coursework will be reevaluated when SAP is run for each type of program (i.e. one year program or less, two year program or more).

NOTE: Students are encouraged to contact a SWTJC counselor to discuss his/her academic progress and develop a plan that will help the student succeed and regain financial aid eligibility.

Financial Aid Suspension Appeal Process

Students who do not meet the standards of Southwest Texas Junior College financial aid satisfactory academic progress policy because of extenuating circumstances, such as (illness, death in the family, accidents, etc.) have the right to appeal. All situations must be fully documented. During the appeal process the student must be prepared to pay his/her own expenses, such as tuition, fees, books, supplies, etc. Please follow the procedure below to appeal a financial aid suspension. If appeal is approved student will be placed on probation for the semester.

- A Financial Aid Appeal form must be obtained and submitted to any of our campus locations.
- Documentation supporting the extenuating circumstances must be provided to the committee with the appeal form for the committee to review.
- Student should make payment arrangements while waiting for an FA Appeal Committee decision.
- Student must adhere to an academic plan for appeals that are approved.
- · All decisions made by the Financial Aid Committee are final.

Maximum Time Frame Appeal Process

Students who already have a bachelor's degree or have exceeded the maximum time frame for their declared program of study must submit a degree plan appeal to the Financial Aid Office. Student must be meeting the cumulative 2.0 grade point average and 67% overall completion rate in order to submit an appeal. A student will be expected to complete 100% of all attempted credit hours with a 2.0 grade point average each semester. Financial aid will also be limited to only those courses required to complete the new program/certificate and to a specific time frame.

Notes of Importance:

Federal regulations do not allow rounding of financial aid SAP standards. For example, a 66.6% completion
rate would not meet the 67% completion rate standard, and 1.95 GPA would not meet the GPA requirement.

Retaking Course Work

New federal regulations limit students' eligibility of federal aid with regards to repeated courses. Students may not receive federal aid (Pell Grant and Stafford Loans) for courses that were previously taken and passed beyond the first retake. In addition, that course will not count towards your actual enrollment.

Note: Repeat courses still count toward your attempted hours for financial aid purposes.

Example: Student A takes a course and receives a grade of 'D'. Student A needs a 'C' in this course to count for the requirements of the degree. Student A takes the course again receives aid and earns another 'D'. Student needs to retake the course again, but is no longer eligible for federal aid for that class. Additionally Student A cannot use that course toward enrollment for financial aid purposes. If student A is taking 12 credits, the repeated 3 credit course is no longer eligible. Student A's actual enrollment for financial aid purposes must be listed as 9 credits.

If you are taking a course for the third time, financial aid will not pay.

Complete Withdrawls and the SAP

A complete withdrawal from any program of study will have a negative impact on a students financial aid academic progress. If a student withdraws from school during the semester, his or her grades for the semester will be all Ws. These grades are not passing, therefore the student did not meet the 67% completion rate requirement and will be placed either on financial aid suspension or warning.

If you have any questions, please contact your www.swtjc.edu or call (830) 591-7368

Probation Suspension Policy

Minimum Scholastic Standards

In order to remain in Academic Good Standing, students must maintain a minimum semester and overall GPA of 2.0. Students who fail to maintain this minimum standard will be placed on scholastic probation or scholastic suspension, as appropriate. In determining whether a student will be placed on probation or suspension, all grades except W, EW, NP, P, or I, will be used in computing GPA. Students are responsible for knowing their scholastic standing. Ineligible students who register with the college will be subject to dismissal with forfeiture of all tuition and fees.

Requests for exceptions to the following policies and procedures must be made in writing to the Vice-President for Academic Affairs.

Scholastic Probation

Scholastic probation is an emphatic warning that the quality of the student's work has not met minimum scholastic standards. A probationary status is an opportunity for students to continue at SWTJC in order to improve their scholastic performance. Students will be placed on scholastic probation at the end of any semester if their semester OR overall GPA is less than 2.00. Student on scholastic probation may register after meeting with an academic advisor.

A student on probation will be limited to enrolling in no more than 12 semester credit hours during a regular term and 3 semester credit hours during a summer term. In addition, priorities below will be followed:

- 1. Students must enroll in all required Developmental Education courses.
- 2. Students must enroll in a College Success Skills course if required.
- 3. Students will be encouraged to re-take a course or courses not successfully completed.
- 4. Students must follow course requirements of their degree plan.

Removal From Scholastic Probation

A student on scholastic probation returns to Academic Good Standing by earning a GPA of 2.0 or higher in the next semester of enrollment AND by having an overall GPA of 2.0 or higher. A student continues on academic probation while either the current semester or the overall GPA is less than 2.0.

Scholastic Suspension

A student on scholastic probation who fails to earn at least a 2.0 GPA for the next semester of enrollment AND who fails to earn an overall GPA of at least 2.0 by the end of that semester will be placed on scholastic suspension. The student will not be permitted to enroll at SWTJC until a Fall or Spring semester has elapsed.

Appeal of Scholastic Suspension

A student placed on Scholastic Suspension may appeal to the Vice-President for Academic Affairs or an appropriate designee. The appeal must be in writing. The 'Scholastic Suspension Appeal Form' is available online at (link).

If the Vice President for Academic Affairs grants the student's appeal, the student will be admitted under Conditional Probation. If the student's appeal is denied, the student may appeal to the Academic Appeals Committee. If the appeal is denied by the Committee, the student shall be informed of the right of appeal to the President of the College.

Conditional Probation

If the appeal is approved, the student will be admitted under Conditional Probation. A student on Conditional Probation will be limited to enrolling in no more than 6 semester credit hours during any long term and no more than 3 semester credit hours during any summer term. In addition, priorities below will be followed:

- 1. Students must enroll in all required Developmental Education courses.
- 2. Students must enroll in a College Success Skills course if required.
- 3. Students must re-take a course or courses not successfully completed.
- 4. Students must follow course requirements of their degree plan.
- 5. Other conditions may apply as deemed appropriate.

If the student's semester GPA while on Conditional Probation equals or exceeds 2.0, the student will advance to Scholastic Probation. If the student's semester GPA is below 2.0, the student will be placed on Scholastic Suspension.

Removal from Scholastic Suspension

A student enrolling after a Fall or Spring semester's lapse due to scholastic suspension will automatically be placed on Conditional Probation.

Admission Following a Scholastic Suspension at Another College

Students who are on scholastic suspension at another college or university may be admitted to SWTJC through the following procedure:

- 1. Each student must appeal in writing for admission to the Vice-President of Academic Affairs or an appropriate designee.
- 2. If denied admission by the Vice-President, the student may appeal to the Academic Appeals Committee.
- 3. In case of denial of admission by the Committee, the student shall be informed of the right of appeal to the President of the College.

Minimum Scholastic Standards

Good Standing (Fall/Spring 12+ hours, SI 6 hours, S2 6 hours)

Meet 2.0 term gpa and 2.0 Overall gpa

Probation (Fall/Spring 12 hours, SI 3 hours, S2 3 hours)

Less than 2.0 term gpa or Less than 2.0 overall gpa

May remain on probation if you keep 2.0 term gpa or 2.0 overall gpa

Suspension (must sit out Fall or Spring semester)

Did not maintain both term and overall gpa as 2.0

May appeal to by VP for Academic Affairs or Academic Appeals Committee

Conditional Probation (Fall/Spring 6 hours, SI 3 hours, S2 3 hours)

Appeal must be approved by VP for Academic Affairs or Academic Appeals Committee

Or sit out Fall or Spring semester

GRADE POINT AVERAGES USED AT SOUTHWEST TEXAS JUNIOR COLLEGE Courses Used

GPA	SWTJC Academic	SWTJC Developmental	Transfer Academic	Transfer Developmental
Overall	Yes	Yes	Yes	Yes
SWTJC	Yes	Yes	No	No
College Level Course	Yes	No	Yes	No

Associate of Arts Transfer Updates

BUSINESS FIELD OF STUDY CURRICULUM

<u>First Seme</u>	<u>ster</u>	<u>Lec</u> <u>Hrs</u>	Lab <u>Hrs</u>	Ext <u>Hrs</u>	Cont Hrs	Cred <u>Hrs</u>	See <u>Note</u>
ORIE 0100 or	New Student Orientation	1	0	0	16	I	1
COLS 0100	College Success Skills	3	0	0	48	3	1
ENGL 1301	Composition I	3	0	0	48	3	
ACCT 2401	Principles of Accounting I - Financial	3	3	0	96	4	
HIST 1301	United States History I	3	0	0	48	3	
BCIS 1305	Business Computer Applications	2	4	0	96	3	
MATH 1324	Mathematic for Business & Social Science I	3	0	0	48	3	
		14	7	Ō	336	16	2

Second Semester	Hrs	<u>Hrs</u>	Hrs	Hrs	_Hrs	Note
ENGL 1302 Composition II ACCT 2402 Principles of Accounting II – Managerial MATH 1325 Mathematic for Business & Social Science II HIST 1302 United States History II	3 3 3	0 3 0 0	0 0 0 0	48 96 48 48	3 4 3 3	1
	12	3	0	240	13	
Notes: 1. Student must meet courses prerequisite.						

Third Semester

A CONTRACTOR OF THE CONTRACTOR		Lec <u>Hrs</u>	Lab <u>Hrs</u>	Ext <u>Hrs</u>	Cont <u>Hrs</u>	Cred <u>Hrs</u>	See <u>Note</u>
GOVT 2305	Federal Government	3	0	0	48	3	
\$PCH 1321	Business and Professional Com	3	0	0	48	3	٠,
ELECTIVE	Life/Physical Science (+Lab)	3	3	Q	96	4	
ECON 2301	Principles of Macroeconomics	3	0	0	48	3	
ELECTIVE	Humanities Language, Philosophy, and Culture	3	0	0	48	3	
		15	3	0	288	16	

Notes: 1. Required by local policy for all new students.
2. ORIE 0100 and COLS 0100 do not count toward degree requirements.

BUSINESS FIELD OF STUDY CURRICULUM (cont.)

Fourth Ser	<u>mester</u>	Lec <u>Hrs</u>	Lab <u>Hrs</u>	Ext <u>Hrs</u>	Cont <u>Hrs</u>	Cred <u>Hrs</u>	See <u>Note</u>
GOVT 2306	Texas Government	3	0	0	48	3	
BUSI 1301	Business Principles	3	O	0	48	3	
ELECTIVE	Life/Physical Science (NO LAB)	3	0	0	48	3	
ECON 2302	Microeconomics	3	0	Ò	48	3	
ELECTIVE	Fine Arts Creative Arts	3	. 0	0	48	3	
		15	0	0	240	15	
	GRAND TOTAL				1104	(60))

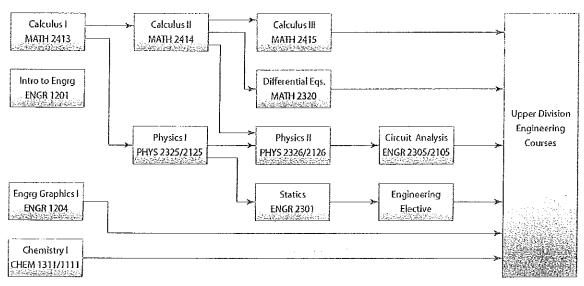
Associate of Science Updates

Freshman Year

First Semester (Fall)				Second Semester (Spring)	
	Course	Hrs		Course	Hrs
HIST 1301	American History	3	ENGR 1204	Engineering Graphics	2
ENGL 1301	Grammar and Composition I	3	ENGL 1302	Grammar and Composition II	3
MATH 2413	Calculus I	4	MATH 2414	Calculus II	4
CHEM 1311	General Chemistry I	3	PHYS 2325	University Physics I	3
CHEM 1111	General Chemistry I Laboratory	1	PHYS 2125	University Physics I Laboratory	1
ENGR 1201	Introduction to Engineering	2	GOVT 2306	Texas Politics	3
	Semester Credit Hours	16		Semester Credit Hours	16

Sophomore Year

First Semester (Fall)			Second Semester (Spring)			
Course		Hrs	Course			
ENGR 2304	Programming for Engineers	3	ENGR 2305	Circuit Analysis I	3	
ECON 230x	Economics 2301 or 2302	3	ENGR 2105	Circuit Analysis I Laboratory	1	
ENGR 2301	Engineering Mechanics—Statics	3	MATH 2320	Differential Equations	3	
MATH 2415	Multi-Variable Calculus	4		Engineering Elective	3	
PHYS 2326	University Physics II	3		Visual and Performing Arts Core Curriculum	3	
PHYS 2126	University Physics II Laboratory	1		World or European Literature	3	
	Semester Credit Hours	17		Semester Credit Hours	16	



Notes:

- Courses shaded in yellow are courses that satisfy the Texas Core Curriculum Requirements. The curriculum
 contains 35 credit hours of the required 44 credit hours. The remaining 9 credit hours will be attained in the
 completion curriculum.
- 2. Texas Common Course Numbers were used for all TCCN numbered courses.
- 3. The courses indicated in green are courses that may need to be created at the community college.
- 4. Engineering Elective:
 - a. Students interested in pursuing mechanical or civil engineering should take ENGR 2302: Engineering Mechanics—Dynamics as the engineering elective.
 - Students interested in pursuing electrical engineering should take COSC 1420—C/C++ Structured Programming or equivalent, as the engineering elective.
 - Students interested in pursuing industrial engineering should ENGR 23xx—Engineering Economics as the
 engineering elective.
- Visual and Performing Arts Elective; The Visual and Performing Arts Core Curriculum elective should be selected from MUSI 1306, DRAM 1310, or ARTS 1301.

Technical Updates

ADMINISTRATIVE INFORMATION TECHNOLOGY

Changes:

**One year certificate:

• Removed ENGL 1301 to make certificate non-TSI compliant.

** AIT Associate of applied Science Degree:

- No longer offer the Medical Office Applications Option
 - o Those individuals already in the medical option program will need to work with BHerndon and CBuchanan to substitute classes or offer class by arrangement
- Removed a Social and Behavioral Science elective to make the program equal 60 hrs.
- Sequenced Technical Elective section removed. Business Applications Option items moved up into the schedule.
- ACNT 1311 moved to spring
- POFT 1313 moved to fall

ADMINISTRATIVE INFORMATION TECHNOLOGY CERTIFICATE

Students not receiving advanced-placement credit in a Local Articulation program must take the bridging courses and must do so before they are required as prerequisites.

Program of Study

	Fall Semester	Credit		Spring Semester Credit
ORIE 0100π or COLS 0300 POFT 1329 ¹ ITSC 1301 ² ACNT 1403 ³	New Student Orientation College Success Skills Beginning Keyboarding Introduction to Computers Introduction to Accounting I		POFT 1301 ELECTIVE ¹ IMED 1316 ACCT 2401 POFI 1349 POFT 1309 ⁵	Business English
POFI 2301 POFT 1325 ELECTIVE BUSI 1307 BUSI 1301 ENGL 1301	Word Processing Business Math Using Technology Sequenced Technical Elective 1 Personal Finance Business Principles Composition I	3 3 3 3	Tot	al

- Notes: 1 Required bridging course if keyboarding competencies not verified; POFT 1329 does not count toward degree requirements.

 2 Required bridging course if basic computer competencies not verified; ITSC 1301 does not count toward degree
 - 3 Recommended bridging course for students with limited prior experience in accounting. ACNT 1403 does not count toward degree requirements.
 - 4 Select course from Sequenced Technical Electives for AIT in Option 1 or 2 (2 courses required for Certificate) as listed

 - Capstone course that consolidates the student's learning experiences.
 All students are required to take ORIE 0100 or COLS 0300; however, ORIE 0100/COLS 0300 do not count toward degree requirements.

ADMINISTRATIVE INFORMATION TECHNOLOGY ASSOCIATE OF APPLIED SCIENCE DEGREE INCLUDING ENHANCED SKILLS/LOCAL ARTICULATION PLAN

General Education Courses:		Credit
Social & Behavioral Sciences	Ĭ	
Humanities & Fine Arts	3	
Natural Science & Math	3	
Other	6	
Total General Education Courses		15
Technical Education Courses	********************************	45
Total Credit Hours for A.A.S		60

Students not receiving advanced placement credit in a Local Articulation program must take the bridging courses and must do so before they are required as prerequisites.

Program of Study

FIRST YEAR

	Fall Semester	Credit		Spring Semester <u>Credit</u>
ORIE 0100π or COLS 0300 POFT 1329 ¹ ITSC 1301 ² ACNT 1403 ³	New Student Orientation College Success Skills Beginning Keyboarding Introduction to Computers Introduction to Accounting I		POFT 1301 ELECTIVE* IMED 1316 ACCT 2401 POFI 1349 POFT 1309	Business English
POFI 2301 POFT 1325 ELECTIVE** BUSI 1307 BUSI 1301 ENGL 1301	Word Processing	3 3 3		Total 16

SECOND YEAR

	Fall Semester	Credit		Spring Semester	Credit
POFI 2331 POFT 1313 ACNT 1311 ELECTIVE INIED 1301 ITSW 1307 ELECTIVE ELECTIVE	Desktop Publishing	ation	POFT 1313 ACNT 1311 ELECTIVE IMED 2309 POFT 2281 ⁵ ELECTIVE ECON 2301	Professional Workforce Preparation Introduction to Computerized Account Sequenced Technical Elective 4 Internet Commerce Cooperative Education – Administrative Assistant/Secretarial Science Humanities and Fine Arts. Principles of Macroeconomics. Total Credit Hours for A.A.S.	14 nting3
				roung feart from 2 for V'V'2"	60

Required bridging course if keyboarding competencies not verified; POFT 1329 does not count toward degree Notes: 1

Required bridging course if basic computer competencies not verified; ITSC 1301 does not count toward degree requirements

Recommended bridging course for students with limited prior experience in accounting. ACNT 1403 does not count toward degree requirements.

toward degree required. Select course from Sequenced Technical Electives for AFF in Option 1 or 2 (4 courses required for AAS) as listed below. Capstone course that consolidates the student's learning experiences.

All students are required to take ORIE 0100 or COLS 0300; however, ORIE 0100/COLS 0300 do not count toward degree requirements.

Sequenced Technical Electives for Administrative Information Technology

Sequenced Administrative Information Technology technical electives must be chosen from the list below. To receive graduation credit, all_courses within the selection option must be completed (One-year Certificate requires first two courses of either option).

Option 1: Business Applications

- 1. BUSI 1307 Personal Finance
- 2. IMED 1316 Web Design I
- 3. IMED 1301 Introduction to Digital Media
- 4. IMED 2309 Internet Commerce

Option 2: Medical Office Applications

- HITT 1305 Medical Terminology I
 POFM 1317 Medical Administrative Support Medical Document Production
- 4. POFM 1300 Basic Medical Coding

ADMINISTRATIVE INFORMATION TECHNOLOGY ENHANCED SKILLS CERTIFICATE

Students who have completed the degree plan for Associate of Applied Science – Administrative Information Technology are eligible to continue into the Enhanced Skills Certificate program consisting of a fifth semester of college work.

Program of Study

THIRD YEAR

<u>Credit</u>		
ACCT 2402	ti/kálka	
BMGT 2309	Leadership	-
BMGT 1327	योदि	
HRPO 2301	hista	
Total Credit H Enhanced Skil		
Total Credit H	ours for A.A.S.	60
GRAND TOTA	AL	71

AIR CONDITIONING AND REFRIGERATION TECHNOLOGY Uvalde Campus

Purpose

The Air Conditioning and Refrigeration program seeks to educate and provide guided learning experiences to individuals interested in entering this rapidly developing field. The goal of the program is for graduates to be employable as entry-level service technicians in residential and light commercial air conditioning, refrigeration, and heating.

Students will learn about the refrigeration cycle, tools of the trade, instrument usage and application, wiring schematic reading, electrical controls and switches, refrigerant recovery, reclaiming and recycling, installation practices, trouble shooting procedures on electrical and sealed systems plus employee/employer relations, job hunting skills, résumé building and information related to operating a small business.

Admission Requirements

Students are admitted to the Air Conditioning and Refrigeration program through the regular college admission procedures (see Admission Regulations section). Students will receive a one-year Certificate, two-year Certificate, and/or an Associate of Applied Science (A.A.S.) degree upon satisfactory completion of the program of study and upon making formal application for graduation (see Curricula section).

AIR CONDITIONING AND REFRIGERATION TECHNOLOGY

Uvalde Campus

Purpose

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Students will learn about the refrigeration cycle, tools of the trade, instrument usage and application, wiring schematic reading, electrical controls and switches, refrigerant recovery, reclaiming and recycling, installation practices, troubleshooting procedures on electrical and sealed systems plus employee/employer relations, job hunting skills, résumé building and information related to operating a small business.

Admission Requirements

Students are admitted to the Air Conditioning and Refrigeration program through the regular college admission procedures (see Admission Regulations section). Students will receive a one-year Certificate, two-year Certificate, and/or an Associate of Applied Science (A.A.S.) degree upon satisfactory completion of the program of study and upon making formal application for graduation (see Curricula section).

The Air Conditioning and Refrigeration program carries three award options, a one-year Certificate, two-year Certificate, and an A.A.S. degree. College Board policy requires all students to take the Accuplacer examination. Students pursuing. The one-year Certificate do not have to pass the Accuplacer is TSI exempt, however, those not scoring at the READ 0302 level meeting TSI requirements are encouraged to enroll in the appropriate developmental course(s).

Students who wish to pursue the two-year Certificate and/or the A.A.S. degree must meet all Texas Success Initiative (TSI) requirements.

AIR CONDITIONING AND REFRIGERATION TECHNOLOGY ONE-YEAR CERTIFICATE

Program of Study

	Fall Semester	Credit		Spring Semester	Credit
ORIE 0100π Or COLS 0300 CETT 1302 HART 1407 MAIR 1449	College Success Skills Electricity Principles	4 ir	HART 1403 HART 1441 HART 2438 ¹	Air Conditioning Control Principles Residential Air Conditioning Air Conditioning Installation and S Total Total Credit Hours for Certificate	4 Startup4
	Total	11			

Notes: I Capstone course that consolidates the student's learning experiences.

π All students are required to take ORIE 0100 or COLS 0300; however, ORIE 0100/COLS 0300 do not count toward degree requirements.

AIR CONDITIONING AND REFRIGERATION TECHNOLOGY TWO-YEAR CERTIFICATE

Program of Study

requirements.

FIRST YEAR

	Fall Semester	Credit		Spring Semester <u>Credit</u>			
ORIE 0100π Or COLS 0300 CETT 1302 HART 1407 MAIR 1449	College Success Skills Electricity Principles	4 <u>4</u>	HART 1403 HART 1441 HART 2438 ¹	Air Conditioning Control Principles			
	SECOND YEAR						
	Fall Semester	Credit		Spring Semester <u>Credit</u>			
HART 2442 HART 1445 HART 2436	Commercial Refrigeration	4 4_	HART 2449 HART 2445 HART 22801	Heat Pumps 4 Residential Air Conditioning Systems 4 Design 4 Cooperative Education – Heating/Air 4 Conditioning and Refrigeration 7 Technologies/Technicians 2			
	Total	10		Total Credit Hours for Certificate 45			
	Capstone course that consolidates the s Ali students are required to take ORIE			E 0100/COLS 0300 do not count toward degree			

AIR CONDITIONING AND REFRIGERATION TECHNOLOGY ASSOCIATE OF APPLIED SCIENCE DEGREE

General Education Courses:	Hillian ilizati (ili ili periodi firma erronomi ili ili ili emi erronomi ili emi erronomi ili emi erronomi ili	Credit
Social & Behavioral Sciences	3	
Humanities & Fine Arts	3	
Natural Science & Math	3	
Other	6	
Total General Education Courses		15
Technical Education Courses		45
Total Credit Hours for A.A.S		60

FIRST YEAR

	Fall Semester	Credit		Spring Semester	Credit
ORIE 0100π or COLS 0300 CETT 1302 HART 1407 MAIR 1449 ELECTIVE	New Student Orientation College Success Skills Electricity Principles	4 3 14	HART 1403 HART 1441 HART 2438 COSC 1301	Air Conditioning Control Principles Residential Air Conditioning Air Conditioning Installation and Startup Microcomputer Applications Total	4 p4 <u>3</u>
ELECTIVE	Summer Session Social and Behavioral Sciences	<u>Credit</u>			
ELECTIVE	Speech Communications				
	Total	6			
		SECOND	YEAR		
	Fall Semester	Credit	Spring S	emester	Credit
HART 2442 HART 1445	Commercial RefrigerationGas and Electric Heating		HART 2449 HART 2445	Heat PumpsResidential Air Conditioning Systems	4
HART 2436	Air-Conditioning Troubleshooting	4	IIIM 2713	Design	4
ELECTIVE	College Level Mathematics	3_	HART 2280 ¹	Cooperative Education – Heating/Air Conditioning and Refrigeration	
	Total	15		Technologies/Technicians	2
				Total	10
				Total Credit Hours for A.A.S	60

Notes:

- 1 Capstone course that consolidates the student's learning experiences.
- The All students are required to take ORIE 0100 or COLS 0300; however, ORIE 0100/COLS 0300 do not count toward degree requirements.

Materials for Class Work

Each student must have or must purchase a textbook and tools. A list of tools will be furnished to each student.

1 Tool Set (a	pproximate	cost).		\$600
Textbooks (a	pproximate	cost).	***************************************	\$130

AUTOMOTIVE BODY REPAIR TECHNOLOGY

Uvalde Campus

<u>Purpose</u>

The purpose of the Automotive Body Repair Technology program is to give students the training needed to repair collision damage, straighten frames and replace body panels. Instruction will also be given in welding, cutting, painting and estimating. Students will learn the use of fiberglass and plastic fillers. Graduates of the program will be employable as entry-level service technicians at an independent shop or dealership.

Admission Requirements

Students are admitted to the Automotive Body Repair Technology program through the regular college admission procedures (see Admission Regulations section). Students will receive a one-year Certificate, two-year Certificate and/or an Associate of Applied Science (A.A.S.) degree upon satisfactory completion of the program of study and upon making formal application for graduation (see Curricula section).

The Automotive Body Repair Technology program carries three award options, a one-year Certificate, a two-year Certificate, and an A.A.S. degree. College Board policy requires all students to take the Accuplacer examination. Students pursuing The one-year Certificate do not have to pass the Accuplacer; is TS1 exempt, however, those not-seoring at the READ 0302 level meeting TSI requirements are encouraged to enroll in the appropriate developmental course(s).

Students who wish to pursue the two-year A.A.S. degree or the two-year certificate must meet all Texas Success Initiative (TSI) requirements.

AUTOMOTIVE BODY REPAIR TECHNOLOGY ONE-YEAR CERTIFICATE

Program of Study

	Fall Semester	<u>Credit</u>		Spring Semester	Credit
ORIE 0100m	New Student Orientation		ABDR 1458 ABDR 1449	Intermediate Refinishing Automotive Plastic and Sheet Molded	
COLS 0300	College Success Skills			Compound Repair	
ABDR 1307	Collision Repair Welding	3	ABDR 1441¹	Structural Analysis/Damage Repair I	<u>4</u>
ABDR 1419	Basic Metal Repair	4			
ABDR 1315	Vehicle Trim and Hardware	3		Total	12
ABDR 1331	Basic Refinishing	3		•	
ABDR 2255	Collision Repair Estimating	<u>2</u>		Total Credit Hours for Certificate	24
	•				
	Total	12			

Notes:

¹ Capstone course that consolidates the student's learning experiences.

π All students are required to take ORIE 0100 or COLS 0300; however, ORIE 0100/COLS 0300 do not count toward degree requirements

TWO-YEAR CERTIFICATE

Program of Study

FIRST YEAR

	Fall Semester	Credit		Spring Semester	Credit	
ORIE 0100π or COLS 0300 ABDR 1307 ABDR 1419 ABDR 1315 ABDR 1331 ABDR 2255	New Student Orientation College Success Skills Collision Repair Welding Basic Metal Repair Vehicle Trim and Hardware Basic Refinishing Collision Repair Estimating	4 3 3 2	ABDR 1458 ABDR 1449 ABDR 1441	Intermediate Refinishing	olded 4 air I4	
	SECOND YEAR					
	Fall Semester	Credit		Spring Semester	Credit	
ABDR 2353 ABDR 2441 ABDR 1442	Color Analysis and Paint Match Major Collision Repair and Pane Replacement Structural Analysis and Damage Total	el 4 Repair II4	ABDR 2449 ABDR 2431 ABDR 2255 ABDR 2280 ¹	Advanced Refinishing	Repair III4	
π 🔥	Capstone course that consolidates to the consolidates to the color of the course to take Ole equirements.			E 0100/COLS 0300 do not count to	ward degree	

AUTOMOTIVE BODY REPAIR TECHNOLOGY ASSOCIATE OF APPLIED SCIENCE DEGREE

General Education Courses		<u>Credit</u>
Social & Behavioral Sciences	3	
Humanities & Fine Arts	3	
Natural Science & Math	3	
Other	6	
Total General Education Courses		
Technical Education Courses	***************************************	45
Total Credit Hours for A.A.S	***************************************	60

Program of Study

FIRST YEAR

	Fall Semester	Credit		Spring Semester	Credit
ORIE 0100π or COLS 0300 ABDR 1307 ABDR 1419 ABDR 1331 ABDR 2255 ELECTIVE	New Student Orientation College Success Skills Collision Repair Welding		ABDR 1458 ABDR 1449 ABDR 1441 COSC 1301	Intermediate Refinishing	4 4 3
ELECTIVE ELECTIVE	Speech Communications				
	Total	6			
		SECOND	YEAR		
	Fall Semester	Credit		Spring Semester	<u>Credit</u>
ABDR 2353 ABDR 2441 ABDR 1442 ELECTIVE	Color Analysis and Paint Matching. Major Collision Repair and Panel Replacement Structural Analysis and Damage Re College Level Mathematics	4 pair II 4 <u>3</u>	ABDR 2449 ABDR 2431 ABDR 2255 ABDR 2280 ¹	Advanced Refinishing	r III4 2 :lision 2
	Total	14		Total	10
				Total Credit Hours for A.A.S.	60

Notes:

- 1 Capstone course that consolidates the student's learning experiences.
- π All students are required to take ORIE 0100 or COLS 0300; however, ORIE 0100/COLS 0300 do not count toward degree requirements.

Tuition and Fees

Standard tuition and fees are assessed to each student as indicated in *Finances* section. Lab and uniform fees are also assessed (see Course Descriptions). Each student can also expect to purchase a tool set.

Tool Set (approximate cost) \$600

AUTOMOTIVE TECHNOLOGY

Uvalde Campus

Purpose

The purpose of the Automotive Technology program is to provide the students training in all eight areas of Automotive Service Excellence (A.S.E.) certification. These areas include: engine repair, automatic transmission/transaxle, manual drive train and axles, suspension and steering, brakes, electrical systems, heating and air conditioning, and engine performance. The goal of the program is for graduates to be employable as entry-level technicians in a service shop or dealership. At the completion of the one-year Certificate, two-year Certificate and/or the Associate of Applied Science (A.A.S.) degree, students will be required to take the appropriate A.S.E. Student Examinations.

Admission Requirements

Students are admitted to the Automotive Technology program through regular college admission procedures (see Admission Regulations section). Students will receive a one-year Certificate, two-year Certificate and/or an A.A.S. degree upon satisfactory completion of the program of study and upon making formal application for graduation (see Curricula section).

The Automotive Technology program carries three award options, a one-year Certificate, a two-year Certificate, and an A.A.S. degree. College Board policy requires all students to take the Accuplacer examination. Students pursuing The one-year Certificate do not have to pass the Accuplacer exam is TSI exempt, however, those not seoring at the READ 0302 level meeting TSI requirements are encouraged to enroll in the appropriate developmental course(s).

Students who wish to pursue the two-year A.A.S. degree or the two-year certificate must meet all Texas Success Initiative (TSI) requirements.

AUTOMOTIVE TECHNOLOGY ONE-YEAR CERTIFICATE

Program of Study

	Fall Semester	Credit		Spring Semester	<u>Credit</u>
ORIE 0100π or	New Student Orientation		AUMT 2434 ¹ AUMT 1416	Automotive Engine Performance Analysi Automotive Suspension and Steering	
COLS 0300 AUMT 1410	College Success Skills Automotive Brake Systems	A	AUMT 1445	Systems Automotive Heating and Air Conditioning	
AUMT 1410	Automotive Electrical Systems		AUMI 1443	Automotive Fleating and Alt Conditioning	; <u>4</u>
AUMT 2417	Automotive Engine Performance Analysi		•	Total	12
	Total	12		Total Credit Hours for Certificate	24

Notes: 1 Capstone course that consolidates the student's learning experiences.

π All students are required to take ORIE 0100 or COLS 0300; however, ORIE 0100/COLS 0300 do not count toward degree requirements.

AUTOMOTIVE TECHNOLOGY TWO-YEAR CERTIFICATE

Program of Study

FIRST YEAR

Fa	Il Semester	Credit		Spring Semester <u>Cr</u>	<u>edit</u>
ORIE 0100π or COLS 0300 AUMT 1410 AUMT 1407 AUMT 2417	New Student Orientation College Success Skills Automotive Brake Systems Automotive Electrical Systems Automotive Engine Performance Total	4 Analysis I <u>4</u>	AUMT 2434 ¹ AUMT 1416 AUMT 1445	Automotive Engine Performance Analysis II. Automotive Suspension and Steering Systems Automotive Heating and Air Conditioning Total	4 4
		SECOND	YEAR		
ATD (TO CASE	Fall Semester	<u>Credit</u>		Spring Semester <u>Cre</u>	<u>dit</u>
AUMT 2413 AUMT 2421	Automotive Drive Train and Axles Automotive Electrical Lighting an	d	AUMT 2425	Automotive Automatic Transmission and Transaxle	.4
AUMT 2443	Accessories	nostics4_	AUMT 2328 AUMT 2280	Automotive Service	
	Total	12		Total	.0

Notes:

 $^{1 \ \ \, \}text{Capstone course that consolidates the student's learning experiences}.$

π All students are required to take ORIE 0100 or COLS 0300; however, ORIE 0100/COLS 0300 do not count toward degree requirements.

AUTOMOTIVE TECHNOLOGY ASSOCIATE OF APPLIED SCIENCE DEGREE

General Education Courses		Cre
Social & Behavioral Sciences	3	
Humanities & Fine Arts	3	
Natural Science & Math	2	
Other	6	
Total General Education Courses		
Technical Education Courses		
2 outsides Extrodition Courses		4:
Total Credit Hours for A.A.S		6

Program of Study

FIRST YEAR

	Fall Semester	Credit		Spring Semester <u>Crec</u>	lit
ORIE 0100π or COLS 0300 AUMT 1410 AUMT 1407 AUMT 2417 ELECTIVE	New Student Orientation College Success Skills Automotive Brake Systems Automotive Electrical Systems Automotive Engine Performance Analysi Humanities & Fine Arts Total	4 is I 4 <u>3</u>	AUMT 2434 AUMT 1416 AUMT 1445 COSC 1301	Automotive Engine Performance Analysis II Automotive Suspension and Steering Systems Automotive Heating and Air Conditioning Microcomputer Applications Total	1 1 3
ELECTIVE ELECTIVE	Summer Session Social and Behavioral Sciences	<u>3</u>			

SECOND YEAR

	Fall Semester	Credit		Spring Semester	Credit
AUMT 2413 AUMT 2421 AUMT 2443 ELECTIVE	Automotive Drive Train and Axles Automotive Electrical Lighting and Accessories	4 ics4	AUMT 2425 AUMT 2328 AUMT 2280 ¹	Automotive Automatic Transmission and Transaxle	4 4
	Total	15		Total	9
				Total Credit Hours for A.A.S.	60

Notes:

- 1 Capstone course that consolidates the student's learning experiences.
- π All students are required to take ORIE 0100 or COLS 0300; however, ORIE 0100/COLS 0300 do not count toward degree requirements.

Tuition and Fees

Standard tuition and fees are assessed to each student as indicated in *Finances* section. Lab and uniform fees are also assessed (see Course Descriptions). Each student can also expect to purchase the following required textbooks and tools.

1 Tool Set* (approximate cost)...... \$700

* A tool list will be provided by instructor.

Textbooks (approximate cost)......\$325

CHILD DEVELOPMENT ASSOCIATE OF APPLIED SCIENCE DEGREE

General Education Courses:		Credit
Social & Behavioral Sciences	_	
Humanities & Fine Arts	3	
	3	
Natural Science & Math	3	
Other	9	
Fotal General Education Courses		18
Total Credit Hours for A.A.S		

Program of Study

FIRST YEAR

	Fall Semester	Credit		Spring Semester	<u>Credit</u>
ORIE 0100n or COLS 0300	New Student Orientation College Success Skills		CDEC 1319 CDEC 1356 CDEC 1281	Child Guidance	3
TECA 1311 TECA 1318 CDEC 1313 ELECTIVE ENGL 1301 HTSC 1301 COSC 1301	Educating Young Children Wellness of the Young Child Curriculum Resources for Early Childhoo Programs Humanities and Fine Arts Composition I Introduction to Computers Introduction to Computing	3 od 3 3 3	CDEC 2307 TECA 1303 SPCH 1311 ELECTIVE	Cooperative Education - Childcare Prov Assistant	2 3 3 3
	Total	15			

SECOND YEAR

	Fall Semester	Credit		Spring Semester	<u>C</u> redit
CDEC 1358 CDEC 1359 CDEC 1321 CDEC 2280	Children with Special Needs The Infant and Toddler Cooperative Education – Childcare	3 3 Provider/	CDEC 2326 ELECTIVE MATH 1332 TECA 1354	Administration of Programs for Childre Technical Elective – BMGT or BUSI Contemporary Mathematics I	n I 3 3
SOCI 1301 or	AssistantIntroductory Sociology	2	CDEC 2281 ¹ ELECTIVE	Child Growth and Development	ider/
PSYC 2301 ELECTIVE	General Psychology Humanities and Fine Arts	<u>3</u>	EBECTIVE	Speech Communications	
Notes: 1 (Total	tudent's learning ex	meriences	Total Credit Hours for A.A.S.	60
ПА	All students are required to take ORTH	0100 001 0 020	^ · · · · · · · · · · · · · · · · · · ·		

The Capstone conservation of the Consolidates are student s rearring experiences.

Π All students are required to take ORIE 0100 or COLS 0300; however, ORIE 0100/COLS 0300 do not count toward degree

Local Articulation Students

Registered Local Articulation students who take equivalent courses while in high school may make the following substitutions for the Associate of Applied Science degree:

CHILD DEVELOPMENT

Uvalde, Eagle Pass, and Del Rio Campuses
Limited Course Offerings at Off-Campus Sites

Purpose

This program carries a one-year Certificate and an Associate of Applied Science (A.A.S.) degree. This curriculum is designed to develop basic skills, attitudes and competencies necessary for personnel to provide high-quality care and early education in preschool and child care centers. Child Development is a Local Articulation Program.

Admission Requirements

Students are admitted to this program through regular college admission procedures (see Admission Regulations section).

The Child Development program carries two award options, the one-year Certificate and the two-year Associate of Applied Science (A.A.S.) degree. College Board policy requires all students to take the Accuplacer examination. Students pursuing The one-year Certificate do not have to pass the Accuplacer; is TSI exempt, however, those not scoring at the READ 0302 level meeting TSI requirements are encouraged to enroll in the appropriate developmental course(s).

Students who wish to pursue the two-year A.A.S. degree must meet all Texas Success Initiative (TSI) requirements. Adherence to individual course descriptions is required.

CHILD DEVELOPMENT CERTIFICATE

Program of Study

	Fail Semester	<u>Credit</u>		Spring Semester	Credit
ORIE 0100n	New Student Orientation		CDEC 1319	Child Guidance	3
COLS 0300	College Success Skills		CDEC 1356 CDEC 1281 ¹	Emergent Literacy for Early Childhood Cooperative Education - Childcare Providence	3 der/
TECA 1311	Educating Young Children	3	CDEC 2307	Assistant Math and Science for Early Childhood	2
TECA 1318	Wellness of the Young Child	3	TECA 1303	Families, School & Community	3
CDEC 1313	Curriculum Resources for Early Childhoo	đ	SPCH 1311	Introduction to Speech Communication	3
	Programs	3	5. 611 1511	- mroduction to specen Communication	3
ELECTIVE—	- Humanities and Fine Arts	3		Total	
ENGL 1301	Composition I	3		1000	14
ITSC 1301 -	Introduction to Computers	2		Total Credit Hours for Certificate	24
COSC 1301	Introduction to Computing	3		Total Cicuit Hours for Certificate	26
	Total				

Notes: 1 Capstone course that consolidates the student's learning experiences.

All students are required to take ORIE 0100 or COLS 0300; however, ORIE 0100/COLS 0300 do not count toward degree requirements.

CDEC 1303 for TECA 1303 CDEC 1354 for TECA 1354

Families, School, & Community Child Growth and Development

COMPUTER INFORMATION SYSTEMS

Changes:

**CIS Associate of Applied Science Degree:

- ITSC 1325 Personal Computer Hardware moved to fall (year one)
- ITSE 1302 Computer Programming moved to spring (year one)
- Supporting Network Server Infrastructure changed to a 3 hr. class to get degree to 60 hr. requirement.
- ITNW 1313 Computer Virtualization moved from electives list to spring (year two)
- Removed:
 - o ITSY 2441 Security Management Practices
 - o ITSC 2339 Personal Computer Help Desk Support

COMPUTER INFORMATION SYSTEMS

Uvalde, Eagle Pass, and Del Rio Campuses Limited Course Offerings at Off-Campus Sites

Purpose

The Computer Information Systems (CIS) program provides training for students interested in networking, hardware or software aspects of computer network systems. The curriculum paves the way to attain certifications such as A+ (related to computer maintenance and software administration), CCNA (entry-level network engineers), or Microsoft Active directory 70-64x. Students are encouraged to find ways to actively engage in activities that promote ongoing learning on their own. The IT field is very dynamic, and the only constant is change.

Admission Requirements

Students are admitted to the CIS program through regular college admission procedures (see Admission Regulations section). Students will receive an A.A.S. degree upon satisfactory completion of the courses of study and upon making formal application for graduation (see Curricula section).

COMPUTER INFORMATION SYSTEMS ASSOCIATE OF APPLIED SCIENCE DEGREE

General Education Courses		Credit
Social & Behavioral Sciences	3	
Humanities & Fine Arts	3	
Natural Science & Math	3	
Other	9	
Total General Education Courses		15
Total General Education Courses		42
Elective		3
Total Credit Hours for A.A.S		60

Program of Study

FIRST YEAR

	Fall Semester	Credit		Spring Semester	Credit
ORIE 0100π	New Student Orientation				
or			HTSC-1325	Personal Computer Hardware	3
COLS 0300	College Success Skills		ITSE 1302	Computer Programming	3
POFT 1329 ¹	Beginning Keyboarding		ITNW 2312	Routers	3
ITSC 1301 ²	Introduction to Computers		ITNW 1454	Implementing and Supporting Servers	4
	•		ELECTIVE	Select from General Education Core5	3
ITSC 1305	Introduction to PC Operating System	ems3	ENGL 1302	Composition II	
ITNW 1325	Fundamentals of Networking Tech			•	
1TSE 1302	Computer Programming			Total	16
1TSC 1325	Personal Computer Hardware	3			
MATH 1314	College Algebra				
ENGL 1301	Composition I	<u>3</u>			
	Total	15			

SECOND YEAR

	Fall Semester	<u>Credit</u>		Spring Semester	Credit
ELECTIVE ³ ITSY 1342 ITNW 1353 ITSW 1307 ELECTIVE	Technical Elective	3 nucture3 3 3	ELECTIVE ³ ITSY 2300 ITSY 2441 ITNW 1313 ITSC 2280 ⁴ ELECTIVE	Technical Elective	333
Notes: 1	Required if keyboarding competencies	s not verified; however	er, POFT 1329 d	Total Credit Hours for A.A.S	

Required if basic computer competencies not verified; however, ITSC 1301 does not count toward degree requirements.

Select from courses for Computer Information Systems Technical Electives as listed below.

Capstone course that consolidates the student's learning experience.
See "Core Curriculum Requirements" in the "Curricula" section of this catalog.

All students are required to take ORIE 0100 or COLS 0300; however, ORIE 0100/COLS 0300 do not count toward degree requirements.

Courses for Computer Information Systems Technical Electives

Computer Information Systems technical electives may be chosen from the following courses:

IMED 1316	Web Design I
IMED 2309	Internet Commerce
ACCT 2401	Principles of Accounting I - Financial
HTSC 2339	Personal Computer Help Desk-Support
ITSY 2317	Wireless Security Development
ITNW 1313	Committee Virtualization

COSMETOLOGY

Uvalde Campus

Purpose

The Cosmetology program provides graduates with the necessary skills and knowledge to pass the Texas Department of Licensing and Regulation Examination and to function as competent cosmetologists.

Admission Requirements

Students are admitted to the Cosmetology program through the regular college admission procedures (see Admission Regulations section). The cosmetology program is a one-year Certificate program and meets the requirements of the Texas Department of Licensing and Regulation. It is based on a fall, spring, and ten week summer session. Spring enrollment is also available. Students will receive a one-year Certificate upon satisfactory completion of the program of study and upon making formal application for graduation (see Curricula section).

In addition to regular college admission requirements, students must also;

- 1. Enroll in the student liability insurance, TDLR permit which is included in the college registration fees.
- 2. Provide evidence of current tuberculosis (T.B.) Test.

CDL. Upon completion of the course, successful graduates will receive a college certificate in lineman training, a Class A Commercial Driver's License, and First Aid/CPR certification.

Admission Requirements:

- Minimum 18 years of Age
- High School Diploma or GED
- Pass the Reading, Writing, and Math assessment tests
- Hold a Valid Texas Driver's License
- Have a Clear Motor Vehicle Record
- Pass a DOT Physical/Drug Test
- Agree to a Criminal History Check
- Pass a Physical Assessment Test
- Provide Proof of Health Insurance or Purchase Student Insurance

Lineman Training (400 Hours):

ELPT 1021 - Introduction to Electrical Safety and Tools

ELPT 1011 - Basic Electrical Theory

ELPT 2023 - Transformers

LNWK 1011 - Climbing Skills

LNWK 2024 - Troubleshooting Distribution Systems

EMSP 1020 - CPR Adult

Truck Driving for Lineman Training (80 Hours):

CVOP 1013 - Professional Truck Driver I

MANAGEMENT

Uvalde, Eagle Pass, and Del Rio Campuses
Limited Course Offerings at Off-Campus Sites

Purpose

A nationwide shortage of qualified management and supervisory personnel is hindering the progress of individual companies and curtailing economic growth at all levels. This program is designed to meet both the needs of people preparing for careers in business management as well as men and women who are already actively engaged in business and industry. It is structured to provide functional management theory that can be applied immediately to the job. The Management program includes studies in basic principles of management, general administration, and related areas. The course of instruction outlined for this program is designed to lead to an Associate of Applied Science (A.A.S.) degree. The program is available to both day and evening students. Management is a Local Articulation program.

SWTJC - Cosmetology Program					
Track 1 New Student Fall		1	New Si	ack 2 Student oring)	
Fâl				ring	
CSMG	1401		CSME	1401	
CSMG	1405		CSME	1405	
CSME	1310		CSME	1453	
CSME	1443		CSME	2401	
CSME	1248				
Sprii	ng		Sur	nmer	
CSME	2439		CSM€	2310	
CSMG	2310		CSME	2343	
CSME	1453		CSME	1310	
CSME	2401				
Sumn	ier		Fall		
CSME	2337		CSME	2337	
CSME	2343		CSME	1443	
<u>CSME</u>	2441		CSME	1248	
			CSME	2439	
			CSME	2441	

N.S. Masses (Willedy Lakon)

CSME 1401 CSME 1405 CSME 1310 (Bre-neg 202310) CSME 2343 (Dominior Chance)

Johnster/11 School
CSME 1443
CSME 1248

CSME 2389 CSME AH 39

COUNDED the Maginial CSME 2310 = 144 CSME 1453 = 160 2401 = 160 2439 = 144 11 2337 = 144 11 2343 = 80 H 2441 = 144 ᅰ녞 1310 = h 1248 -1. 1443 = 112 1405 : 160 1 100 E 100 Wild 4120 = 1584 Minumum Deguised = 1500 Ars.

Catedate 21 M. John John Catedate Cated

Carto Musil Chap

April Johnston Might

CSME. 2310. Conglow

CSME 1453 '

CSME 2401

CSME 2441 "

CRIMINAL JUSTICE

Uvalde Campus
Limited Course Offerings at Off-Campus Sites

Purpose

The Criminal Justice program provides education and training for students planning careers in federal, state, or local law enforcement. The Criminal Justice Associate of Applied Science (A.A.S.) program offers students the opportunity to focus on one of three two options. The first option, Criminal Justice, is for those students seeking to graduate with an A.A.S. in Criminal Justice. This option will focus on the three core components of the Criminal Justice process (Police, Courts, and Corrections). the The second option, the Basic Peace Officer, is for those students seeking to graduate with an A.A.S. in Criminal Justice and from the Middle Rio Grande Law Enforcement Academy to prepare for the TCLEOSE TCOLE Texas Peace Officer exam. The second option, Corrections, is for those students seeking to graduate with an A.A.S. in Criminal Justice with a focus on Correctional Systems. The third option, Forensic Science is for those students seeking to graduate with an

A.A.S. in Criminal Justice with a focus on Forensic Science Criminal Justice is a Local Articulation program.

Admission Requirements

Students are admitted to the Criminal Justice program through regular college admission procedures (see Admission Regulations section). Students will receive a one-year Certificate and/or an A.A.S. degree upon satisfactory completion of the courses of study and upon making formal application for graduation (see Curricula section).

The Criminal Justice program carries two award options, a one-year Certificate and the two-year A.A.S. degree in Criminal Justice and A.A.S. Criminal Justice — Basic Peace Officer Option. College Board policy requires all students to take the TSI Assessment Students pursuing the one—year Certificate do not have to score at "college ready" levels; however, those not scoring at the READ 0302—level are encouraged to enroll in the appropriate developmental course(s).

Students who wish to pursue the two-year A.A.S. degree must meet all Texas Success Initiative (TSI) requirements.

CRIMINAL JUSTICE CERTIFICATE

Program of Study

requirements.

Fall Semester <u>Credit</u>	Spring Semester Credit
ORIE 0100 ← New Student Orientation or COLS 0300 — College Success Skills	CRIJ 1306 Court Systems and Practices 3 CJLE 1303 Basic Telecommunication Certification 3 CJSA 1282 Cooperative Education Criminal Justice/
POFT 1329 ¹ Beginning Keyboarding	Safety Studies2
CRIJ 1313 Juvenile Justice System 3 CRIJ 1301 Introduction to Criminal Justice 3 CRIJ 1307 Crime in America 3 CJSA 1351 Use of Force 3 ITSC 1301 Introduction to Computers 3	American Government II
FISC 1301 Introduction to Computers	Total17
	Total Hours for Certificate35
Total18	
Notes: 1 Recommended bridging course unless keyboarding comprequirements. 1 Capstone course that consolidates the student's learning expectations.	petencies verified; POFT-1329 does not count toward degree

All students are required to take ORIE 0100 or COLS 0300; however, ORIE 0100/COLS 0300 do not count toward degree

CRIMINAL JUSTICE ASSOCIATE OF APPLIED SCIENCE DEGREE

General Education Courses:		Credit
Social & Behavioral Sciences	6	
Humanities & Fine Arts	3	
Natural Science & Math	3	
Other	3	
Total General Education Courses Technical Education Courses Basic Use of Computers	48—54	- 45
Total Credit Hours for	A.A.S	

Program of Study

The Criminal Justice program provides three two options for the A.A.S. degree: namely the Criminal Justice and Basic Peace Officer Option. the Corrections Option, and the Forensic Science Option. The first year and the fall semester of the second year are the same for both. The spring semester of the second year is completely different for both as noted below.

Criminal Justice Option

FIRST YEAR

	Fall Semester	Credit		Spring Semester	Credit
ORIE 0100 < or COLS 0300	New Student Orientation College Success Skills		CRIJ 1306 CJSA 1330 CJSA 1282	Court Systems and Practices Cybercrimes Cooperative Education – Crimina	3
CRIJ 1313 CRIJ 1301 CRIJ 1307 COSC 1301	Juvenile Justice System Introduction to Criminal Justice Crime in America Introduction to Computers	3	Elective Elective	Safety Studies Speech Communications Humanities or Fine Arts	
	Total	12		Total	14

SECOND YEAR

	Fall Semester	<u>Credit</u> ·		Spring Semester	<u>Credit</u>
CRIJ 2313	Correction Systems and Practices				
CRIJ 2323	Legal Aspects of Law Enforcement		CJLE 1303	Basic Telecommunications Certif	
CJSA 2282	Cooperative Education - Criminal J	ustice/	CRIJ 2314	Criminal Investigation	
	Safety Studies		CJCR 1304	Probation and Parole	
Elective	College Level Math	3	CJSA 1351	Use of Force	3
Elective	Social Behavioral Science	3	CJLE 1327	Interviewing/Report Writing for (Crim.Just.Prof3
			CRIJ 2328	Police Systems and Practices	
			CJSA 22831	Cooperative Education - Crimina	
				Safety Studies	
	Total	14			
				Total	20
				Total Credit Hours for A.A.S	60

Notes:

- ¹ Capstone course that consolidates the student's learning experiences
- All students are required to take ORIE 0100 or COLS 0300; however, ORIE 0100/COLS 0300 do not count toward degree requirements.

Basic Peace Officer Option

FIRST YEAR

	Fall Semester	Credit		Spring Semester <u>Credit</u>
ORIE 0100≺	New Student Orientation		CRIJ 1306	Court Systems and Practices
COLS 0300 POFT 1329 ¹	College Success Skills Beginning-Keyboarding		CJSA 1330 CJSA 1282	Cybercrimes
CRIJ 1313 CRIJ 1301 CRIJ 1307 CJSA 1351	Juvenile Justice System Introduction to Criminal Justice Crime in America Use of Force	3 3	Elective Elective CJLE 1303	Speech Communications
ITSC-1301 ELECTIVE COSC 1301	Introduction to Computers	3 <u>3</u>	CJSA1282	Cooperative Education - Criminal Justice/Safety Studies
	The second secon		GOVT 2306	-Texas Government (Texas Constitution and Topics)3
			CRU 2314 CJSA 2331	Criminal Investigation
				Total1714

Total......48 12

SECOND YEAR

	•				
	Fall Semester	<u>Credit</u>		Spring Semester C	<u>Credit</u>
CRIJ 2328 CRIJ 2323 CJSA 2282 SPCH 1321 MATH 1332 SOCI 1301	Police Systems and Practices	3 2 3	CJLE 1506 ² 1 CJLE 1512 ² 1 CJLE 1518 ² 1 CJLE 1524 ² 3 L	Basic Peace Officer I Basic Peace Officer II Basic Peace Officer III Basic Peace Officer IV Total Total Credit Hours for A.A.S	5 5 5
PSYC 2301 CRIJ 2313 CRIJ 2323 CJSA 2282	General Psychology	3 3			
Elective Elective	College Level MathSocial Behavioral Science				
	Total	17 14			

- Student enrolls in TCLEOSE-TCOLE approved Law Enforcement Academy. Basic Peace Officer sequence option is subject to Texas Commission on Law Enforcement Standards and Education (TCLEOSE) Texas Commission on Law Enforcement (TCOLE) rules, including criminal history check see TCLEOSE TCOLE enrollment standards below. These courses are eligible for Advanced Placement see Criminal Justice Advanced Placement Policy below. Capstone course that consolidates the student's learning experiences.
- ≺ All students are required to take ORIE 0100 or COLS 0300; however, ORIE 0100/COLS 0300 do not count toward degree requirements.

Corrections Option

		FIRST	1 Di XII		
	Fall Semester	Credit		Spring Semester	Cred
ORIE 0100≺	New Student Orientation		CRU 1306 —	Court Systems and Practices	
er			CJLE 1303	Basic Telecommunication Certification	1
COLS 0300 —	- College Success Skills		CJSA1282 —	Cooperative Education Criminal	
POFT 1329 ¹	Beginning Keyboarding			Justice/Safety Studies	
	•		GOVT 2306-	- Texas Government (Texas Constitution	
CRIJ 1313	Juvenile Justice System	3		and Topics)	
CRIJ 1301	Introduction to Criminal Justice	3	CRIJ 2314	Criminal Investigation	***********
CRU 1307	-Crime in America	3	CJCR 1300	Basic Jail Course	**********
CJSA 1351	Use of Force	3	0001(1500	Dasio Juli Codisc	
ITSC 1301	Introduction to Computers	3		Total	1.
ELECTIVE	Humanities and Fine Arts	2		1 Clui	
22201112					
	Total	18			
		SECONE	YEAR		
	Fall Semester	Credit		Spring Semester	<u>Credi</u>
CRIJ 2328	Police Systems and Practices	3	CJCR1358	Rights of Prisoners	
CRIJ 2323	Legal Aspects of Law Enforcement	3	CJCR-1304	Probation and Parole	
CJSA 2282	Cooperative Education - Criminal		CRU 2313 —	Co-mation Sant Parole	
	Justice/Safety Studies			Correction Systems and Practices	
SPCH 1321	Business and Professional	***************************************	CRIJ 1310	Fundamentals of Criminal Law	3
J. C. 1321	Communication	•	ELECTIVE ²	Technical Elective	3
MATH 1332 SOCI 1301	Contemporary Mathematics I Introductory Sociology	3		Total	15
or	General Psychology	<u>3</u>		Total Credit Hours for A.A.S	67
	Total	17			
Votes: 1 Re de 2 S e	egree requirements. Elect from Recommended Courses fo	r Criminal Justice	Technical Elective	; however, POFT 1329 does not count to as listed below:	ward
Notes: -1 Re de 2 Se 3 Ca ← Al	greerequirements. Heet from Recommended Courses fo opstone course that consolidates the s	r Criminal Justice ' tudent's learning e	Technical Elective experiences		
Notes: 1 Re de 2 Se 3 Ca ≺ Al rec	greerequirements. elect from Recommended Courses fo pistone course that consolidates the s Il students are required to take ORIE quirements.	r Criminal Justice ' tudent's learning e	Technical Elective experiences	as listed below.	
Notes: 1 Re de 2 Se 3 Ca ≺ Al rec	greerequirements. elect from Recommended Courses fo pistone course that consolidates the s Il students are required to take ORIE quirements.	r Criminal Justice ' tudent's learning e	Technical Elective xperiences 00; however, ORIF	as listed below.	
Notes: 1 Re de 2 Se 3 Ca ≺ Al rec	greerequirements. elect from Recommended Courses fo pistone course that consolidates the s Il students are required to take ORIE quirements.	r Criminal Justice: tudent's learning e 0100 or COLS 034	Technical Elective xperiences 00; however, ORIF	as listed below.	
Notes: 1 Re de 2 Se 3 Ca Al rec	greerequirements. Heet from Recommended Courses for apstone course that consolidates the sall students are required to take ORIE quirements. Pence Option Fall Semester	r Criminal Justice: tudent's learning e 0100 or COLS 034 FIRST Y	Technical Elective experiences 00; however, ORIF	as listed below: E 0100/COLS 0300 do not count toward de Spring Semester	gree —Credit
Notes: 1 Re de 2 Se 3 Ca ← Al rec Corensic Seic	greerequirements, elect from Recommended Courses fo apstone course that consolidates the s Il students are required to take ORIE quirements, ence Option	r Criminal Justice: tudent's learning e 0100 or COLS 034 FIRST Y	Technical Elective experiences 90; however, ORIF	as listed below:	gree —Credit
Notes: 1 Rede 2 Se 3 Ca	greerequirements. letet from Recommended Courses for a leter from Recommended Courses for leter from Recommended Courses for leter from Recommends are required to take ORIE quirements. Pence Option Fall Semester New Student Orientation	r Criminal Justice: tudent's learning e 0100 or COLS 034 FIRST Y	Technical Elective experiences 90; however, ORIF EAR CRIJ 1306 CJLE 1303	as listed below: 20100/COLS 0300 do not count toward de Spring Semester Court Systems and Practices	gree —Credit
Notes: 1 Rede 2 Se 3 Ca Al rec	greerequirements. elect from Recommended Courses for a lect from Recommended Courses for a lect from Recommended Courses for a lect from Recommend for the second for the s	r Criminal Justice: tudent's learning e 0100 or COLS 034 FIRST Y	Technical Elective experiences 90; however, ORIF	Spring Semester Court Systems and Practices Basic Telecommunication Certification Cooperative Education — Criminal	Credit
Notes: 1 Rede 2 Se 3 Ca Al rec	greerequirements. letet from Recommended Courses for a leter from Recommended Courses for leter from Recommended Courses for leter from Recommends are required to take ORIE quirements. Pence Option Fall Semester New Student Orientation	r Criminal Justice: tudent's learning e 0100 or COLS 034 FIRST Y	Technical Elective experiences 90; however, ORIF EAR CRIJ 1306 CJE 1303 CJSA1282	Spring Semester Court Systems and Practices Basic Telecommunication Certification Cooperative Education — Criminal Justice/Safety Studies	Credit
Notes: 1 Re de 2 Se 3 Ca	preerequirements. elect from Recommended Courses for postone course that consolidates the sall students are required to take ORIE quirements. ence Option Fall Semester New Student Orientation College Success Skills Beginning Keyboarding	r Criminal Justice: tudent's learning e 0100 or COLS 030 FIRST Y Credit	Technical Elective experiences 90; however, ORIF EAR CRIJ 1306 CJLE 1303	Spring Semester Court Systems and Practices Basic Telecommunication Certification Cooperative Education — Criminal Justice/Safety Studies Texas Government (Texas Constitution	— Credit33
Notes: 1 Re	precedurements. Select from Recommended Courses for postone course that consolidates the select from Recommended Courses for postone course that consolidates the selection of the Course of the Cour	r Criminal Justice: tudent's learning e 0100 or COLS 030 FIRST Y Credit	Technical Elective experiences 90; however, ORIF EAR CRIJ 1306 CJLE 1303 CJSA1282 GOVT 2306	Spring Semester Court Systems and Practices Basic Telecommunication Certification Cooperative Education — Criminal Justice/Safety Studies Texas Government (Texas Constitution and Topics)	
Notes: 1 Rede 2 Se 3 Ca Al rec	precedurements. Select from Recommended Courses fo postone course that consolidates the sell students are required to take ORIE quirements. Pall Semester New Student Orientation College Success Skills Beginning Keyboarding Juvenile Justice System	r Criminal Justice 'tudent's learning e 0100 or COLS 034 FIRST Y Credit	Technical Elective experiences 00; however, ORIF EAR CRIJ 1306 CJLE 1303 CJSA1282 GOVT 2306 CRIJ 2314	Spring Semester Court Systems and Practices Basic Telecommunication Certification Cooperative Education—Criminal Justice/Safety Studies Texas Government (Texas Constitution and Topics) Criminal Investigation Criminal Investigation	Credit
Notes: 1 Rede de 2 Se 3 Ca Al rec - Al rec - Orensie Seie OFT 13291 I RIJ 1313 J RIJ 1301 I RIJ 1307 (precequirements. letect from Recommended Courses for apstone course that consolidates the substitutents are required to take ORIE quirements. Pence Option Fall Semester New Student Orientation College Success Skills Beginning Keyboarding Juvenile Justice System	rCriminal Justice' tudent's learning e 0100 or COLS 030 FIRST-Y Credit	Technical Elective experiences 90; however, ORIF EAR CRIJ 1306 CJLE 1303 CJSA1282 GOVT 2306	Spring Semester Court Systems and Practices Basic Telecommunication Certification Cooperative Education—Criminal Justice/Safety Studies Texas Government (Texas Constitution and Topics) Criminal Investigation Criminal Investigation	Credit
Notes: -1 Re	ence Continuents It students are required to take ORIE quirements. Pall Semester New Student Orientation College Success Skills Beginning - Keyboarding Introduction to Criminal Justice	rCriminal Justice' tudent's learning e 0100 or COLS 034 FIRST Y Credit	Technical Elective experiences 00; however, ORIF EAR CRIJ 1306 CJLE 1303 CJSA1282 GOVT 2306 CRIJ 2314	Spring Semester Court Systems and Practices Basic Telecommunication Certification Cooperative Education—Criminal Justice/Safety Studies Texas Government (Texas Constitution and Topics) Criminal Investigation—Child Abuse: Prevention and Investigation	Credit33
Notes: 1 Re de 2 Se 3 Ca	precedurements. Select from Recommended Courses fo postone course that consolidates the sell students are required to take ORIE quirements. Pall Semester New Student Orientation College Success Skills Beginning Keyboarding Juvenile Justice System	rCriminal Justice' tudent's learning e 0100 or COLS 034 FIRST Y Credit	Technical Elective experiences 00; however, ORIF EAR CRIJ 1306 CJLE 1303 CJSA1282 GOVT 2306 CRIJ 2314	Spring Semester Court Systems and Practices Basic Telecommunication Certification Cooperative Education—Criminal Justice/Safety Studies Texas Government (Texas Constitution and Topics) Criminal Investigation Criminal Investigation	Credit33

Total......18

SECOND YEAR

Fall Semester Credit	Spring Semester Credit
CRIJ 2328 Police Systems and Practices 3 CRIJ 2323 Legal Aspects of Law Enforcement 3 CJSA 2282 Cooperative Education - Criminal Justice/Safety Studies 2 FORS 2440 Introduction to Forensic Science 4 CJSA 1308 Criminalistics I 3 PSYC 2301 General Psychology 3	CISA 2323
Total18	Total Gredit Hours for A.A.S
aegreerequirements. 2 — Capstone course that consolidates the student's learnin	ompetencies verified; however, POFT 1329 does not count toward
 All students are required to take ORIE 0100 or COLS requirements. 	0300; however, ORIE 0100/COLS 0300 do not count toward degree

Recommended Courses for Criminal Justice Technical Elective

Recommended criminal justice technical elective may be chosen from the following courses:

CJCR 2325 Legal Aspects of Corrections

CRIJ 2301 Community Resources in Corrections

Local Articulation Students

Registered Local Articulation students who take equivalent courses while in high school may make the following substitutions for the Associate of Applied Science degree:

CJSA 1322 for CRIJ 1301 Introduction to Criminal Justice CJSA 1312 for CRIJ 1307 Crime in America CJSA 1351 Use of Force

TCLEOSE TCOLE EnrollmentStandards

Students enrolling in the Law Enforcement Academy must comply with TCOLE rules including specifically Rule 215.40 217.1 Minimum Standards for Enrollment and Initial Licensure, below. Failure to comply may result in removal from the course.

215.40. Enrollment Standards and Training Credit

- (a) In order for a person to enroll in any law enforcement training program which provides instruction in defensive tactics, arrest procedures, firearms, or use of a motor vehicle for law enforcement purposes, the academy must have on file
 - (1) written documentation that the person is currently licensed by the commission; or
 - (2) if the person is not licensed by the commission, documentation that the person:
 - (A) has been fingerprinted and subjected to a search of local, state and national records and fingerprint files to disclose any criminal record;
 - (B) has never been convicted at any time of a felony offense, is not currently on probation or court-ordered community supervision subsequent to being charged with a felony, and has never been convicted of barratry;
 - (C) is not prohibited by state or federal law from operating a motor vehicle; and
 - (D) is not prohibited by state or federal law from possessing firearms or ammunition.
- (b) For the purposes of this section, the commission will construe any court-ordered community supervision, probation or conviction for a criminal offense to be its closest equivalent under the Texas Penal Code classification of offenses if the offense arose from
 - (1) another penal provision of Texas law; or

(2) a penal provision of any other state, federal, military or foreign jurisdiction.

- (e) A classification of an offense as a felony at the time of the conviction will never be changed because Texas law has changed or because the offense would not be a felony under current Texas law.
- (d) The commission will award training credit for any course conducted by a licensed academy as provided by commission rules unless:
 - (1) the course is not taught as required by commission rules and the advisory board; or
 - (2) the training is not related to a commission license; or
 - (3) the advisory board, the academy, the academy coordinator, the course coordinator, or the instructor substantially failed to discharge any responsibility required by a commission rule.
- (e) The enrollment standards established in this section do not preclude the academy license holder from establishing additional requirements or standards for enrollment in law enforcement training programs.
- (f) The effective date of this section is September 1, 1997.

Criminal Justice Advanced Placement Policy

In order to receive advanced placement credit for academy completion and/or work experience, the applicant must:

- 1. Provide appropriate documentation to the Technical Education Director College of Applied Sciences Dean.
- 2. Apply for admission and complete at least six additional hours of credit at Southwest Texas Junior College.

Students licensed as a Texas Peace Officer will receive advanced placement credit (grade of "P") for the following courses:

CJLE 1512 CJLE 1518	Basic Peace Officer II Basic Peace Officer III		hrs hrs
	Total	20	hrs

Students who are certified by TCLEOSE as a "Basic Jail Guard" will receive advanced placement credit (grade of "P") for the following course:

CICD 1200	Basic Jail Course	
		3 20

Students who are certified by TCLEOSE as a "Telecommunications Operator" will receive advanced placement credit (grade of "P") for the following course:

CJLE 1303 Basic Telecommunication Certification......3 hrs

DIESEL TECHNOLOGY

Eagle Pass Campus

Purpose

The purpose of the Diesel Technology program is to provide students with training in maintaining, troubleshooting, and repairing heavy-duty diesel powered equipment. Coursework emphasizes diesel engines, hydraulics, electrical, air conditioning, and diesel fuel injection systems. The goal of the program is for graduates to be employable as entry-level technicians in a service shop or dealership. Typical diesel industry employers include truck and automobile dealerships, trucking, bus, and construction companies; and firms that rent or lease trucks.

Admission Requirements

Students are admitted to the Diesel Technology program through regular college admission procedures (see Admission Regulations section). Students who complete the required program courses must make a formal application for graduation (see Curricula section).

The Diesel Technology program carries three award options, a one-year Certificate, two-year Certificate, and an Associate of Applied Science (A.A.S.) degree. College Board policy requires all students to take the Accuplacer examination. Students pursuing the one-year Certificate do not have to pass the Accuplacer; is TSI exempt, however, those not seoring at the READ 0302 level meeting TSI requirements are encouraged to enroll in the appropriate developmental course(s).

Students who wish to pursue the two-year Certificate and/or the A.A.S. degree must meet all Texas Success Initiative (TSI) requirements.

DIESEL TECHNOLOGY ONE-YEAR CERTIFICATE

Program of Study

	Fall Semester	Credit			
ORIE 0100π Orientati COLS 0300	New Student on or College Success Skills			Spring Semester	Credit
DEMR 1229 DEMR 1406	Preventative Maintenance	4	DEMR 1349 ¹ DEMR 1417 DEMR 1421	Diesel Engine II	4
DEMR 1405 DEMR 1301	Basic Electrical Systems	4		Total	II
	Total	11		Total Credit Hours for Certificate	22

Notes:

¹ Capstone course that consolidates the student's learning experiences.

π All students are required to take ORIE 0100 or COLS 0300; however, ORIE 0100/COLS 0300 do not count toward degree

DIESEL TECHNOLOGY TWO-YEAR CERTIFICATE

Program of Study

FIRST YEAR

	Fall Semester	Credit		Spring Semester	Credit
ORΙΕ 0100π or	New Student Orientation		DEMR 1349 ¹ DEMR 1417	Diesel Engine II	
COLS 0300	College Success Skills		DEMR 1417 DEMR 1421	Basic Brake Systems Power Train I	4 <u>4</u>
DEMR 1229 DEMR 1406 DEMR 1405 DEMR 1301	Preventative Maintenance Diesel Engine I Basic Electrical Systems Shop Safety and Procedures Total	4 4 3		Total	11
		SECOND	YEAR		
	Fall Semester	Credit		Spring Semester	Credit
DEMR 1423	Heating, Ventilation, and Air Co (HVAC) Troubleshooting as	onditioning	DEMR 2348 DEMR 2432	Failure Analysis Electronic Controls	3
DEMR 1310 DEMR 1447	Diesel Engine Testing and Repa Power Train II	ir I3	DEMR 2281 ¹	Coop Education - Diesel Mechanics Technology/Technician	
	Total		DEMR 1330	Steering and Supervision I	3_
				Total	12
				Total Credit Hours for Certificate	45
Notes: 1 C	apstone course that consolidates	he student's learning ex	periences.		
πΑ				3 0100/COLS 0300 do not count toward	degree

DIESEL TECHNOLOGY ASSOCIATE OF APPLIED SCIENCE DEGREE

General Education Courses:	<u>Credit</u>
Social & Behavioral Sciences	3
Humanities & Fine Arts	3 .
Natural Science & Math	3
Other	6
B / 10	
I otal General Education Courses	15
Technical Education Courses	45
	A.A.S60

Program of Study

	Fall Semester	Credit		Spring Semester	Credit
ORIE 0100π	New Student Orientation		DEMR 1349	Diesel Engine II	3
COLS 0300	College Success Skills		DEMR 1417 DEMR 1421	Power Train I	4
DEMR 1229 DEMR 1406 DEMR 1405 DEMR 1301 ELECTIVE	Preventative Maintenance Diesel Engine I Basic Electrical Systems Shop Safety and Procedures Humanities & Fine Arts Total	4 	COSC 1301	Microcomputer Applications	<u>3</u>
ELECTIVE ELECTIVE	Summer Session Speech Communications Social and Behavioral Sciences Total	<u>3</u>			
		SECOND	YEAR	•	
	Fall Semester	Credit		Spring Semester	Credit
DEMR 1423	Heating, Ventilation, and Air Condition	oning	DEMR 1330	Steering and Suspension I	3
DEMR 1447 DEMR 1310 ELECTIVE	(HVAC) Troubleshooting and Repair Power Train II Diesel Engine Testing and Repair I College Level Mathematics	4 3	DEMR 2348 DEMR 2432 DEMR 2281 ¹	Failure Analysis	
	Total	14		Total	
,				Total Credit Hours for A.A.S.	60
Notes: 1 C π A re	apstone course that consolidates the stull students are required to take ORIE 0 equirements.	dent's learning ex 100 or COLS 030	periences. 0; however, ORIE	0100/COLS 0300 do not count toward o	legree

Tuition and Fees

Standard tuition and fees are assessed to each student as indicated in *Finances* section. Lab and uniform fees are also assessed (see Course Descriptions). Each student can also expect to purchase the following required textbooks and tools.

I Tool Set* (approximate cost)	\$600
* A tool list will be provided by instructor.	
Textbooks (approximate cost) \$225	

MANAGEMENT

Changes:

** MGMT Associate of Applied Science Degree:

- Removed Social and Behavioral Science elective from fall year one.
- Co-ops in year two changed to four hour classes to bring the degree to required 60 hr

Admission Requirements

Students are admitted to the Management program through the regular college admission procedures (see Admission Regulations section). Students will receive an A.A.S. degree upon satisfactory completion of the courses below and upon making formal application for graduation (see Curricula section).

MANAGEMENT ASSOCIATE OF APPLIED SCIENCE DEGREE

General Education Courses:		Credit
Social & Behavioral Sciences	3	
Humanities & Fine Arts	3	
Natural Science & Math	3	
Other	6	
Total General Education Courses Technical Education Courses Basic Use of Computers	******************************	15
Total Credit Hours for A.A.S.	*******************************	60

Program of Study

FIRST YEAR

	Fall Semester	Credit		Spring Semester C	redit
ACNT 1403 ¹ ITSC 1301	New Student Orientation College Success Skills Introduction to Accounting I Introduction to Computers		BMGT 1383 BMGT 1301 HRPO 2301 MATH 1332 ENGL 1301	Cooperative Education – Business Administration and Management, General Supervision	3
or COSC 1301 BMGT 1382 BMGT 1327 BUSI 1301	Business Computer Applications Microcomputer Applications	al3 3 3 4		Total	

SECOND YEAR

	Fall Semester	<u>Credit</u>		Spring Semester	<u>Credit</u>
BMGT 2482 ELECTIVE ² BMGT 2311 ECON 2301 ELECTIVE	Cooperative Education - Busi Administration and Managen Technical Elective	nent, General4	BMGT 2483 BMGT 2303 ³ ELECTIVE SPCH 1321 ELECTIVE ²	Cooperative Education – Business Administration and Management, Ge Problem Solving and Decision Makin Humanities and Fine Arts Business and Professional Communication Technical Elective Total Total Credit Hours for A.A.S	g3 3 3 3

Recommended bridging course for students with limited prior experience in accounting. ACNT 1403 does not count toward degree requirements.

Select from Recommended Courses for Management Technical Electives as listed below. Notes: 1

Capstone course that consolidates the student's learning experiences.

All students are required to take ORIE 0100 or COLS 0300; however, ORIE 0100/COLS 0300 do not count toward degree requirements.

Recommended Courses for Management Technical Electives

Recommended management technical electives may be chosen from the following:

ACCT 2402	Principles of Accounting II - Managerial
BMGT 1307	HighPerfomWorkTeams Team Building
BUSG 2309	Small Business Management/
	Entrepreneurship
ECON 2302	Principles of Microeconomics
MRKG 1311	Principles of Marketing

INTERNATIONAL MANAGEMENT ENHANCED SKILLS CERTIFICATE

Students who have completed the degree plan for Associate of Applied Science – Management including specialties are eligible to pursue the Enhanced Skills Certificate consisting of a fifth semester of college work.

Program of Study

THIRD YEAR

IBUS 1305 IBUS 2345 IBUS 1351 BMGT 2309	i installalla platia Litigasiosp	
	Total Credit Hours for Enhanced Skills Certificate	
	Total Credit Hours for A.A.S	
	GRAND TOTAL72	

MANAGEMENT, PUBLIC ADMINISTRATION SPECIALTY ASSOCIATE OF APPLIED SCIENCE DEGREE

Students majoring in Management may choose the public administration program specialty that includes a selection of courses covering technical skills within public and private agencies and institutions. The degree earned will be "Associate of Applied Science – Management, Public Administration Specialty".

General Education Courses:		Credit
Social & Behavioral Sciences	6	
Humanities & Fine Arts	3	
Natural Science & Math	ž	
Other	6	
Total General Education Courses		
Technical Education Courses	***************************************	17
Total General Education Courses		
l E		
Total Credit Hours for A.A.S60		

Program of Study

FIRST YEAR

	Fall Semester	Credit		Spring Semester Credi
ORIE 0100π or COLS 0300 ACNT 1403 ¹ PBAD 1321 BMGT 1327 BUSI 1301 BCIS 1305 or COSC 1301 ACCT 2401	New Student Orientation College Success Skills Introduction to Accounting I Public Administration	3 3 4	PBAD 1341 BMGT 1383 BMGT 1301 HRPO 2301 ENGL 1301	Governmental Agencies 2 Cooperative Education – Business Administration and Management, General 2 Supervision 2 Human Resources Management 3 Composition I 3 Total 15
	8	SECON	ID YEAR	
ELECTIVE ¹ BMGT 2482 GOVT 2305 ECON 2301 MATH 1332	Fall Semester Technical Elective	3 3 3	BMGT 2303 ³ BMGT 2483 GOVT 2306— ELECTIVE SPCH 1321	Spring Semester Credit Problem Solving and Decision Making 3 Cooperative Education - Business Administration and Management, General 4 Texas Government (Texas Constitution and Topics) 3 Humanities and Fine Arts 3 Business and Professional Communication 3 Total 13
3 Cap	uired for students who have not taken high sc et from Recommended Courses for Public Ac stone course that consolidates the student's let tudents are required to take ORIE 0100 or C	amino ex	uon apeciany rechni	cal Elective as listed below.

Recommended Courses for Management, Public Administration Specialty Technical Elective

ACCT 2402	Principles of Accounting II - Managerial
PBAD 2335	Ethics in the Public Sector
PBAD 2305	Public Sector Management

Cooperative Course Work Location

At least two of the three cooperative courses including BMGT 2483 must involve work in an approved public or private agency or institution.

ents are required to take ORIE 0100 or COLS 0300; however, ORIE 0100/COLS 0300 do not count toward degree requirements,

Allied Health Programs

(EFFECTIVE: SUMMER 2015)

LVN	RADIOLOGIC TECHNOLOGY	
Admission Requirements	Admission Requirements	
Cumulative GPA for specific pre-requisites.	Cumulative GPA for specific pre-requisites.	
2.5	2.0	
Pre-Regs.		
Note: Letter grade "B" or better is recommended.	Pre-Reqs. Note: Must be completed with a C or bette	
Biol 2401 (Biol 1308 or 1306 recommended)	Biol 2401 (Biol 1308 or 1306 recommended)	
Biol 2402 (Pre-req. Biol 2401)	Biol 2402 (Pre-reg. Biol 2401)	
Psyc 2314	Orie/Cols	
Psyc 2301	51157 0013	
Orie/Cols	Below are the courses that can be taken during the program, but recommended to take prior program. Fine Arts or Humanities course Engl 1301	
Toction	Psyc 2314	
Testing	Testing	
Must meet SWTJC TSI assessment	Must meet SWTJC TSI assessment	
requirements for admission.	requirements for admission.	
Must take the TEAS V & meet the LVN	NOTE: If Biol 2401 & 2402 courses are over 5	
requirements. For more information on	yrs. old, at the time of applying, the course	
TEAS exam, please call 830.591.7320	MUST be repeated.	
Application Deadlines:	Application Deadlines:	
April 1 st	June 15 st	
Program Pogins		
Program Begins:	Program Begins:	
August	August	
Every year	Every 2 years	
Type of Program:		
1 year certificate	Type of Program:	
= your certificate	AAS degree	
NOTE: If Biol 2401 & 2402 courses are over 5 yrs. old, at the time of applying, the course MUST be repeated.	New Group Aug. 2015	
	New Group Aug. 2017	
	New Group Aug. 2019	

Associate Degree of Nursing Program (ADN)

Admission Requirements	Required for BSN	
(Effective: Summer 2015)		
Cumulative GPA for specific pre-requisites.		
2.5 on a 4.0 scale	Engl 1302	
	ARTS visual/performing arts	
Pre-Regs.	GOVT 2305	
Note: Letter grade "B"or better is recommended	GOVT 2306	
source Branch D or Notice is recommended	*HECO 1322	
Biol 2401 (Biol 1308 or 1306 recommended)	HIST 1301	
Biol 2402 (Pre-reg. Biol 2401)	HIST 1302	
Biol 2420	MATH 1314	
Psyc 2314		
Phil 2306	CHEM (1 course with or without lab) SPCH 1321	
Engl 1301	PSYC 2301	
Orie/Cols	*RNSG 1311	
Below are courses highly recommended to be	KIN3G 1311	
completed prior the beginning of the ADN program and		
are required for the BSN program.		
*HECO 1322		
*RNSG 1311		
Testing		
Must meet SWTJC TSI requirements for admission.		
Must successfully complete the TEAS 5 exam by the	a. Reading=70	
Assessment Technologies Institute (ATI) with a recommended	b. Math=60	
Total Score of 70. Scores that comprise the benchmark for the	c. Science=54	
following TEAS 5 categories are compiled by ATI and reflect	d. English (Grammar)=64	
the national mean. Study Guide available to purchase online. For more information on TEAS 5 exam, call 830.591.7386.	d. English (Graffiffial)=04	
Application Deadlines:		
March 1 st		
Waltri		
Program Begins:		
August		
Every year		
Lvery year		
Type of Program:		
Associate Degree Nursing Program (ADN)		
Note: If any science courses are over 5 years, at the		
time of applying, it is required that applicant take		
RNSG 1311 (Nursing Pathophysiology)		

Admission Requirements

<u>The Application Process</u>. Due to the complexity of the admission process, there are essentially two steps that must be completed. The first step is the **application process** and the second step is the **admission process**. To **apply** to the Associate Degree Nursing Program the applicant must meet the following requirements:

- 1. Fulfill admission requirements for and be admitted to Southwest Texas Junior College. This includes assessment and placement in basic courses as guided by the TSI.
- 2. The applicant must have a cumulative GPA of 2.5 for specific pre-requisites that include BIOL 2401 Anatomy & Physiology I, BIOL 2402 Anatomy & Physiology II, and BIOL 2420 Microbiology. Completion of three program prerequisite courses with a minimum cumulative grade point average of 2.50 (4.0 scale) or higher on those specific courses must be met to apply to the Associate Degree Nursing Program. Acquired grades below a C on prerequisites will not be accepted. If the applicant has taken any of the supportive courses required for the Associate of Applied Science (AAS) degree, grades from each course will be included in the cumulative GPA.
- 3. Required courses for the AAS degree include:

BIOL 1308 Introduction to Biology (Until Fall 2015)

BIOL 2401 Anatomy & Physiology I

BIOL 2402 Anatomy & Physiology II

BIOL 2420 Microbiology

ENGL 1301 English Composition

PSYC 2314 Human Growth & Development

PHIL 2306 Ethics

- 4. If any of the science courses are over 5 years old, at the time of applying, it is required that the applicant take NURS 1311 Nursing Pathophysiology.
- 5. Successful completion of the TEAS 5 examination by the Assessment Technologies Institute (ATI) with a recommended Adjusted Individual Total Score of 70. Scores that comprise the benchmark for the following TEAS 5 categories are compiled by ATI and reflect the national mean.
 - a. Reading-70
 - b. Math-69
 - c. Science-54
 - d. English (Grammar)-64
- 6. To successfully complete the **application** process, results from the TEAS 5 examination must be available by the Friday prior to Spring Break. This examination will be scheduled and administered through the Administrative Assistant of the Associate Degree Nursing Program. Payment instructions and scheduling for this examination is included in the packet.
- 7. Official copies of all transcripts must be on file at the Southwest Texas College Admissions and Records Office with an unofficial copy forwarded to the nursing program office.

Purpose

This program is designed to provide: dynamic, interactive classroom information; simulation experiences to enhance clinical capabilities; simulation scenarios to test clinical expertise; and supervised clinical experiences to complete Associate Degree Nursing requirements necessary to become a Registered Nurse (RN). This program is designed to prepare graduates to practice in a complex and ever-changing health care environment. Preparation for practice will be concept-based theoretical knowledge followed by structured, supervised clinical practice. This educational process will develop the student as an active participant and through the use of innovative teaching approaches, foster a safe, collaborative, and interactive educational environment.

The Differentiated Essential Competencies (DECs) of Graduates of Texas Nursing Programs included in the Texas Nurse Practice Act and professional standards of care in nursing will provide the guidelines for the development of clinical reasoning, clinical judgment, ethical reasoning, and therapeutic communication skills. Designated curriculum, integrated with global issues and pathophysiological concepts, will ensure that graduates will be able to actively participate in society as educated, culturally astute and socially responsible individuals. Functioning within a multidisciplinary health care team requires diversity and compassion in traditional and/or non-traditional health care environments serving clients across the life span.

The program leads to an Associate of Applied Science in Nursing Degree and can be completed in two calendar years. Upon successful completion of the program, the graduate is eligible to apply to write the National Council Licensure Examination for Registered Nurses (NCLEX-RN).

Program Objectives/Outcomes

Upon completion of this registered nursing program, the graduate will function within the roles and responsibilities of the Associate Degree nurse and be able to:

- 1. Implement the standards of care as designated by the Board of Nursing for the State of Texas in a variety of health care settings.
- 2. Utilize critical reasoning, evidence-based practice and cultural diversity knowledge and skill when assessing, planning, implementing and evaluating patient care across the life span.
- 3. Engage in continuous improvement of cognitive, psychomotor and psychotherapeutic abilities necessary to comprehensively assess and provide safe and effective nursing care.
- 4. Demonstrate caring behaviors and utilize teaching strategies that promote wellness, a healthy life style and recovery from illness.
- 5. Communicate and work effectively with patients, family members and the multidisciplinary health care team.
- 6. Demonstrate ethical and legal principles as a member of the multi-disciplinary health care team.
- 7. Maintain competence upon becoming a Registered Nurse through self-evaluation, peer review and continued education.
- 8. Continue to develop as an accountable and responsible member of the nursing profession.

Accreditation

Southwest Texas Jr. College (SWTJC) is accredited by the Southern Association of Colleges and Schools Commission on Colleges (SACSCOC). The SWTJC Associate Degree Nursing Program is an approved school of nursing under the Texas Board of Nursing and the Texas Higher Education Coordinating Board. Approval from the Accreditation Commission for Education in Nursing (ACEN) will be sought when eligibility requirements utilizing the concept-based curriculum are met.

ASSOCIATE DEGREE NURSING ASSOCIATE OF APPLIED SCIENCE DEGREE

General Education Courses:	Credit
Social & Behavioral Sciences	3
Humanities & Fine Arts	3
Natural Science & Math	12
Other	3
Total General Education Courses	21
Technical Education Courses	39
Total Credit Hours for A.A.S	60

Prior Semesters	<u>Ćredit</u>	
ORIE 0100π BIOL 2401¹ BIOL 2402¹ BIOL 2420¹	Orientation Anatomy & Physiology I	
	Total 12	
		First Year
Fall Semester	Credit	Spring Semester <u>Credit</u>
PSYC 2314 RNSG 1128 RNSG 1430 RNSG 1125 RNSG 1126 RNSG 1161	Lifespan Growth & Development 3 Introduction to Health Care Concepts 1 Health Care Concepts I 4 Professional Nursing Concepts I 1 1 Professional Nursing Concepts II 1 1 Clinical – Registered Nursing 1 1 1 1 1 1 1 1 1	RNSG 1301 Pharmacology. 3 RNSG 1216 Professional Nursing Competencies. 2 RNSG 1533 Health Care Concepts II. 5 RNSG 1362 Clinical – Registered Nursing. 3 Total. 13
	1	Second Year
Fall Semester	Credit	Spring Semester Credit
ENGL 1301 RNSG 1137 RNSG 1538 RNSG 2361	Composition I 3 Professional Nursing Concepts III 1 Health Care Concepts III 5 Clinical – Registered Nursing 3	PHIL 2306 Introduction to Ethics
	Total12	Total12
		Total Credit Hours for AAS60

Notes: 1

- This course must be completed with a minimum grade of "C" prior to applying for admission to the ADN program.
- Capstone course that consolidates the student's learning experiences.

 Students who have completed all ADN general education course requirements and need to have full-time enrollment status may enroll in BSN general education core courses. See an advisor for core requirements.
- All students are required to complete ORIE 0100; however, ORIE 0100 does not count toward degree requirements.

The Admission Process

After the **application** process is completed, the applicant will be processed for **admission** to the Associate Degree Nursing Program according to the following guidelines:

- 1. Complete or be enrolled in prerequisite courses identified in the degree plan and have information on file in the ADN (AASN) office prior to August 1st, if the applicant plans to attend nursing classes during the fall semester.
- 2. Complete and return the "Application for Admission" form no later than April 1st.
- 3. Submit three (3) letters of reference by April 15th. Forms are attached to the application forms that must be forwarded to references selected by the applicant. (Prefer one reference from a supervisor if the student has been employed after graduation from high school).
- 4. Letters of reference will only be accepted when received by United States Postal Service or hand delivered by the referencing individual.
- 5. Complete an interview with the assigned faculty advisor prior to May 1s.
- 6. The Point System will be reviewed and completed during the personal interview.
- 7. The Texas Board of Nursing (TBON) requires English proficiency of all individuals admitted to the nursing program. Southwest Texas Junior College Associate Degree Nursing Program uses the Weaver Instructional System (Weaver) assessment to determine the reading level of each applicant. However, the level of reading will not affect entry into the program unless the applicant fails to complete required Weaver activities by the designated date. If Weaver assessment determines applicant is not reading at the 14th grade level, applicant will be required to complete reading comprehension and vocabulary lessons to reach the required 14th grade level by August 1st. All applicants will also be required to complete the medical terminology activities prior to August 1st. Applicants will not be allowed to register in the nursing program until the Weaver activities are completed. If there are additional concerns identified by the faculty regarding the applicant's reading ability, the applicant may be required to take the TOEFL as designated by the TBON in the guidelines for education. Information about the TOEFL may be obtained from the web site: www.est.org/toefl or by calling 1-800-468-6335
- 8. A criminal background investigation is required for <u>all</u> SWTJC Nursing Students prior to final admission into the nursing program. The Joint Commission on Accreditation of Healthcare Organizations (JCAHO), which accredits healthcare facilities in the United States, enforced background screening on September, 2004 and has set requirements mandating that students in healthcare fields must now complete the same background check as hospital employees. Consistent with this requirement, the Texas Board of Nursing (TBON) must approve the applicant before they are allowed to enter the nursing program. Upon application to the Nursing Program, your personal data will be submitted to the TBON so a criminal background check can be performed. A copy of all correspondence received from the TBON must be submitted to the ADN office to be filed in your student record. If the student has not received clearance from the TBON, communication with the TBON will be required from the student to determine the potential status of the student prior to the first day of class. Each student is responsible for payment of the background check which is approximately \$30.00. Payment should be made directly to the Texas Board of Nursing upon notification from the Board.
- 9. Licensure Eligibility

The Texas Board of Nursing (TBON) has identified certain circumstances that may render a potential candidate ineligible for licensure as a Registered Nurse. The TBON provides individuals with the opportunity to petition for a Declaratory Order as to their eligibility in accordance with Article 301.257 of the Nursing Practice Act. The TBON website, www.bon.state.tx.us, contains eligibility questions and the declaratory order. In addition, each applicant must review the following documents in the TBON Rules and Regulations:

213.27 Good Professional Conduct

213.28 Licensure of Persons with Criminal Offenses

213.29 Criteria and Procedure Regarding Intemperate Use and Lack of Fitness in Eligibility and Disciplinary Matters

213.30 Declaratory Order of Eligibility for Licensure

To review this information on-line, go to www.bon.state.tx.us. From the homepage, scroll down to "Nursing Law and Rules" located on left side of page. Then click on "Rules and Regulations". From that page, click "BON Rules and Regulations". This will lead you to a page entitled "Texas Administrative Code". Scroll down this page and click on Chapter 213. The signed Licensure Eligibility form that verifies you meet eligible requirements designated by the BON must be in your student file in the Associate Degree Nursing Office.

If you are required to answer "yes" to any of the following questions, please submit a request for a <u>Declaratory Order Petition</u> to the Board of Nursing for the State of Texas (Depending on your individual circumstance, processing your petition may take 6 to 24 months, or longer, after you provide all required documentation):

- a. Have you ever been cited or charged with any violation of the law?
- b. Do you have any criminal charges pending, including unresolved arrests?
- c. Have you been convicted; placed on community supervision, whether or not adjudged guilty; sentenced to serve jail or prison time or granted pre-trial diversion; or plead guilty, no contest or nolo contendere to any crime in any state, territory or country; or received a court order, whether or not a sentence was imposed, including any pending criminal charges or unresolved arrest whether or not on appeal (excluding minor Class C traffic violation)? This includes expunged offenses and deferred adjudications with or without a finding of guilt. Please note that DUI's (driving under the influence), DWI's (driving while intoxicated), and PI's (public intoxication) must be reported and are not considered minor traffic violations. One time minor in possession (MIP) or minor in consumption (MIC) does not need to be disclosed; therefore, you may answer "No." If you have two or more MIPs or MICs, you must answer "Yes."
- d. Have you been the subject of a court—martial; Article 15 violation, or received any form of military judgment/punishment/action?
- e. Has any licensing authority refused to issue you a license or ever revoked, annulled, cancelled, accepted surrender of, suspended, placed on probation, refused to renew a professional license or certificate held by you now previously, or ever fined, censured, reprimanded or otherwise disciplined you?
- f. In the past five (5) years, have you been addicted to or treated for the use of alcohol or any other drug.
- g. In the past five (5) years, have you been diagnosed with or treated or hospitalized for schizophrenia or other psychotic disorders, bipolar disorder, paranoid personality disorder, antisocial personality disorder, or borderline personality disorder?

You must begin the Declaratory Order (DO)Petition <u>immediately</u> if you answered any of the above with "yes". This process is part of the criminal background check. If you are required to submit a DO and do not do so at the time of application, the Texas Board of Nursing will notify you requesting you submit a Declaratory Order.

- 10. Current CPR certification from the American Heart Association class "C" for Health Care Providers. A current CPR card must be obtained before the applicant will be allowed in the clinical area.
- 11. Evidence of mental and physical health as documented in a physician examination completed within 30 days of acceptance to the program.

12. Evidence of all immunizations or acceptable titer levels, in writing, as required by the Texas Department of Health (Measles, Mumps, Rubella, (MMR); Diphtheria, Tetanus, Pertussis (DTap); Varicella; Meningitis; and Hepatitis "B" series).

13. Written evidence of negative Tuberculin screen or negative chest x-ray. Documentation must

be current, within 12 months.

14. Negative drug urine screen documented within 30 days of notification of acceptance.

15. Purchase of the approved school uniform, logo, lab coat and laboratory supplies as required.

- 16. Health insurance coverage prior to the beginning of clinical experiences. Such insurance must be maintained for the duration of enrollment in the nursing program. A break in enrollment of health insurance will result in the student's inability to attend required clinical experience. Evidence of health insurance must be in your file 3 weeks prior to scheduled clinical activities. Health insurance may be obtained through companies that have provided information to the College Student Services or the National Student Nurses Association.
- 17. Basic computer skills must be evident by a course grade or ability to demonstrate computer competence.
- 18. It is required that the student have a computer and continuous access to the Internet.
- 19. Students are required to carry liability insurance throughout the program. The fee for this insurance is included in the admission fees.

Documentation for the above requirements must be submitted by August 1st. Applicants will be registered for classes when all data have been received in the Associate Degree Nursing Office.

TUITION AND FEES

Students enrolling in the Associate Degree Nursing Program pay the regular college tuition, fees and an additional \$300 Allied Health surcharge each fall and spring semester. If you have questions regarding general tuition, please refer to a current SWTJC Catalog. Listed below are some additional fees and expenses that are required throughout the program. Some of these amounts are actual costs and some are approximate to assist the student in financial planning:

1	ssion:	
	. Entrance ATI examination	\$45.00
2	. TOEFL Exam	\$200.00
3	. WEAVER License	\$30.00
4	. Criminal Background Check	\$50.00
5	. Required Physical Examination	\$100 00
ϵ	. Immunizations (Hepatitis B Series)	00.00 የቅ በስ በ ያ ዎ
7	. Meningitis Vaccine	 275 AA
8	. Tuberculin Screen	ውንና ስለ
9	Drug Screen	
1	Uniforms and other apparel (uniforms ordered through ADN Program	43.00 \$10.00
1	School patch (available at bookstore)	3210.00
- 1	2. Nursing equipment (stethoscope, bandage scissors, hemostats, penlight Calo	\$5.00
-	and watch with second hand)	culator,
	and watch with second hand.)	<u>\$150.00</u>
	Total diministration in the second se	\$965.00
Fall Seme	ster I·	
1		P201.00
2	Computer Documentation for Clinical Experiences	\$ 50.00
3	Textbooks	ቁሩስስ ስስ
4 5	Allied Health Surcharge	የ200 00
6	Health Insurance	Various
ŭ	Liability insurance	\$1.205.00
a . a	. •	
<u>Spring Ser</u> 1. 2. 3. 4.	ATI National Assessment and Remediation Textbooks	\$600.00 \$300.00 Various
1. 2 3. 4.	ATI National Assessment and Remediation Textbooks Allied Health Surcharge Health Insurance. Total	\$600.00 \$300.00 Various
1 2 3	ATI National Assessment and Remediation Textbooks Allied Health Surcharge Health Insurance. Total	\$600.00 \$300.00 <u>Various</u> \$875.00
1. 2 3 4. 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	ATI National Assessment and Remediation Textbooks Allied Health Surcharge Health Insurance. Total	\$600.00 \$300.00 \$875.00 \$321.00
1. 2. 3. 4. <i>Fall Semes</i> 1. 2. 3.	ATI National Assessment and Remediation Textbooks Allied Health Surcharge Health Insurance. Total	\$600.00 \$300.00 \$875.00 \$321.00 \$600.00
1. 2 3 4. 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	ATI National Assessment and Remediation Textbooks Allied Health Surcharge Health Insurance Total ATI National Assessment and Remediation Textbooks Allied Health Surcharge Health Insurance	\$600.00 \$300.00 <u>Various</u> \$875.00 \$321.00 \$600.00 \$300.00 Various
1. 2. 3. 4. <i>Fall Semes</i> 1. 2. 3.	ATI National Assessment and Remediation Textbooks Allied Health Surcharge Health Insurance. Total	\$600.00 \$300.00 <u>Various</u> \$875.00 \$321.00 \$600.00 \$300.00 Various
1. 2. 3. 4.	ATI National Assessment and Remediation Textbooks Allied Health Surcharge Health Insurance Total ATI National Assessment and Remediation Textbooks Allied Health Surcharge Health Insurance. Total Total	\$600.00 \$300.00 <u>Various</u> \$875.00 \$321.00 \$600.00 \$300.00 Various
1. 2. 3. 4. <i>Fall Semes</i> 1. 2. 3.	ATI National Assessment and Remediation Textbooks Allied Health Surcharge Health Insurance Total ATI National Assessment and Remediation Textbooks Allied Health Surcharge Health Insurance. Total Total Total	\$600.00 \$300.00 Various \$875.00 \$321.00 \$600.00 \$300.00 Various \$975.00
1. 2. 3. 4. Spring Sen	ATI National Assessment and Remediation Textbooks Allied Health Surcharge Health Insurance Total ATI National Assessment and Remediation Textbooks Allied Health Surcharge Health Insurance. Total Total ATI National Assessment and Remediation	\$600.00 \$300.00 Various \$875.00 \$321.00 \$600.00 \$300.00 Various \$975.00
1. 2. 3. 4. Spring Sem 1. Spring Sem 1.	ATI National Assessment and Remediation Textbooks Allied Health Surcharge Health Insurance. Total ATI National Assessment and Remediation Textbooks Allied Health Surcharge Health Insurance. Total ATI National Assessment and Remediation Allied Health Surcharge Health Insurance. Total ATI National Assessment and Remediation Allied Health Surcharge	\$600.00 \$300.00 Various \$875.00 \$321.00 \$600.00 \$300.00 Various \$975.00
1. 2. 3. 4. Spring Sem 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	ATI National Assessment and Remediation Textbooks Allied Health Surcharge Health Insurance. Total ATI National Assessment and Remediation Textbooks Allied Health Surcharge Health Insurance. Total ATI National Assessment and Remediation Allied Health Surcharge Health Insurance. Textbooks Health Insurance. Total ATI National Assessment and Remediation Allied Health Surcharge Health Insurance.	\$600.00 \$300.00 Various \$875.00 \$321.00 \$600.00 \$300.00 Various \$975.00 \$321.00 \$321.00 \$321.00 \$321.00
1. 2. 3. 4. Spring Sen 1. 2. 3. 4. 2. 3. 3. 4. 2. 3. 3. 4. 3. 3. 4. 3. 3. 4. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	ATI National Assessment and Remediation Textbooks Allied Health Surcharge Health Insurance Total ATI National Assessment and Remediation Textbooks Allied Health Surcharge Health Insurance Total ATI National Assessment and Remediation Allied Health Surcharge Health Insurance Licensure application.	\$600.00 \$300.00 Various \$875.00 \$321.00 \$600.00 \$300.00 Various \$975.00 \$321.00 \$321.00 \$321.00 \$321.00 \$321.00 \$321.00 \$321.00 \$321.00 \$321.00 \$321.00 \$321.00
1. 2. 3. 4. Spring Sen 1. 2. 3. 4. 4.	ATI National Assessment and Remediation Textbooks Allied Health Surcharge Health Insurance Total ATI National Assessment and Remediation Textbooks Allied Health Surcharge Health Insurance Total ATI National Assessment and Remediation Allied Health Surcharge Health Insurance Licensure application NCLEX Fee Passport Photo for License	\$600.00 \$300.00 Various \$875.00 \$321.00 \$600.00 \$300.00 Various \$975.00 \$321.00 \$321.00 \$25.00 \$25.00
1. 2. 3. 4. 4. 4.	ATI National Assessment and Remediation Textbooks Allied Health Surcharge Health Insurance Total ATI National Assessment and Remediation Textbooks Allied Health Surcharge Health Insurance. Total ATI National Assessment and Remediation Allied Health Surcharge Health Insurance. Licensure application NCLEX Fee Passport Photo for License Graduation Cap, Gown, Tassel, & Diploma	\$600.00 \$300.00 Various \$875.00 \$321.00 \$600.00 \$300.00 Various \$975.00 \$321.00 \$321.00 \$200.00 \$25.00 \$50.00
1. 2. 3. 4. Spring Sem 1. 2. 3. 4. 4. 5.	ATI National Assessment and Remediation Textbooks Allied Health Surcharge Health Insurance Total ATI National Assessment and Remediation Textbooks Allied Health Surcharge Health Insurance Total ATI National Assessment and Remediation Allied Health Surcharge Health Insurance Licensure application NCLEX Fee	\$600.00 \$300.00 Various \$875.00 \$321.00 \$600.00 \$300.00 Various \$975.00 \$321.00 \$200.00 \$25.00 \$100.00

Approximate total (without tuition)______\$5,235.00

Progression Policy

Students' progress through the curriculum according to the outlined Program of Studies. For progression in the ADN program, the student must meet all of the following criteria:

- 1. Abide by the Rules, Regulations, and Procedures outlined in the Southwest Texas Junior College Catalog and the Associate of Applied Science Degree Nursing Student Handbook.
- 2. Complete all nursing courses in sequence as outlined in the degree plan with a grade of C=75% or better and meet all clinical objectives as specified in the course syllabus. For each didactic nursing course, the student must achieve an average grade of 80% or above on examinations, including the mid-term and final examination. After it is determined that the student has achieved 80% on the examinations, other class assignments will be calculated to determine the final grade. The student must maintain a cumulative GPA of 2.5 or greater to progress to the next semester.
- 3. Complete all college support courses designated for the nursing program with a grade of C or better.
- 4. Once enrolled in the nursing program, a student who receives a D, F, or W in a nursing course or drops a nursing course, must, if eligible, re-enroll in that course before enrolling in a subsequent nursing course.
- 5. A student will be readmitted only one time to the program. Following a second D, F, or break in enrollment during the program, a student is not eligible for readmission.
- 6. Consideration for readmission will be on an individual basis and as space permits. A student not enrolled in a nursing course for one or more semesters will be required to demonstrate competency in previously completed nursing courses prior to readmission by means of an examination.
- 7. Have declared a Registered Nursing major with the office of admissions by completing the Declaration of Major Field of Student Form.
- 8. An incomplete grade will need to be completed within one semester. Progression in the nursing program will be detained due to the scheduling of classes.
- 9. After admission to the program, the student has three years to complete the graduation requirements.
- 10. Throughout the program, students will be encouraged to work no more than 24 clock hours per week. If academic status is compromised, it will be recommended that the student decrease their working hours. Any activity associated with gainful employment must not interfere with classroom or clinical requirements.

<u>Withdrawal</u>

SWTJC Associate Degree Nursing Program reserves the right to request withdrawal of any student whose health, attendance, conduct, personal qualities, or scholastic records indicate that it would be inadvisable for the student to continue.

A student considering withdrawal from a Nursing Course(s) should refer to the Associate of Applied Science Degree in Nursing Student Handbook and make an appointment with their course Faculty of Record, Faculty Advisor, and the Program Director. All reasonable effort must be made to complete the course as designated since withdrawal from a course will mean that the student must wait a year to re-enroll in the program or seek admission to another school.

GRADUATION REQUIREMENTS

Successful completion of all courses and completion of the required ATI evaluations and remedial work will lead to completion of graduation requirements and subsequent submission of credentials to the Texas State Board of Nursing to verify that the student is prepared to take the NCLEX-RN examination. All registered nursing graduates must successfully complete a jurisprudence examination given by the Texas Board of Nursing before they will be allowed to take the NCLEX-RN. Additional information related to graduation activities is available in the Associate of Applied Science in Nursing Student Handbook.

Students must apply for graduation and pay the cap, gown, and diploma fees at the Admissions Office. Nursing graduates are encouraged to participate in the SWTJC graduation ceremonies where you will receive the certificate of completion. The Director of the program will provide the necessary information to the graduates from the Texas Board of Nursing and the National Council of Licensure Examination for Registered Nurses (NCLEX-RN).

Allied Health Programs

(EFFECTIVE: SUMMER 2015)

LVN	RADIOLOGIC TECHNOLOGY
Admission Requirements	Admission Requirements
Cumulative GPA for specific pre-requisites.	. Cumulative GPA for specific pre-requisites.
2.5	2.0
Pre-Regs.	
Note: Letter grade "B" or better is recommended.	Pre-Reqs. Note: Must be completed with a C or bette
Biol 2401 (Biol 1308 or 1306 recommended)	Biol 2401 (Biol 1308 or 1306 recommended)
Biol 2402 (Pre-reg. Biol 2401)	Biol 2402 (Pre-req. Biol 2401)
Psyc 2314	Orie/Cols
Psyc 2301	oney cora
Orie/Cols	Below are the courses that can be taken during the program, but recommended to take prior program. Fine Arts or Humanities course
	Engl 1301
	Psyc 2314
Testing	Testing
Must meet SWTJC TSI assessment	Must meet SWTJC TSI assessment
requirements for admission.	requirements for admission.
Must take the TEAS V & meet the LVN	NOTE: If Biol 2401 & 2402 courses are over 5
requirements. For more information on	yrs. old, at the time of applying, the course
TEAS exam, please call 830.591.7320	MUST be repeated.
Application Deadlines:	Application Deadlines:
April 1 st	June 15st
Program Begins:	Program Begins:
August	August
Every year	Every 2 years
Type of Program:	Type of Program:
1 year certificate	AAS degree
	330700
NOTE: If Biol 2401 & 2402 courses are over syrs. old, at the time of applying, the course MUST be repeated.	New Group Aug. 2015
	New Group Aug. 2017
	New Group Aug. 2019

VOCATIONAL NURSING CERTIFICATE

Program of Study

Summer Sessi	on I <u>Credit</u>		Summer Session II <u>Credit</u>
ORIE 0100≺ or COLS 0300 BIOL 2401 PSYC 2314	New Student Orientation College Success Skills Anatomy & Physiology I	BIOL 2402 PSYC 2301	Anatomy & Physiology II
VNSG 1116 ² VNSG 1323	Fall Semester Credit Nutrition 1	VNSG 1230	Spring Semester Credit Maternal-Neonatal Nursing
VNSG 2331 VNSG 1122 VNSG 1136 VNSG 1329 VNSG 1126	Basic Nursing Skills 3 Advanced Nursing Skills 3 Vocational Nursing Concepts 1 Mental Health 1 Medical/Surgical Nursing I 3 Gerontology 1	VNSG 1234 VNSG 1432 ¹ VNSG 1138 VNSG 1231 VNSG 1561	Pediatrics 2 Medical/Surgical Nursing II 4 Mental Illness 1 Pharmacology 2 Clinical – Licensed Vocational Nurse Training 5
VNSG 1227 VNSG 1360	Essentials of Medication Administration		Total Credit Hours for VN Program

Notes:

- 1 Capstone course that consolidates the student's learning experiences.
- 2 HECO 1322 or BIOL 1322 may replace.
- ≺ All students are required to take ORIE 0100 or COLS 0300; however, ORIE 0100/COLS 0300 do not count toward degree requirements.

Tuition and Fees

Students enrolling in the Vocational Nursing Program pay the regular college tuition, fees and an additional \$300 Allied Health surcharge each fall and spring semester. Additional fees are also required prior to admission and upon acceptance to the program. The following fees are approximate costs identified to assist the student in financial planning:

Fall Semester: 2. Hepatitis B vaccine series about \$80.00 1. Uniforms ordered through the nursing school\$75 2. School Patches (available at bookstore) 2.73 3. Textbooks _____about \$900.00 4. Nursing Equipment (stethoscope, bandage scissors, hemostat, Penlight, sphygmomanometer, gait belt, goggles).....about \$69 11. ATI National Assessment Exams & Remediation......\$471.00 Spring Semester: 2. National Council Licensure examination for Practical Nurses 3. Graduation Cap and Gown and Diploma.....about \$75.00

4. ATI National Assessment Exams & Remediation.....\$441.00

Withdrawal and Dismissal Policy

Southwest Texas Junior College School of Vocational Nursing reserves the right to request the withdrawal of any student whose health, attendance, conduct, personal qualities or scholastic records indicate that it would be inadvisable for the student to continue in the program. Students must maintain a minimum grade of 80 in all nursing courses in order to remain in the nursing program. Students withdrawing from the nursing program must comply with the SWTJC withdrawal policy and must participate in an exit interview in order to remain in good standing.

Vocational Nursing Advanced Placement Policy

A student who is a Certified Nurse Aid (CNA) may receive credit for: VNSG 1323 – Basic Nursing Skills (3 hrs.)

To receive advanced placement credit for the vocational nursing certificate of completion, the applicant must:

- 1. Provide documentation of current CNA certification;
- 2. Apply and be admitted into the Nursing Program;
- 3. Have completed at least 6 semester hours at SWTJC;
- 4. Satisfactorily complete a skills assessment exam with a grade of 80% or better;
- 5. Make arrangements to take the exam with a nursing faculty 4 weeks before the first day of school.

Students who meet the criteria and satisfactorily pass the skills assessment exam will receive advanced placement credit and a grade of "P" for the course.

Graduation Requirements

Students who have met all program requirements are eligible to attend the May commencement ceremony. Graduates will receive a Vocational Nursing Certificate of Completion.

ASSOCIATE DEGREE NURSING ASSOCIATE OF APPLIED SCIENCE DEGREE (LVN to RN Pathway)

General Education Courses:	<u>Credit</u>
Social & Behavioral Sciences Humanities & Fine Arts Natural Science & Math Other	3 3 12 3
Total General Education Courses Technical Education Courses LVN Advanced Placement Credits Total Credit Hours for A.A.S.	2

Prior Semesters ORIE 0100π BIOL 2401¹ BIOL 2402¹ BIOL 2420¹	Credit Orientation Anatomy and Physiology I 4 Anatomy & Physiology II 4 Microbiology 4 Total 12	Advanced Placement Credit Courses Credit RNSG 1125 ² Professional Nursing Concepts I
Fall Semester PSYC 2314 RNSG 1128 RNSG 1430 RNSG 1126	Credit Lifespan Growth and Development 3 Introduction to Health Care Concepts 1 Health Care Concepts I 4 Professional Nursing Concepts II 1 Total 9	Spring Semester Credit RNSG 1301 Pharmacology
Fall Semester ENGL 1301 RNSG 1137 RNSG 1538 RNSG 2361	Composition I 3 Professional Nursing Concepts III 1 Health Care Concepts III 5 Clinical – Registered Nursing 3 Total	Spring Semester Credit PHIL 2306 Introduction to Ethics

This course must be completed with a minimum grade of "C" prior to applying for admission to the ADN program. LVN Advanced Placement credits awarded upon successful completion of Fall and Spring of First Year. Notes: 1

3

Capstone course that consolidates the student's learning experiences

Students who have completed all ADN general education course requirements and need to have full-time enrollment status may enroll in BSN general education core courses. See an advisor for core requirements.

All students are required to complete ORIE 0100; however, ORIE 0100 does not count toward degree requirements.

SCHOOL OF VOCATIONAL NURSING

Uvalde, Eagle Pass, and Del Rio

Purpose

The purpose of the SWTJC School of Vocational Nursing Program is to prepare graduate vocational nurses as beginning practitioners who are competent and self-directed to function under the supervision of the registered nurse or physician. The primary role of the entry-level graduate of a vocational nursing program is to provide nursing care in structured health care setting for individual clients who are experiencing common, well-defined health problems with predictable outcomes. The new graduate can readily integrate technical skills and use of computers and equipment into practice. The vocational nursing role represents the beginning level of the nursing practice continuum as members of the profession, provider of patient-centered care, patient safety advocate, and member of health care team.

Students who successfully complete all programs objectives and meet the Texas Board of Nursing requirements will be eligible to register and take the National Council Licensure Examination for Practical Nurses (NCLEX-PN) and apply to the Texas Board of Nursing for Licensure.

The School of Vocational Nursing consistently strives to promote the highest standards in vocational nurse education and nursing practice. The school operates under the direction of Southwest Texas Junior College, the Texas Board of Nursing, and the Texas Higher Education Coordinating Board.

Program Goals

The goals of Southwest Texas Junior College School of Vocational Nursing are to:

- 1. Provide and maintain a quality curriculum that incorporates educational requirements and competencies as prescribed by the Texas Board of Nursing (BON).
- 2. Provide instruction that includes current standards of nursing practice, procedures, and advances in technology (computers, simulation, etc.)
- 3. Provide a quality learning environment that promotes critical thinking, enhances problem solving abilities, and ensures technical competence.
- 4. Ensure that students are prepared to successfully pass the National Council Licensure Examination for Practical Nurses (NCLEX-PN).
- 5. Ensure that the graduate will function as a vital member of the health care team in meeting the needs of a socially diverse community.

Program Objectives/Outcomes

Upon completion of the Vocational Nursing Program, the graduate will be able to:

- 1. Safely plan and implement therapeutic nursing interventions within the scope and role of the vocational nurse as an entry level practitioner in a variety of healthcare settings.
- 2. Demonstrate critical thinking skills in the delivery of safe and effective care.
- 3. Utilize the nursing process as a conceptual model in the care of patients, families, and communities with commonly occurring health needs throughout the life span.
- 4. Demonstrate therapeutic communication skills while interacting with patients, families, communities, and members of the interdisciplinary healthcare team.
- 5. Demonstrate caring behaviors and respect for humans in meeting the needs of patients.
- Implement a teaching plan for patients with common health problems and well defined learning needs.
- 7. Demonstrate professional and ethical behaviors in the practice of vocational nursing as stated in the Vocational Nursing Practice Act.
- 8. Demonstrate accountability for own nursing practice.
- 9. Participate as an advocate in the activities that focus on improving the health care of patients.
- 10. Demonstrate behaviors that promote the development and practice of vocational nursing.

Accreditation

 $SWTJC\ School\ of\ Vocational\ Nursing\ is\ accredited\ by\ the\ Texas\ Board\ of\ Nursing\ and\ the\ Texas\ Higher\ Education\ Coordinating\ Board.$

Admission Requirements Application Process

Students are admitted to this program through regular college admission procedures (see Admission Regulations section) and by satisfying the following additional requirements:

 Minimum 2.5 cumulative GPA for specific pre-requisites that include BIOL 2401 Anatomy & Physiology I, BIOL 2402 Anatomy & Physiology II, PSYC 2301 General Psychology, and PSYC 2314 Lifespan Growth and Development. Acquired grades below a C on prerequisites will not be accepted.

<u>Note:</u> If any Anatomy & Physiology courses are over 5 years old, at the time of applying, the course MUST be repeated. Meeting the application process <u>does not</u> guarantee admission into the program.

- 4. 2. Application for admission to SWTJC and to the VN Program.
- 2. 3. Official High School transcript or GED certificate.
- 3. 4. Official transcripts from all colleges/universities attended other than SWTJC.
- 4. Take and pass all areas of the THEA. 5. Meet TSI College-Readiness requirements
- a) If exempt due to an alternate test, you must provide documentation of acceptable scores.
 This applies to ACT, SAT, TAKS, COMPASS, Accuplacerr, ASSET, STAAR, TASP, THEA, TASS, etc.
- 5. Take the TEAS V examination and meet the Vocational Nursing Program requirements. *Please call in spring for scheduled dates*.
- 6. Three letters of reference that speak to your character and work ethic (instructors, co-workers, or employers)
- 7. Completion of the following college courses with a grade of B or better (Anatomy & Physiology course(s) more than 5 years old must be repeated):

8. 7. A background investigation is required for all SWTJC Nursing Students prior to admission into the nursing program.

After the student applies for admission the SWTJC School of Vocational Nursing will submit the student's name to the Texas Board of Nursing. The school will notify the student as to when he/she can, make arrangements to have a fingerprint scanning appointment with <code>IdentoGo</code> using the originator number (ORI) <code>TX923490Z</code>. The student will pay IdentoGo for both fingerprint scanning services (\$9.95) and the cost of the DPS/FBI background check (\$34.25). To make arrangements with IdentoGo go to http://www.identogo.com.

The Texas Board of Nursing will send the results of the DPS/FBI criminal background check to the student (clear background check, positive background check or request a petition for declaratory order, or correspond with the student who has a rejected fingerprint scan and request another scan).

As a condition of admission, SWTJC School of Vocational Nursing will require the student to provide The School of Nursing with copies of all communications regarding the student's status received from the Texas Board of Nursing.

9. 8. The following are the requirements set out by the Texas Board of Nursing:

The Texas Board of Nursing requires the following questions be asked of each applicant prior to Licensure:

- 1. For any criminal offense, including those pending appeal, have you:
 - A. been convicted of a misdemeanor?
 - B. been convicted of a felony?
 - C. pled nolo contendere, no contest, or guilty?

(You may only exclude Class C misdemeanor traffic violations).

Note: Expunged and Sealed Offenses: While expunged or sealed offenses, arrests, tickets, or citations need not be disclosed; it is your responsibility to ensure the offense, arrest, ticket or citation has, in fact, been expunged or sealed. It is recommended that you submit a copy of the Court Order expunging or sealing the record in question to our office with your application. Failure to reveal an offense, arrest, ticket, or citation that is not in fact expunged or sealed, will at a minimum, subject your license to a disciplinary fine. Non-disclosure of relevant offenses raises question to truthfulness and character.

Note: Orders of Non-Disclosure: Pursuant to Tex Gov't Code §552.142(b), if you have criminal matters that are the subject of an order of non-disclosure you are not required to reveal those criminal matters on this form. However, a criminal matter that is subject of an order of non-disclosure may become a character and fitness issue. Pursuant to other sections of the Gov't Code chapter 411, the Texas Nursing Board is entitled to access criminal history record information that is the subject of an order of non-disclosure. If the Board discovers a criminal matter that is the subject of an order of non-disclosure, even if you properly did not reveal that matter, the Board may require you to provide information about any conduct that raises issues of character.

- 2. Are you currently the target or subject of a grand jury or governmental agency investigation?
- 3. Has any licensing authority refused to issue you a license or ever revoked, annulled, cancelled, accepted surrender of, suspended, placed on probation, refused to renew a license, certificate or multi-state privilege held by you now or previously or ever fined, censured, reprimanded or otherwise disciplined you?
- 4. Within the past five (5) years have you been addicted to and/or treated for the use of alcohol or any other drug?*
- 7. 5. Within the past five (5) years have you been diagnosed with, treated, or hospitalized for schizophrenia and/or psychotic disorders, bipolar disorder, paranoid personality disorder, antisocial personality disorder, or borderline personality disorder?*

If "Yes" indicate the condition:
IParanoid personality disorder
ISchizophrenia and/or psychotic disorder
IAntisocial personality disorder
IBipolar disorder
IBorderline personality disorder

All students are required to comply with Texas Board of Nursing rules and regulations in order to become licensed.

10. 6. All application requirements must be completed and filed by April 1st. All requirements for admission, including successful background check with the Texas Board of Nursing must be met in order to be considered for admission to the nursing program. The student will receive written notification of acceptance to the SWTJC School of Vocational Nursing.

Students that have received a letter of acceptance require the following documentation:

- 41.7. A drug screening test is required for all SWTJC Vocational Nursing students.
- 12. 8. A physical exam conducted by a licensed physician, nurse practitioner, or physician's assistant that demonstrates evidence of good physical and mental health (received within the last 6 months). The student is responsible for paying for the cost of the physical exam.

The exam must include the following documentation:
Tuberculin Test (PPD) or Chest X-ray
Hepatitis B Vaccine Series (series of three)
MMR (measles, mumps, and rubella vaccine)
Td Booster (administered within 10 years prior to start of nursing school)
Tdap (Tetanus, Diphtheria, Pertussis)

- D. received referred adjudication?
- E. been placed on community supervision or court-ordered probation, whether or not adjudicated guilty?
- F. been sentenced to serve jail or prison time? Court-ordered confinement?
- G. been granted pre-trial diversion?
- H. been arrested or have any pending criminal charges?
- I. been <u>cited</u> or charged with any violation of the law?
- been subject of a court-martial; Article 15 violation; or received any form of military J. judgment/punishment/action?

Varicella (chiekenpox) Need 2 doses Varicella -2 doses (history of disease not accepted)

- 13. 9. Proof of personal health insurance coverage.
- 14. 10. Proof of current CPR for health care providers (CPR & AED program) from American Heart Association only.
- 15. 11. Proof of privately obtained liability insurance, or the student must enroll in the liability insurance program at SWTJC which the student must enroll in through SWTJC. The student is responsible for the cost of liability insurance.

Re-Admission Policy

- Students applying for re-admission to the Vocational Nursing Program (VN) must comply with all current SWTJC admissions requirements, VN program admission requirements, and with VN program re-admission requirements admission requirements.
- 2. Students applying for re-admission to the VN program are not automatically granted acceptance. Readmission is contingent upon space availability.
- 3. A student that fails or is withdrawn from the VN program must submit a letter to the Admissions and Progression Nursing Committee explaining the reason for failure/withdrawal and a plan of action for future success.
- 4. The Admissions and Progression Committee will evaluate each student on an individual basis and will assess the student's ability to demonstrate skills, knowledge, professional and ethical behaviors. The decision will also be based on the curriculum in effect at the time of application for readmission.
- Students who were withdrawn from the VN program during the fall semester and are accepted for re-admission will be required to repeat <u>all</u> courses for the fall semester regardless of any previous nursing course work successfully completed.
- 6. Students who were withdrawn from the VN program during the Spring semester will be required to make an appointment with the director of the nursing program during the summer, by May 15th, to schedule the following requirements:
 - a. Take a comprehensive exam and a skills exam to demonstrate competency in nursing skills and knowledge proficiency of the fall semester courses.
 - b. Score at least 80% on both the comprehensive exam and skills exam in order to be re-admitted in the spring semester. If the score is below 80%, the student must re-apply in the fall semester and repeat <u>all</u> course work for the fall semester regardless of previous course work successfully completed.
- 7. All students must complete the VN program within <u>two years</u> from initial admission; otherwise, students will be required to re-apply and repeat the VN program entirely regardless of previous course work successfully completed.
- 8. Re-admitted students must contact the nursing program to make arrangements for a current Criminal Background Check and Drug Screening Test.

All policies associated with the Vocational Nursing program are subject to change without prior notice in order to keep all College and Program policies in compliance with State and Federal laws and/or with rules regulated to the program's accrediting agency.

WILDLIFE MANAGEMENT

Uvalde Campus

Purpose

The Wildlife Management program will provide proven principles and skills, which will enable students to practice the science of wildlife management. The program will enable students to acquire the capability to become assistant Wildlife Biologists, Park Managers, Game Refuge Managers, Hunting Preserve Managers, Private Land (Ranch) Hunting Operators, Eco Tourism Managers and Wildlife Photographers. The Wildlife Management program offers a one-year Certificate and an Associate of Applied Science (A.A.S.) degree.

Admission Requirements

Students are admitted to the Wildlife Management program through regular college admission procedures (see Admission Regulations section). Students will receive a one-year Certificate and/or an A.A.S. degree upon satisfactory completion of the courses of study and upon making formal application for graduation (see Curricula section).

The Wildlife Management program carries two award options, a one-year Certificate and the two-year A.A.S. degree. College Board policy requires all students to take the Accuplacer exam. Students enrolled in The one-year Certificate is TSI exempt, however, those not meeting TSI requirements are encouraged to enroll in the appropriate developmental course(s). or A.A.S. degree must meet all Texas Success Initiative (TSI) requirements.

Students who wish to pursue the two-year Certificate and/or the A.A.S. degree must meet TSI requirements.

WILDLIFE MANAGEMENT CERTIFICATE

Program of Study

	Fall Semester	Credit		Spring Semester	Credit
ORIE 0100π or	New Student Orientation		WMGT 1164 ^t	Practicum – Wildlife and Wildlands Science and Management	1
COLS 0300	College Success Skills		WMGT 1315	Wildlife Outdoor Recreation & Managem	
WMGT 1305	Introduction to Wildlife Management	3	GISC 1302	Understanding Geographic Information	.011011.5
WMGT 1310	Wildlife Identification	3		Systems	3
AGRI 1231	The Agriculture Industry	2		•	
AGRI 1309	Computers in Agriculture	3	AGRI 1370	Range and Wildlife Ecology	3
ENGL 1301—	-Composition I	3	BIOL-1413-	General Zoology	 4
BIOL 1411	General Botany	 4		2.	
				Total	10
	Total	11			
				Total Credit Hours for Certificate	21

Notes: 1 Capstone course that consolidates the student's learning experiences.

 $[\]pi$ All students are required to take ORIE 0100 or COLS 0300; however, ORIE 0100/COLS 0300 do not count toward degree requirements.

WILDLIFE MANAGEMENT ASSOCIATE OF APPLIED SCIENCE DEGREE

nicinality variant of transfer and an external distribution of transfer and removal transfer and	<u>Credit</u>
3	
3	
11	
6	
***************************************	37
	60
	3 3 11 6

Program of Study

FIRST YEAR

	Fall Semester	Credit		Spring Semester <u>Cre</u>	dit
ORIE 0100* or COLS 0300 WMGT 1305 WMGT 1310 AGRI 1309 AGRI 1231 ENGL-1301 BIOL 1411	New Student Orientation College Success Skills Introduction to Wildlife Management Wildlife Identification	3 2 3 4	WMGT 1164 WMGT 1315 GISC 1302 AGRI 1370 BIOL 1413	Practicum — Wildlife and Wildlands Science and Management	.3 .3 . <u>4</u>
ENGL 1301 ELECTIVE	Summer Semester Composition I	3			

SECOND YEAR

	Fall Semester	Credit		Spring Semester	Credit
WMGT 1300 AGRI 2330 AGRI 2303	Wildlife Preserve Management Wildlife Conservation and Management. Agricultural Construction I	3	WMGT 2359 WMGT 2164 ¹	Wildlife Propagation, Handling & Management Practicum – Wildlife and Wildlands	3
GISC 1321 SPCH-1321 ELECTIVE	Introduction to Raster-Based Geographic Information SystemsBusiness and Professional Communication Social and Behavioral Sciences	c 3 o n3	AGRI 2370 ENGL 1302 MATH 1314	Science and Management Wildlife Management Techniques Composition II	3 3
	Total	12	ELECTIVE ELECTIVE	College Level Mathematics Humanities and Fine Arts Total	<u>3</u>
				Total Credit Hours for A.A.S.	

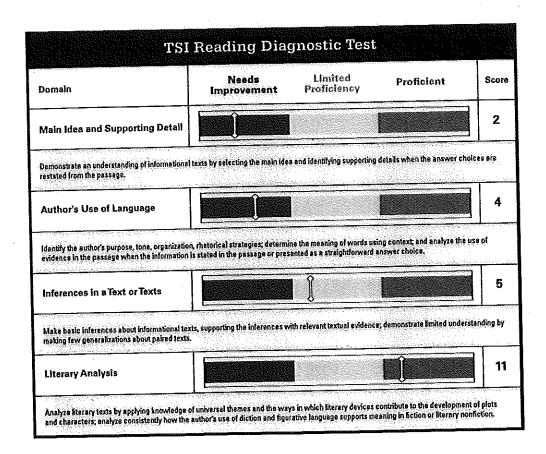
Notes: 1 Capstone course that consolidates the student's learning experiences.

Π All students are required to take ORIE 0100 or COLS 0300; however, ORIE 0100/COLS 0300 do not count toward degree requirements.

TSI Policy

ENGL 1301	ENGL 1301	INRW 0302	ENGL 0302	ENGL 0301	ENGL 351-363	READ 0303	READ 0302	READ 342-351
MC portion ≥ 363 and an essay score ≥ 4	Essay score ≥ 5	Read 346-350 ENGL 357-362 on MC portion and essay score of 4	351-356 on MC portion and essay score of 4	350 or lower	TSI Assessment Results	346-350	342-345	TSI Assessment Results 341 or lower
May take college level course	May take college level course	May take developmental level course only (2 or more red indicators)	351-356 on MC portion May take developmental level and essay score of 4 course only (2 or more red indicators)	Must take developmental ENGL course only	Option 1	May take developmental level course only (2 or more red indicators)	May take developmental level course only (2 or more red indicators)	Option 1 Must take developmental reading course only
		May take NCBO-E Lab (No more than 2 red indicators) Will be college ready with completion of NCBO-E Lab.	May take developmental level course with NCBO-E Lab. (No more than 2 red indicators) Will be college ready with "C" or higher in both course and completion of NCBO-E Lab.		Option 2	May take NCBO-R Lab. (No more than 2 red indicators) Will be college ready with completion of NCBO-R Lab.	May take developmental level course with NCBO-R Lab. (No more than 2 red indicators) Will be college ready with "C" or higher in both course and completion of NCBO-R Lab.	Option 2
		May take college level course with NCBO-E Lab. Only if no red indicators			Option 3	May take college level course with NCBO-R Lab. Only if no red indicators		Option 3
		ENGL 1301, 1302			College Level Courses		*HIST 1301, 1302 *ENGL 2321, 2322, 2323, 2331, 2332, 2333, 2326, 2327, 2328 *PSYC 2301 *GOVT 2305, 2306	College Level Courses

	Needs Improvement	Limited Proficiency	Proficient	Score
Sentence Structure				11
	ences, consistently avoiding sentence fra ordination strategies effectively, consiste sm effectively; and punctuate correctly, c			
Agreement				2
	1220 2000 November 2010 No		The second secon	' I
and about a result	ement strategies, misidentifying the subje I dentifying when antecedents should be a single sentence or make parallel nems i	Charge de los logs, claist, s	Olifitatite 99 ne motivani amagi	o employ da to usa
pronoun agreement strategies, rarely logical prograssion of verb tenses in	i fantiturn when entecedents should be	Charge de los logs, claist, s	Olifitatite 99 ne motivani amagi	o emplay ya to usa
pronoun agreement strategies, rarely logical progression of verb tenses in Sentence Logic	identifying when antecedents should be a single sentence or make parallel items to present the sentence elements to present; combine sentence elements to present; choose transitions to convey simple log or convey simple log.	change of roger, case and i	tense.	2



Option 3			May take college level course if NCBO-M Lab is also taken. Conty if no red indicators)	cs Diagnostic Test	Limited Proficient Score	15	Perform operations with real numbers and algebraic expensations, amploying covert order of operations, formulate and solve linear equations, inequalities, linear systems with 2 and 3 variables, and variation problems, graph and transites functions on a rectangular coordinate system; identify obstactoristics of linear functions; formulate and solve word problems and applications.	12	Understand; characteristics of lustrions; factor polynomiel stopssions by IGE; grouping, difference of squaras, Unomials, solve squatorisc squarizons by hectoring, and by using the quadratic formula; solve aquellons using the square root property, dirighly square roots with numerical values; solve aquellons using the square roots property, dirighly square roots with numerical specific and rational equators.	11	Analyse modes (mothing 2-D and 3-D recks samblems and sighly refore and proportions to sobe generatic problems, sophy the Pythoposean Theorem is concrete and absence problems; analysis bythem is generated applications; use coordinate generative problems involving slopes, distances and equations of lines; uso transformations, religiously and lines of spinistry; corner, measures, including the metric system; use restoral and resional values within a generative context.	13	Calcalara and interpret measures of cantar (mean, maddin, mode) and variability (temps); made operations withing restricts; paliculars probabilities and use bracerical goals filters and experimental results to make predictions and decliners; are variability freign's and select the appropriate measure of central ambincy to search delay, ambyer trends in frequency distributions, det plots, scatter plots, fine plots, fine graphs, click graphs and hat graphs; apply counting principles.
Option 2		May take developmental level course with NCBO-M Lab. (No more than 2 red indicators) Will be college ready with "C" or higher in both course and completion of NCBO-M Lab.	May take NCBO-M Lab. (No more than 2 red indicators) Will be college ready with completion of NCBO-(Only if no red indicators) M Lab.	TSI Mathematics	Needs Domain Improvement	Elementary Algebra	Perform operations with real numbors and algebraic expressions, any inequalities, linear systems with 2 and 3 variables, and variation probli identify obsertablistics of linear functions; formulats and solve word p	Internediate Algebra	Underzann che rezesteicz of tantidos, fector pobytomiei supresionă by GC; not by using the quadratic tornule; nobe aquelons ising the squere root prop equations; spbf, unit conversions in word problems; torsiate algebraic acque	Measurement and Geometry	Analyze modesi trensfring 2-0 and 3-0 resessaintalons and asply rations and prose abstract problems; ensaley alpabes in geometric applications; use coordinate geo transformations, reflections and fines of symmetry; convent measures, including it	Dota Analysis, Statistics and Probability	Calcularia and Interpret measures of cantar (meas, modiler, mode) and variability probabilities and appelments results to make a proficione and decletory uses variability and appelment in the quency distributions, decipion, a catter plots, fine plots, in a plot, i
Option 1	Must take developmental math course only(3 or more red indicators)	May take developmental level course only N (2 or more red indicators) N N α α α α α α α α α α α α α α α α α	May take developmental level course only (2 or more red indicators) (A Will be college ready with completion of Mevelopmental course only.				2000 4000	351	350 363/4 or 5 on Essay is Passing	19	19 23	200	500 1070
Math 336-350 TSI Assessment Results	MATH 0301 · 336 or lower	MATH 0302 336-342	MATH 0303 343-349	College Level Any score above 350 Course		Exemption Scores	stAAR English III Algebra II	TSI Assessment Reading	Math Writing	ACT Math	Critical Reading Composite	. HOM TAR	Critical Reading Combination

TSI EXEMPTIONS

A student may be exempt from placement in developmental education courses of a grade of "C" or better has been earned in one of the courses listed below for each area of deficiency:

READING

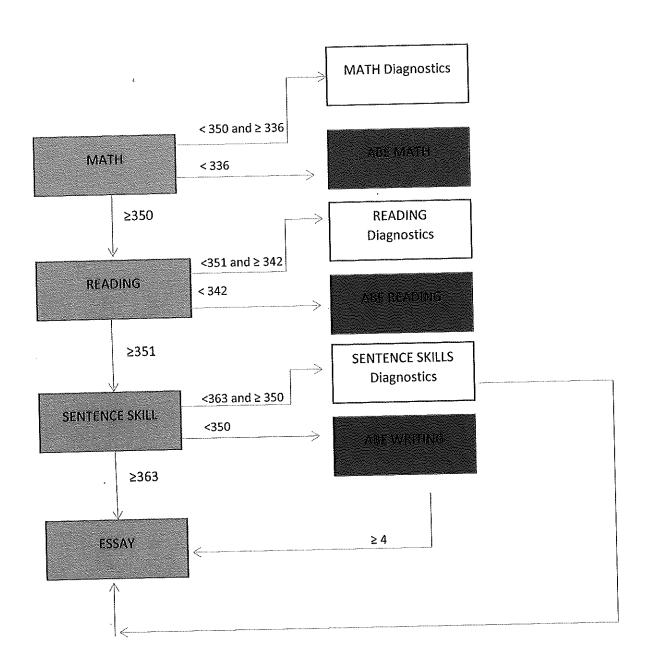
- (1) HIST 1301, 1302 (US HISTORY)
- (2) ENGL 2321, 2322, 2323 (BRITISH LITERATURE)
- (3) ENGL 2331, 2332, 2333 (WORLD LITERATURE)
- (4) ENGL 2326, 2327, 2328 (AMERICAN LITERATURE)
- (5) PSYC 2301 (GENERAL PSYCHOLOGY)
- (6) GOVT 2305, 2306

WRITING

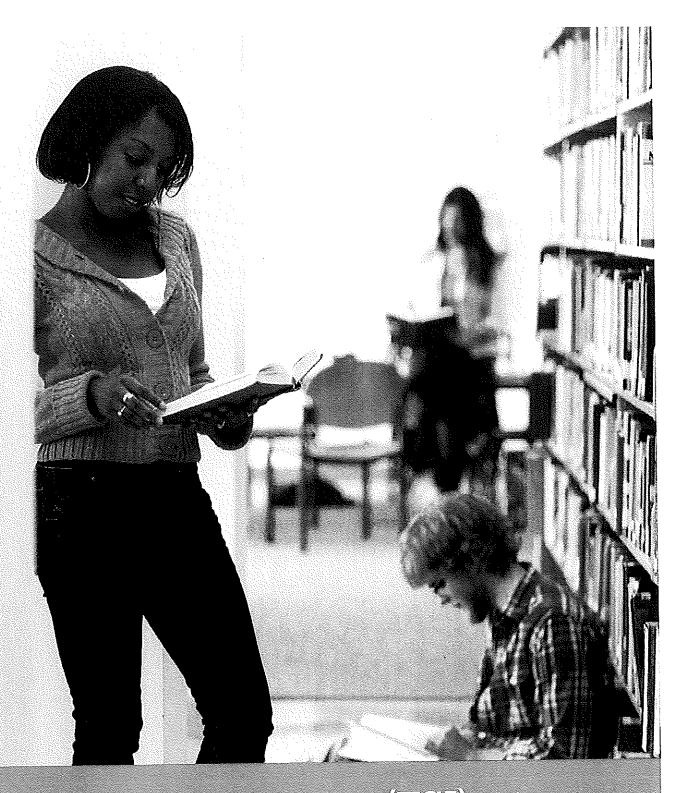
- (1) ENGL 1301 (Composition I) or
- (2) ENGL 1302 (Composition II)

MATHEMATICS

- (1) MATH 1332 (COLLEGE MATHEMATICS)
- (2) MATH 1314 (COLLEGE ALGEBRA)
- (3) MATH 1316 (PLANE TRIGONOMETRY)
- (4) HIGHER LEVEL MATH COURSES THAT HAS THE ABOVE PREREQUISITES



	context.	rules of exponents.	
principles.	values within a geometric	solve word problems; apply	
graphs; apply counting	use rational and irrational	expressions and equations to	
line graphs, circle graphs and bar	including in the metric system;	problems; formulate algebraic	
plots, scatter plots, line plots,	symmetry; convert measures,	conversions in word	applications.
frequency distributions, dot	re_ections and lines of	rational equations; apply unit	word problems and
data; analyze trends in	lines; use transformations,	solve simple radical and	functions; formulate and solve
central tendency to describe	distances and equations of	roots with numerical values;	characteristics of linear
the appropriate measure of	problems involving slopes,	root property; simplify square	coordinate system; identify
make predictions and decisions;	geometric applications; use	quadratic formula; solve	problems; graph and translate
and experimental results to	problems; employ algebra in	factoring, and by using the	2 and 3 variables, and variation
and use theoretical probabilities	in concrete and abstract	solve quadratic equations by	inequalities, linear systems with
statistics; calculate probabilities	apply the Pythagorean Theorem	trinomials;	and solve linear equations,
(range); make predictions using	solve geometric problems;	difference of squares,	order of operations; formulate
median, mode) and variability	apply ratios and proportions to	expressions by GCF, grouping,	expressions, employing correct
measures of center (mean,	and 3-D representations and	functions; factor polynomial	numbers and algebraic
Calculate and interpret	Analyze models involving 2-D	Understand characteristics of	Perform operations with real



Texas Success Initiative (TSI) Assessment

Interpreting Your Score



Totalleggelbrom/di

Congratulations on taking the TSI Assessment!

The TSI Assessment measures your strengths and weaknesses in mathematics and statistics, reading and writing, and is an indicator of how ready you are to handle college-level courses. The results of the assessment, in conjunction with your academic background, goals and interests, are used by academic advisers and counselors to place you in the appropriate course that matches your skill level. The goal is to help you become ready for college-level course work.

TSI Assessment

Once you complete the TSI Assessment, you have immediate access to your individual score report, which give you details on your test results. Use the score report to understand your academic strengths and areas for improvement. Your advisor, counselor or faculty member will also use this score report to help make the best recommendations for the courses or interventions that meet your individual needs.

How Is My Test Scored?

The individual score report indicates your score in the mathematics, reading and writing portions of the TSI Assessment and the appropriate course level in which you will be placed.

Your scores on the TSI Assessment determine if you are ready to take college-level courses. If you are college ready, you may enroll in any related entry-level college course without having to take developmental courses or interventions. You are considered college ready if at the very least you receive the following scores:

College-Readiness Cut-Scores

Mathematics: a score ranging from 350 to 390 in the multiple-choice section

Reading: a score ranging from 351 to 390 in the multiple-choice section

Writing: a score of 5 in the essay section. You can also place in a college course if you receive a 4 on the essay and a score ranging from 363 to 390 on the multiple-choice section.

For more information on assessment topics and scores refer to:

Page 5 for Mathematics and Statistics

Page 4 for Reading

Page 6 for Writing

What if I Don't Meet the College-Readiness Cut-Score?

If your TSI mathematics, reading or writing test score is lower than the college-readiness cut-score for that subject, you may be placed in either a developmental course or an intervention to improve your skills and prepare for success in college-level courses. In addition to other factors, your placement is determined through the results you get in the TSI Diagnostic Test, which measures how well you know the subjects. Your institution may use additional factors such as your high school grade point average/class ranking, other test scores and courses from your high school or college transcripts.

Can I Retake the Test?

If you are not satisfied with your score, you may retake the TSI Assessment at any time. However, before you attempt to retest, it is strongly recommended that you set aside time for additional study. It is very unlikely that your score will improve greatly without additional review and study. Check with the testing center at your college or university for information concerning retesting.

TSI Diagnostic Test

If your score in the TSI Assessment is lower than the college-readiness cut-score, you will be asked to take the TSI Diagnostic Test, which determines your areas of strengths and areas that need improvement in mathematics, reading and/or writing. Many students who are not college ready may be provided the TSI Diagnostic Test as described below, while others may be given a different version of a diagnostic test to ensure accurate information related to their skill set. The results in the diagnostic test help the adviser place you in the appropriate level of a developmental course.

TSI Diagnostic Score Report

Once you complete the TSI Diagnostic Test, you will receive a diagnostic score report. This report outlines the topics on which you were tested, along with the score and the criteria used to determine that score.

Proficiency Level and Score	What this means to you
Needs Improvement	Indicates that your performance needs to improve significantly in this area.
Limited Proficiency	Indicates that while you have some skill in this area there is room for improvement.
Proficient	Indicates that you have well-developed skills in this area.

Sample of TSI Writing Diagnostic Test

TSI Writing Diagnostic Test				
	Needs Improvement	Limited Proficiency	Proficient	Score
Sentence Structure				77
Recognize grammatically sound sentences, consistently avoiding sentence fragments and run-on sentences (including comma splices and fused sentences); use subordination and coordination strategies effectively, consistently using compound and complex sentences to show the relationship of ideas; employ parallelism effectively; and punctuate correctly, consistently placing commas and semicolons appropriately.				
Agreement				2
Struggle to employ subject-verb agreement strategies, misidentifying the subject or verb because of position in the sentence; struggle to employ pronoun agreement strategies, rarely identifying when antecedents should be changed for logic, clarity, conciseness or number; struggle to use logical progression of verb tenses in a single sentence or make parallel items agree in number, case and tense.				
Sentence Logic				2
May recognize basic sentence elements; combine sentence elements to preserve obvious coordinating and subordinating structures; place simple modifiers to preserve meaning; choose transitions to convey simple logical relationships (e.g., chronology, elaboration, proximity); and identify basic spelling or usage errors.				
Essay Revision				2
May revise an essay to address main idea; organization and basic transitions; evidence (e.g., development and relevance); and word choice and clarity, but will struggle to identify and make important revisions in many areas.				

Sample of TSI Reading Diagnostic Test

TSI Reading Diagnostic Test				
Domain	Needs Improvement -5	Limited Proficiency &-10	Proficient II-1 5	Score
Main Idea and Supporting Detail				2
Demonstrate an understanding of informational texts by selecting the main idea and identifying supporting details when the answer choices are restated from the passage.				
Author's Use of Language 4				
Identify the author's purpose, tone, organization, rhetorical strategies; determine the meaning of words using context; and analyze the use of evidence in the passage when the information is stated in the passage or presented as a straightforward answer choice.				
Inferences in a Text or Texts				5
Make basic inferences about informational texts, supporting the inferences with relevant textual evidence; demonstrate limited understanding by making few generalizations about paired texts.				
Literary Analysis				11
Analyze literary texts by applying knowledge or and characters; analyze consistently how the a	tuniversal themes and the ways outhor's use of diction and figura	in which literary devices o tive language supports me	contribute to the development of aning in fiction or literary nonfic	plots tion.

Sample of TSI Mathematics Diagnostic Test

TSI Mathematics Diagnostic Test				
Domain	Needs Improvement	Limited Proficiency 6 – 10	Proficient 11-15	Score
Elementary Algebra				15
Perform operations with real numbers and algebraic expressions, employing correct order of operations; formulate and solve linear equations, inequalities, linear systems with 2 and 3 variables, and variation problems; graph and translate functions on a rectangular coordinate system; identify characteristics of linear functions; formulate and solve word problems and applications.				
Intermediate Algebra				12
Understand characteristics of functions; factor polynomial expressions by GCF, grouping, difference of squares, trinomials; solve quadratic equations by factoring, and by using the quadratic formula; solve equations using the square root property; simplify square roots with numerical values; solve simple radical and rational equations; apply unit conversions in word problems; formulate algebraic expressions and equations to solve word problems; apply rules of exponents.				
Measurement and Geometry				11
Analyze models involving 2-D and 3-D representations and apply ratios and proportions to solve geometric problems; apply the Pythagorean Theorem in concrete and abstract problems; employ algebra in geometric applications; use coordinate geometry to solve problems involving slopes, distances and equations of lines; use transformations, reflections and lines of symmetry; convert measures, including in the metric system; use rational and irrational values within a geometric context.				
Data Analysis, Statistics and Probability				13
Calculate and interpret measures of center (mean, median, mode) and variability (range); make predictions using statistics; calculate probabilities and use theoretical probabilities and experimental results to make predictions and decisions; use variability (range) and select the appropriate measure of central tendency to describe data; analyze trends in frequency distributions, dot plots, scatter plots, line plots, line graphs, circle graphs and bar graphs; apply counting principles.				

Understanding Your Mathematics Score

The **TSI Assessment in Mathematics and Statistics** is a multiple-choice test that covers the four content areas listed below. There are approximately 20 items on the TSI Assessment Test and 10 to 12 items in each section of the TSI Diagnostic Test.

Elementary Algebra and Functions measures your knowledge in linear equations, inequalities and systems; algebraic expressions and equations; word problems and applications.

Intermediate Algebra and Functions measures your knowledge in quadratic and other polynomial expressions, equations and functions; expressions, equations, and functions involving powers, roots and radicals; rational and exponential expressions, equations and functions.

Geometry and Measurement measures your knowledge in plane geometry; transformations and symmetry; linear, area and three-dimensional measurements.

Data Analysis, Statistics and Probability measures your knowledge in interpreting categorical and quantitative data, statistical measures, probabilistic reasoning.

What Score Gets Me to a College Course?

You are considered college ready if your score falls within the range of 350 to 390. If your score is 349 or lower, you will be placed in a developmental course or Adult Basic Education course. If you are near college ready, you may be placed in a college course, while taking a developmental education course/intervention.

Contact the adviser at your college or university for more information.

Understanding Your Reading Score

The **TSI Assessment in Reading** is a multiple-choice test that covers the four content areas listed below. There are approximately 20 items on the TSI Assessment Test and 10 to 12 items in each section of the TSI Diagnostic Test.

Literary Analysis measures your skill in identifying and analyzing ideas in and elements of literary texts.

Main Idea and Supporting Details measures your skill in identifying the main idea of a passage; comprehending explicit textual information in a passage.

Inferences in a Text or Texts measures your skill in synthesizing ideas by making a connection or comparison between two passages; making an appropriate inference about single passages.

Author's Use of Language measures your skill in identifying a author's purpose, tone, organization or rhetorical strategies and use of evidence; determining the meaning of words in context.

What Score Gets Me to a College Course?

You are considered college ready if your score falls within the range of 351 to 390. If your score is 350 or lower, you will be placed in a developmental course or Adult Basic Education course. If you are near college ready you may be placed in a college course, while taking a developmental education course/intervention.

Contact the adviser at your college or university for more information.

Understanding Your Writing Score

The **TSI Assessment in Writing** is a test that contains a multiple-choice section and an essay section.

Multiple-Choice Section

The multiple-choice section of the **TSI Assessment** in **Writing** measures your skills in the four content areas listed below. There are approximately 20 items on the TSI Assessment Test and 10 to 12 items in each section of the TSI Diagnostic Test.

Essay Revision measures your ability to provide coherence, organization and good word choice; to achieve rhetorical effectiveness and use evidence.

Agreement measures your ability to perform subject-verb agreement, pronoun agreement and determination of verb tenses.

Sentence Structure measures your knowledge on topics like comma splices and run-on sentences; improper punctuation; fragments and parallelism; subordination and coordination.

Sentence Logic measures your ability to correctly place modifying phrases and clauses, and the ability to use logical transitions.

Essay Section

The essay section of the TSI Assessment in Writing requires you to demonstrate clear focus, to logically develop ideas in well-organized paragraphs, and to use appropriate language that indicates your purpose. You will be asked to provide a writing sample of 300 to 600 words in response to one of the several prompts within the system.

You will be scored based on your performance in the following areas:

- Purpose and Focus: The extent to which you present information in a unified and coherent manner, clearly addressing the issue.
- Organization and Structure: The extent to which you order and connect ideas.
- Development and Support: The extent to which you develop and support ideas.
- Sentence Variety and Style: The extent to which you craft sentences and paragraphs demonstrating control of vocabulary, voice and structure.

- Mechanical Conventions: The extent to which you express ideas using Standard English.
- Critical Thinking: The extent to which you communicate a point of view and demonstrate reasoned relationships among ideas.

How Is My Essay Scored?

The essays are electronically scored by a unique automated system that is specifically designed to score assessments. This system evaluates the meaning of text, not just grammatical correctness or spelling. Your essay is compared for similarities to a set of at least 500 other student essays that have been graded by two expert human readers. It is then placed in the same scoring category with the essays to which it is most similar.

Once you enter your essay into an onscreen textbox and submit it for scoring, the system automatically evaluates the essay and returns a score from 1 to 8 as well as a statement that indicates the criteria used to give you that score.

SCC	RE	HOLISTIC SCORE DESCRIPTION
	8	The essay demonstrates clear and consistent mastery of on-demand essay writing.
	7	The essay demonstrates consistent mastery of on-demand essay writing.
(6	The essay demonstrates reasonably consistent mastery of on-demand essay writing.
	5	The essay demonstrates adequate mastery of on-demand essay writing.
	4	The essay demonstrates developing mastery of on-demand essay writing.
	3	The essay demonstrates little mastery of on-demand essay writing.
2	2	The essay demonstrates very little mastery of on-demand essay writing.
•	1	The essay demonstrates no mastery of on- demand essay writing.

Essays not written in the essay section will receive a score of zero.

What Score Gets Me to a College Course?

You are considered college ready if you score a 5 on the essay section. You can also place in a college course if you get a 4 in the essay section and a score ranging from 363 to 390 on the multiple-choice section. If your score does not meet these requirements, you will be placed in a developmental course or intervention. If you are near college ready you may be placed in a college course, while taking a developmental education course/intervention.

Contact the adviser at your college or university for more information.

Essay Scoring Guide

Score of 8

An essay in this category demonstrates *clear and consistent mastery* of on-demand essay writing with a few minor errors. A typical essay:

- Effectively and insightfully develops a point of view on the issue;
- Addresses an appropriate audience and demonstrates a clear purpose for writing in the thesis statement;
- Demonstrates outstanding critical thinking, using effective examples, reasons and other evidence to support its position;
- Is well organized and clearly focused, demonstrating clear coherence and smooth progression of ideas;
- Exhibits skillful use of language, using a varied, accurate and apt vocabulary;
- Demonstrates varied and effective sentence structure; and
- Is free of major errors in grammar, spelling and punctuation.

Score of 7

An essay in this category demonstrates **consistent mastery** of on-demand essay writing although it may have occasional minor errors. A typical essay:

- Effectively and insightfully develops a point of view on the issue;
- Addresses an appropriate audience and demonstrates a clear purpose for writing in the thesis statement;
- Demonstrates outstanding critical thinking, using appropriate examples, reasons and other evidence to support its position;

- Is well organized and focused, demonstrating clear coherence and smooth progression of ideas;
- Exhibits appropriate language, using a varied and accurate vocabulary;
- · Demonstrates varied sentence structure; and
- Is practically free of errors in sentence structure, grammar, spelling and punctuation.

Score of 6

An essay in this category demonstrates *reasonably consistent mastery* of on-demand essay writing although it may have occasional lapses in quality. A typical essay:

- Effectively develops a point of view on the issue;
- Addresses an appropriate audience and demonstrates a clear purpose for writing;
- Demonstrates strong critical thinking, generally using appropriate examples, reasons and other evidence to support its position;
- Is well organized and focused, demonstrating coherence and a logical progression of ideas;
- Exhibits consistent control in the use of language;
- Demonstrates adequate variety in sentence structure; and
- Is generally free of errors in sentence structure, grammar, usage, spelling and punctuation.

Score of 5

An essay in this category demonstrates *adequate mastery* of on-demand essay writing although it will have lapses in quality. A typical essay:

- · Develops a viable point of view on the issue;
- May stray from the audience and purpose but is able to refocus;
- Demonstrates competent critical thinking, using adequate examples, reasons and other evidence to support its position;
- Is generally organized and focused but could lack coherence and logical progression of ideas;
- Exhibits adequate but inconsistent control of language;
- Demonstrates some variety in sentence structure; and
- Contains some minor errors in sentence structure, grammar, spelling and punctuation.

Score of 4

An essay in this category demonstrates *developing mastery* of on-demand essay writing. A typical essay:

- Develops a viable point of view on the issue;
- · May stray from audience and purpose;
- Demonstrates some critical thinking but may do so inconsistently or use inadequate examples, reasons or other evidence to support its position;
- May lack control of organization or focus, demonstrating some lapses in coherence or progression of ideas; and
- Contains some errors in sentence structure and use of grammatical conventions such as word choice, usage, spelling and punctuation.

Score of 3

A response in this category demonstrates *little mastery* of on-demand essay writing; the response is flawed by *one or more* of the following weaknesses:

- Presents a vague or limited point of view on the issue;
- Demonstrates little awareness of audience:
- Attempts to develop the main idea though that attempt is inadequate;
- Demonstrates weak critical thinking with little complexity of thought or with flawed reasoning;
- Provides inappropriate or insufficient examples, reasons or other evidence to support its position;
- Is poorly organized and/or focused or demonstrates serious problems with coherence or progression of ideas;
- Displays limited word choice and little sentence variety; and
- Contains many errors in mechanical conventions of usage, sentence structure, grammar, spelling and punctuation.

Score of 2

A response in this category demonstrates *very little mastery* of on-demand essay writing; the response is flawed by *many or most* of the following weaknesses:

- Presents a vague or limited point of view on the issue;
- Demonstrates little awareness of audience:
- Presents an unclear main idea:
- Demonstrates weak critical thinking with little complexity of thought or with flawed reasoning;
- Organizes ideas ineffectively, demonstrating a problematic progression of ideas;
- Displays numerous errors in word choice, usage and sentence structure; and
- Contains significant spelling, grammar, punctuation and mechanical errors.

Score of 1

A response in this category demonstrates **no mastery** of on-demand essay writing; the response is severely flawed by **many or most** of the following weaknesses:

- · Lacks a viable point of view on the issue;
- · Demonstrates no awareness of audience:
- Fails to present a main idea;
- · Demonstrates flawed reasoning;
- · Demonstrates no complexity of thought;
- Is disorganized and/or disjointed;
- Displays fundamental errors in word choice, usage and sentence structure; and
- Contains pervasive spelling, grammar, punctuation and mechanical errors.



Texas Higher Education Coordinating Board

FAQ TSI-Developmental Education

Please note any references in this FAQ document to "currently-approved assessments" or "current assessments" means ACCUPLACER, THEA, COMPASS, and Asset.

In order to address questions and concerns as they arise, this document will be updated quarterly.

TESTING AND PLACEMENT

- 1) Can students place in both developmental and ABE courses during the same term? Yes. Placement of non-exempt students is based on the results of their TSI Assessment by subject area. Students can be college-ready in one area but not in the other two, for example. A student's performance and placement in each subject area are independent of the others. Placement is based on meeting a student's needs in each subject area.
- 2) If a student enrolls in a course that begins in the fall, but then is dropped from enrollment for non-payment prior to the beginning of the course, must this student retest?
 If a student tests on one of the four currently approved tests for TSI purposes (ACCUPLACER, THEA, COMPASS, Asset) and is enrolled in at least one course prior to the institution's first class day of fall 2013, the student will not have to retest on the new TSI Assessment, even if the student is temporarily dropped for various reasons, provided the student is re-enrolled and takes the course in fall 2013.
- 3) A student took a summer class and met TSI on COMPASS, but doesn't attend classes in fall 2013. Must the student test again on a new test?
 No. This student has met TSI requirements. This student does not need to retest.
- 4) If an exempt student takes the test and fails a section of the test, is this student required to enroll in developmental coursework?

 The exemption for that student is still valid. Choosing to take the TSI Assessment does not override the exemption, and the student cannot be compelled to take developmental coursework.
- 5) What about the "exemption" for students who are enrolled in a Level I certificate program? Some institutions have at least a reading prerequisite on these classes and consider these students "waived" but not exempt.

 A student enrolling in a Level I certificate program is exempt from all three parts of TSI testing (reading, writing, and mathematics) and should be able to enroll in any course within that Level I program. Placing a reading prerequisite on a course within the Level I certificate program requires, in effect, the student to test on the TSI Assessment to determine if this prerequisite has been met. Requiring the student enrolled in a Level I certificate program to test on one or more parts of the TSI Assessment nullifies the Level I certificate exemption.

FAQ June 2013

FAQ TSI-Developmental Education

- 6) Must students with STAAR EOC (End of Course) exemption scores but who don't enroll in the fall after graduating from high school take the new TSI exam?

 No. The score qualifying a student for a STAAR EOC exemption is valid for five years from the date of testing. The student can claim this exemption if he or she enrolls within this five-year period.
- 7) Within developmental math, will there be a cut-off score between beginning and intermediate algebra?

No. The minimum cut score standards required by the state only address whether or not a student is college-ready, and if not, whether the student is performing at the developmental or ABE level. Any determination of the point at which the student is performing within that level is still made by the institution, as is current practice. However, it is recommended that institutions establish a "bubble-score" range within which students who are nearly ready for the next level are given the opportunity to enroll in coursework at that next level.

For example, the statewide college-readiness standard for mathematics is 350 (Phase I). If a student scores 347 (or another score within the institution's "bubble-score" range), then this score, along with consideration for other holistic factors (e.g., motivation level, high school GPA, work and family responsibilities, etc.) would enable an advisor to recommend enrollment in MATH 1314 along with required enrollment in a DE math NCBO to provide the additional support.

- 8) Regarding developmental education, how can an institution determine the cut-off between an upper-level and a lower-level developmental education course?

 Placement data can be reviewed to determine the approximate percentage of students who have been placed, using current assessment instruments (ACCUPLACER, THEA, COMPASS, Asset), into upper-level versus lower-level courses. For example, based on assessment instrument results, 64 percent of students have been placed in upper-level math and 34 percent in lower-level math. Institutions could apply those percentages for placement until enough data from the new TSI Assessment are gathered, during the first year of implementation, to make adjustments if needed.
- 9) How will out-of-state transfer students, non-traditional students, and international students be assessed for college readiness? All students not exempt from the TSI should be assessed for college readiness with a Texas

Higher Education Coordinating Board-approved TSI instrument. Students demonstrate college readiness in a subject area when applicable courses are accepted for transfer by a receiving institution, as per TSI rule §4.59. For example, if the institution accepts a transfer course as ENGL 1301-equivalent, the transferring student with that course credit has demonstrated college readiness in reading and writing and is therefore exempt from testing for TSI purposes in those two subject areas.

Page 2

10) What are exemptions?

As related to the TSI statute, students qualifying for an exemption as defined in TSI rule §4.54 must be allowed to enroll directly in entry-level coursework without further demonstration of college readiness. For example, the exemption relating to students with prior college credit allows transfer students with college credit in ENGL 1301 (or its non-Texas equivalent) to be exempt from both reading and writing at the receiving institution.

11) What are STAAR EOC (End of Course) TSI Exemption Scores?

For STAAR Algebra II and English III (reading and writing) end-of-course exams, the Commissioner of Higher Education (Texas Higher Education Coordinating Board) and the Commissioner of Education (Texas Education Agency) agreed that a student who scores at Level 2 or higher is considered college-ready for English III (reading and writing) and Algebra II.

In 2008 and 2009, the College and Career Readiness Standards (CCRS) were established and compared to TEKS requirements (as required by TEC, 28.008). Gap analyses were conducted in all four content areas (math, English, science, and social studies), and the TEKS in those four areas were revised as needed to align with the CCRS. The STAAR assessments are designed to measure knowledge and skills relative to TEKS requirements.

12) Can we include other test scores to place students?

Unless the student is exempt, the student must be assessed on a Board- approved TSI Assessment instrument to determine college readiness or developmental education/Adult Basic Education (ABE) placement. To determine if a student qualifies for a TSI exemption, please see TSI Rule §4.54

13) How are ESL (English as a Second Language) students who need developmental education in language arts identified?

All students not exempt from the TSI must be assessed for college-readiness with a Texas Higher Education Coordinating Board-approved TSI Assessment instrument. Institutions are encouraged to consider additional factors to appropriately place ESL students not college ready. Additionally, an ESOL waiver that institutions may temporarily grant until completion of 15 hours of ESOL developmental education coursework or prior to enrollment in a credit-bearing course, whichever comes first, is being proposed. Approval is anticipated in July 2013.

The state is evaluating the ESL practices and might establish new or amended policies regarding the assessment and placement of ESL students.

NEW TSI ASSESSMENT

14) Will a centralized database allow access to TSI scores?

Yes. The Texas Higher Education Coordinating Board is working with The College Board to allow a testing director at an institution to access test scores for students who took the TSI Assessment at another institution. More information regarding this issue will be provided by the availability date (when the complete assessment is available for institutional use prior to implementation date) of the TSI Assessment.

15) How and where is TSI information available and accessible?

Announcements regarding major changes in policies and/or legislation are typically emailed to the president, chancellor, chief academic/instructional officer, TSI contact, DEPS contact, and community college liaison at each institution. Information is also available at the Texas Higher Education Coordinating Board's developmental education website at http://www.thecb.state.tx.us/ (use P-16 Initiatives link). In addition, an Austin Community College website includes assessment updates, information about webinars, and related documents at http://irt.austincc.edu/IDS/THECB/.

- 16) When will the TSI Assessment be available for review? When must testing begin? The TSI Assessment will be available to institutions on August 1, 2013, allowing testing directors time for setting up implementation. Faculty are encouraged to take the test, too. The TSI Assessment can be administered to students by an institution on the first day of its classes for Academic Year 2013-2014
- 17) What's the difference between the implementation date and availability date for the new TSI Assessment?

The *implementation date* is each institution's first day of classes for Academic Year 2013-2014, and marks the first day on which institutions may administer the new TSI Assessment. On this date, currently approved assessments (ACCUPLACER, THEA, COMPASS, Asset) can no longer be used for TSI purposes, and institutions no longer have the authority to make the cut scores more stringent.

The availability date is August 1, 2013, when the complete assessment is available for institutional use for:

- faculty members to take the test and review actual diagnostic profiles;
- testing administrators to complete their branching profiles and enter the demographic questions;
- College Board consultants to review each institution to ensure proper set-up and problem-free administration;
- institutions to review and test procedures and protocols related to information sharing/incorporation into existing systems (e.g., early warning, Blackboard, etc.), as necessary.

Page 4

18) When are current assessments (ACCUPLACER, THEA, COMPASS, Asset) invalid?

The currently approved assessments (ACCUPLACER, THEA, COMPASS, Asset), approved for previous periods, cannot be used for TSI purposes on or after the institution's first class day of fall 2013 – the implementation date. A student who takes one of the four currently approved assessments (ACCUPLACER, THEA, COMPASS, Asset) must be enrolled by a higher education institution's first class day for fall 2013. A student who is not enrolled on that date and enrolls on or after this date must take the new TSI Assessment.

19) Are institutions of higher education allowed to raise cut-score minimums? No. Institutions of higher education cannot raise standard cut scores for the new TSI Assessment or for TSI exemptions (SAT, ACT, TAKS, STAAR EOC).

DEVELOPMENTAL EDUCATION PROGRAMS

- 20) Is it recommended/required that students retest after completing NCBO (Non-Course Competency Based Operations)?
 All courses and interventions, including NCBOs, should include an end assessment (i.e., final exam) to help determine if the appropriate learning outcomes have been achieved. The TSI Assessment should not be used for such an end assessment for a course/intervention because it is not designed for that purpose.
- 21) May institutions set developmental prerequisites for Level I certificate courses? No. Students enrolling in a Level I certificate program are exempt from the TSI statute and may enroll in any course in such a program without further demonstration of college readiness. Requiring students to test prior to enrollment in effect nullifies this exemption. Only students who have not met the college-readiness standard as demonstrated through TSI Assessment results can be compelled to enroll in developmental education coursework or interventions.

PRF-ASSESSMENT ACTIVITY

22) If a student completes the Pre-Assessment Activity (PAA) but answers "no" to the question on whether they've completed it, can the student log back into the TSI Assessment and then select "yes" to test? Or are students locked out? After a student answers "no" to the TSI Assessment background question (No. 1), that student is locked out and will not be able to continue. The test will have to be reset by a test administrator for the student to log back in. The student might have to provide documentation that he or she did indeed complete a PAA before the test can be reset. The PAA must include this information for students.

FAQ June 2013 Page 5

23) Must institutions have verification that a student completed the Pre-Assessment Activity (PAA)? Or is it possible for a student who has not completed the PAA to respond "yes" – that he or she has completed it?

An institution must document participation in a PAA for *all* students taking the TSI Assessment at that institution. While this documentation will not be submitted to Texas Higher Education Coordinating Board, it must be available for audit. Institutions must ensure that students do not "slip through the cracks" and take the TSI Assessment at their institution without participation, and documentation of that participation, in the PAA. Institutions may assume that students who took the TSI Assessment at another institution were administered the PAA at that other institution, and the receiving institution is not required to contact the other institution for verification. In cases where a student was administered the TSI Assessment in a school district, the receiving institution of higher education must verify the PAA was administered and documented, usually through a memorandum of understanding or other agreement between the school district and institution.

DUAL CREDIT

24) What about students who take dual credit courses?

Students enrolled in dual credit courses and who are tested using one of the four currently approved assessments for TSI purposes (ACCUPLACER, THEA, COMPASS, Asset) prior to the institution's first class day of fall 2013 do not have to retest if they are enrolled in at least one college-level course in fall 2013.

For other questions about dual enrollment issues, contact Dr. James Goeman of the Texas Higher Education Coordinating Board at james.goeman@thecb.state.tx.us or 512-427-6249.

FAQ June 2013 Page 6

Approved phase-in College Ready cut-scores

Phase 1 — Freshmen entering higher education Fall 2013 (first class day)

- ✓ Mathematics 350
- ▼ Reading 351
- ✓ Writing Essay Score of 5; Essay Score of 4 and Multiple Choice of 363

Phase 2 - Freshmen entering higher education Fall 2017 (first class day)

- ✓ Mathematics 356
- Reading 355
- ✓ Writing Essay Score of 5; Essay Score of 4 and Multiple Choice of 363

Final - Freshmen entering higher education Fall 2019 (first class day)

- Mathematics 369
- ▼ Reading 359
- \checkmark Writing Essay Score of 5; Essay Score of 4 and Multiple Choice of 363

Approved Developmental Education cut-scores (no phase-in) Freshmen entering higher education Fall 2013 (first class day)

- / Mathematics 336
- ✓ Reading 342
- Writing 350

PROPOSED ISI RULES

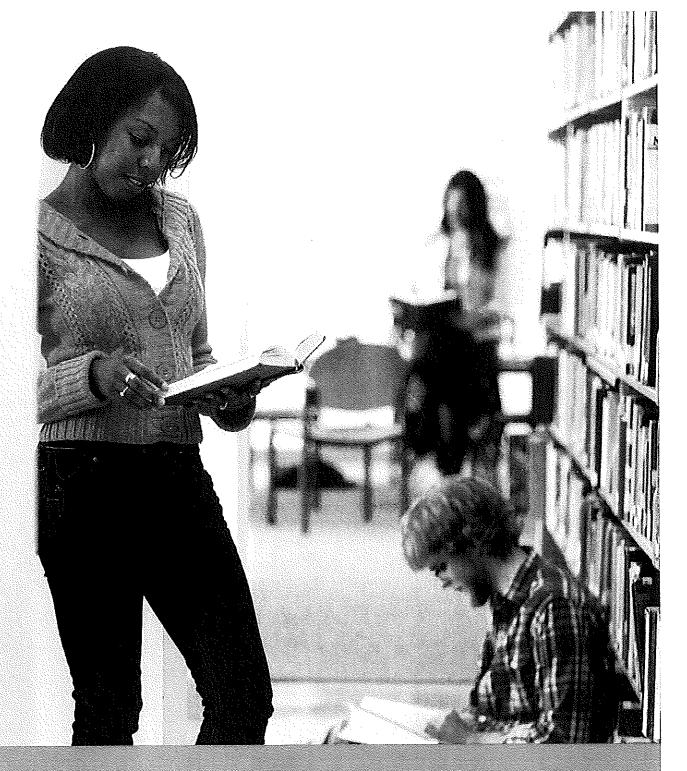
Exemptions, Exceptions, and Waivers

- (3) For a period of five (5) years [three (3) years] from the date following standards that cannot be raised by institutions: of testing, a student who is tested and performs at or above the
- and/or a minimum scale score of 2200 on the English Language Arts section with a writing subsection score of at least 3, shall be exempt from the TSI Assessment [assessment] required under this title for those Skills (TAKS) with a minimum scale score of 2200 on the math section (A) on the Eleventh grade exit-level Texas Assessment of Knowledge and corresponding sections ; or[.]
- title for both reading and writing, and a minimum score of Level 2 on the English III shall be exempt from the TSI Assessment required under this this title for the mathematics section. (B) STAAR end-of-course (EOC) with a minimum score of Level 2 on the Algebra II EOC shall be exempt from the TSI Assessment required under

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English III Reading	1808	1875	1882	1950	1932	2000	2135	2356			
English I Writing	1798	1875	1972	1950	1921	2000	ti/A	2476			Ĉ), vespan woossa
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English (II Writing	1803	1875	1691	1950	1929	2000	2155	2300			Q 105 Fernandez (me)
Algebra I	3371	3500	3626	3750	3872	4000	N/A	4333			
Algebra II	3350	3500	3404	3750	3852	4000	4080	4411			3 Ø⋅ ≣⋅
Geometry	3362	3500	3619	3750	3868	4000	N/A	4397			T BI CLA
Biology	3367	3500	3621	3750	3868	4000	N/A	4576			/* (1) ASO (4) (1) H
Chemistry	· 3348	3500	3600-	3750	3846	4000	N/A	4607			Luis Fernandez - 124 pe © only whiteboard showing
Physics	3346	3500	3600	3750	3848	4000	R/A	4499			C. only whiteboard showing
World Geography	3383	3500	3632	3750	3874	4000	N/A	4404			Ada Ali Panclists
World History	3326	3500	3576	9750	3822	4000	N/A	4634			
U.S. History	3372	3500	3624	3750	3869	4000	N/A	4440			Send
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Exemptions, Exceptions, and Waivers

and (2) for developmental education still apply. student or would be administered the TSI Assessment. Funding limits as defined in Texas Education Code, Section 51,3062(1)(1) freshman coursework, whichever comes first, at which time the developmental ESOL coursework or attempting entry-level appropriate ESOL/ESL coursework and interventions. The waiver demonstrated limited English proficiency in order to provide must be removed prior to the student attempting 15 credit hours of the assessment required under this title for students with (c) ESOL Waiver--An institution may grant a temporary waiver from



Texas Success Initiative (TSI) Assessment

Interpreting Your Score

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Congratulations on taking the TSI Assessment!

The TSI Assessment measures your strengths and weaknesses in mathematics and statistics, reading and writing, and is an indicator of how ready you are to handle college-level courses. The results of the assessment, in conjunction with your academic background, goals and interests, are used by academic advisers and counselors to place you in the appropriate course that matches your skill level. The goal is to help you become ready for college-level course work.

TSI Assessment

Once you complete the TSI Assessment, you have immediate access to your individual score report, which give you details on your test results. Use the score report to understand your academic strengths and areas for improvement. Your advisor, counselor or faculty member will also use this score report to help make the best recommendations for the courses or interventions that meet your individual needs.

How Is My Test Scored?

The individual score report indicates your score in the mathematics, reading and writing portions of the TSI Assessment and the appropriate course level in which you will be placed.

Your scores on the TSI Assessment determine if you are ready to take college-level courses. If you are college ready, you may enroll in any related entry-level college course without having to take developmental courses or interventions. You are considered college ready if at the very least you receive the following scores:

College-Readiness Cut-Scores

Mathematics: a score ranging from 350 to 390 in the multiple-choice section

Reading: a score ranging from 351 to 390 in the multiple-choice section

Writing: a score of 5 in the essay section. You can also place in a college course if you receive a 4 on the essay and a score ranging from 363 to 390 on the multiple-choice section.

For more information on assessment topics and scores refer to:

Page 5 for Mathematics and Statistics

Page 4 for Reading

Page 6 for Writing

What if I Don't Meet the College-Readiness Cut-Score?

If your TSI mathematics, reading or writing test score is lower than the college-readiness cut-score for that subject, you may be placed in either a developmental course or an intervention to improve your skills and prepare for success in college-level courses. In addition to other factors, your placement is determined through the results you get in the TSI Diagnostic Test, which measures how well you know the subjects. Your institution may use additional factors such as your high school grade point average/class ranking, other test scores and courses from your high school or college transcripts.

Can I Retake the Test?

If you are not satisfied with your score, you may retake the TSI Assessment at any time. However, before you attempt to retest, it is strongly recommended that you set aside time for additional study. It is very unlikely that your score will improve greatly without additional review and study. Check with the testing center at your college or university for information concerning retesting.

TSI Diagnostic Test

If your score in the TSI Assessment is lower than the college-readiness cut-score, you will be asked to take the TSI Diagnostic Test, which determines your areas of strengths and areas that need improvement in mathematics, reading and/or writing. Many students who are not college ready may be provided the TSI Diagnostic Test as described below, while others may be given a different version of a diagnostic test to ensure accurate information related to their skill set. The results in the diagnostic test help the adviser place you in the appropriate level of a developmental course.

TSI Diagnostic Score Report

Once you complete the TSI Diagnostic Test, you will receive a diagnostic score report. This report outlines the topics on which you were tested, along with the score and the criteria used to determine that score.

Proficiency Level and Score	What this means to you		
Needs Improvement	Indicates that your performance needs to improve significantly in this area.		
Limited Proficiency	Indicates that while you have some skill in this area there is room for improvement.		
Proficient	Indicates that you have well-developed skills in this area.		

TSI Assessment Scenarios

1. Student has the following scores:

Test Portion	Assessment Score	Diagnostic Score
TSI – Math	343	4, 7, 5, 11 Math 1314 - LA
TSI – Reading	349	9, 12, 10, 9
TSI – Writing	360	4, 5, 8, 4
TSI – Writing Sample	5	1, 3, 0, 4

What would the student be placed in, this student is a First Time Student, graduated in 2013 from Hondo High School under the recommended program, and was in top 10% of class:

2. Student has the following scores:

Test Portion	Assessment Score	Diagnostic Score	ABE Skill Level
TSI – Math	332	3.0000	ADE SKIII EEVEL
TSI – Reading	341		5
TSI – Writing	351	2, 5, 7, 4	5
TSI – Writing Sample	3		

What would the student be placed in, this student is a First Time Student, graduated in 2013 from Eagle Pass CC Winn under the minimum program and was in bottom half of class:

3. Student has the following scores:

Test Portion	Assessment Score	Diagnostic Score	APE CHILL
TSI – Math	335	- 1281100110 00016	ABE Skill Level
TSI – Reading	344	12 14 12 12	2
TSI – Writing	358	12, 14, 13, 13 8, 9, 6, 11	
TSI – Writing Sample	4	0, 0, 11	

What would the student be placed in, this student is a First Time Student, graduated in 2011 from Knippa under the recommended program and was in middle of class:

4. Student has the following score:

Test Portion	Assessment Score	Diagnostic Score	ADE CISIL I I
TSI – Math	348	12, 15, 11, 13	ABE Skill Level
TSI – Reading	345	9, 8, 9, 10	
TSI – Writing	349	3, 6, 3, 10	
TSI – Writing Sample	4		

What would the student be placed in, this student is a First Time Student, graduated in 2013 from Uvalde under the recommended program and was in top 25% of class:

Course List - Least TSI Requirements

TSI Math	TSI Read	TSI Write	Course Number	Title	Core
0	1	1	DANC2303	Dance Appreciation I	*
0	1	1	DANC2304	Dance Appreciation II	*
0	1	1	DRAM1120	Theater Practicum I	
0	1	1	DRAM1121	Theater Practicum II	
0	1	1	DRAM1310	Introduction to Theater	*
0	1	1	DRAM1330	Stagecraft I	
0	1	1	DRAM1341	Makeup	
0	1	1	DRAM1351	Acting I	
0	1	1	DRAM2361	History of the Theater I	*
0	1	1	DRAM2362	History of the Theater II	*
0	1	1	KINE1100	Physical Activities	*
0	1	1	KINE1110	Required Physical	*
0	1	1	KINE2100	Physical Activities	*
0	1	1	KINE2110	Physical Activities	*
0	1	1	SPAN1411	Beginning Spanish I	
0	2	1	HIST1301	United States History I	•
0	2	1	HIST1302	United States History II	*
0	2	1	HIST2301	Texas History	
0	2	1	HIST2311	Western Civilization I	
0	2	1	HIST2312	Western Civilization II	
0	2	1	HIST2380	Mexican-American History	
0	2	1	PHIL1301	Introduction to Philosophy	*
0	2	1	PHIL2306	Introduction to Ethics	*
0	3	1	KINE1301	Introduction to Physical Fitness & Sport	
0	3	1	KINE1306	First Aid	
0	3	1	KINE1308	Sports Officiating I	
0	3	1	KINE1338	Concepts of Physical Fitness	
0	3	2	HUMA1315	Fine Arts Appreciation	*
		* · · · · · · · · · · · · · · · · · · ·			

TSI Math	TSI Read	TSI Write	e Course Number	r Title	Core
1	1	0	ECON2301	Principles of Macroeconomics	*
1	1	0	ECON2302	Principles of Microeconomics	*
1	1	1	BCIS1405	Business Computer Applications	*
1	2	1	AGRI1315	Horticulture	
1	2	1	AGRI1325	Marketing of Agricultural Products	
1	2	1	AGRI1329	Principles of Food Science	
1	2	1	AGRI1370	Range and Wildlife Ecology	
1	2	1	AGRI1419	Introductory Animal Science	
1	2	1	AGRI2303	Agricultural Construction I	
1	2	1	ARTS1311	Design I	*
1	2	1	ARTS1316	Drawing I	
1	2	1	ARTS1325	Drawing and Painting	
1	2	1	ARTS2316	Painting I	
1	2	1	ARTS2323	Life Drawing I	
1	2	1	ARTS2341	Art Metals I	
1	2	1	ARTS2346	Ceramics I	
1	2	1	ARTS2366	Watercolor I	
1	2	1	BUS11307	Personal Finance	
1	2	1	COSC1401	Microcomputer Applications	*
1	2	1	CRIJ2313	Correctional Systems & Practices	
1	2	1	CRIJ2328	Police Systems & Practices	
1	2	1	MUSI1181	Piano Class I	
1	2	1	MUSI1192	Guitar Class 1	
1	2	1	MUSI1301	Fundamentals of Music I - Keyboard-ba	
1	2	1	MUSI1304	Foundations of Music	
1	2	1	MUSI1306	Music Appreciation I	*
1	2	1	PSYC2301	General Psychology	*
1	2	1	PSYC2314	Lifespan Growth and Development	
1	2	1	SPCH1311	Introduction to Speech Communication	*
1	2	1	SPCH1321	Business and Professional Communicati	*

TSI Math	TSI Read	TSI Writ	te Course Numbe	r Title	Core
1	2	2	AGRI1309	Computers in Agriculture	CO CO
1	2	2	EDUC1300	Learning Framework	
1	2	2	EDUC1301	Introduction to the Teaching Profession	
1	2	2	EDUC1325	Principles and Practices of Multicultural	
1	3	1	HECO1322	Nutrition & Diet Therapy	
1	3	2	ARTS1303	Art History I	*
1	3	2	ARTS1304	Art History II	*
1	3	2	ENGL1301	Composition I	*
2	2	1	AGRI1231	The Agricultural Industry	
2	2	1	AGRI1307	Agronomy	
2	2	1	AGRI2317	Introduction to Agricultural Economics	
2	2	1	AGRI2330	Wildlife Conservation and Management	
2	2	1	ENGR1201	Introduction to Engineering	
2	2	1	GEOG1300	Principles of Geography	
2	2	1	GEOL1403	Physical Geology	•
2	2	1	GEOL1404	Historical Geology	*
2	3	1	BIOL1413	General Zoology	*
2	3	1	CHEM1405	Introductory Chemistry I	*
2	3	2	BIOL2406	Environmental Biology	
2	3	2	PSYC2315	Psychology of Adjustment	
2	3	2	PSYC2319	Social Psychology	
2	3	2	SOCI1301	Introductory Sociology	*
2	3	2	SOCI1306	Social Problems	
2	3	2	SOCI2301	Marriage and the Family	
2	3	2	SOCI2306	Human Sexuality	
3	2	1	COSC1336	Programming Fundamentals I	*
3	2	1	ENGR2304	Programming for Engineers	*
3	2	2	PHYS1405	Elementary Physics I	*
3	3	2	ENGR2303	Engineering Mechanics	

Letter Cut Batch Process

Page 1 of 1

Student Navigator

Student Name or ID

No criteria selected

Saved Lists

Retention Fall 2013

Graduation Fall 2013

Saved Criteria

Retention Query

Technical Folks

Graduated

Graduation

Lorena's Advisees 2014SP

Drop List 2014SP

Student Filters

Alerts

Cohort

Contacts

Cumulative Credits

Cumulative GPA

Enrolled in current term

(2014SP)

Enrolled by Term

Enrolled by Class

Enrolled by Term & Location

Enrolled by Term & Major

Financial Aid

Financial Aid (by need met)

Grades

Graduation & Retention

Student Attribute

Test Scores

Special Filters

All Students

Query Filter

Table Filter

- click on current term.

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Student Name or ID	Criteria		. al i.a	···· (E 112)	no sql sq
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Retention Fall 2013	5,113 Stu	uents mate	h <u>all</u> criteria		
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Saved Criteria	Selection	<u>Criteria</u>	<u>Contact</u>	Report	<u>Email</u>
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Graduation	<u>Abraham,</u>	•••			0103893
Lorena's Advisees 2014SP	Abrego, A				0167862
Drop List 2014SP	<u>Abrego, D</u>				0112786
Student Filters	Abrego, G				0168447
Alerts	Acosta Cru				0176671
Cohort	Acosta, Ac	0184398			
Contacts	Acosta, Cr Acosta, Jo	•			0136733
Cumulative Credits	Acosta, Mi				0150970 0177507
Cumulative GPA	Acosta, Sa				0177507
Enrolled in current term	Acuna, Cri				0169111
(2014SP)	Acuna, Za				0186778
Enrolled by Term	Adame, B	-			0123522
Enrolled by Class	Adame, Cı				0174500
Enrolled by Term & Location					
Enrolled by Term & Major					
Financial Aid					
Financial Aid (by need met)					
Grades					
Graduation & Retention					
Student Attribute					
Test Scores					•
Special Filters					
All Students	: :				
Query Filter		1	1. Ciller	www.High	
Table Filter	- Click	on tab	le filter		

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Student Navigator Criteria no sql sql Student Name or ID <u>Do</u> appear as enrolled in current term (5,113) Saved Lists 5,113 students match all criteria Retention Fall 2013 Clear Add Batch <u>Open</u> Send Graduation Fall 2013 Selection Criteria Contact Report <u>Email</u> Saved Criteria **Retention Query** 1-15 of 5,113 Technical Folks Abera, Noah 0185275 Graduated Abraham, Elvira 0103893 Graduation Abrego, Axochitzin 0167862 Lorena's Advisees 2014SP Abrego, Delilah 0112786 Drop List 2014SP Abrego, Gerardo 0168447 Student Filters Acosta Cruz, Cecilia 0176671 Alerts Acosta, Adriana 0184398 Cohort Acosta, Crystal 0136733 Contacts Acosta, Joeben 0150970 **Cumulative Credits** Acosta, Miranda 0177507 Cumulative GPA Acosta, Sara 0146598 Enrolled in current term Acuna, Cristian 0169111 (2014SP) Acuna, Zachary 0186778 Enrolled by Term Adame, Brandie 0123522 Enrolled by Class Adame, Cresencio 0174500 Enrolled by Term & Location Enrolled by Term & Major Financial Aid Financial Aid (by need met) Grades **Graduation & Retention** Click on "students" Student Attribute **Test Scores** Special Filter Select Table All Students Query Filter Table Filter **Apply Filter** Cancel CA Rights Reserved, Version 6.8.3

Student Navigator Criteria no sql sql Student Name or ID Do appear as enrolled in current term (5,113) Saved Lists 5,113 students match all criteria Retention Fall 2013 <u>Save</u> <u>Clear</u> Add Batch <u>Open</u> Send Graduation Fall 2013 Selection <u>Criteria</u> Contact Report **Email** Saved Criteria Retention Query 1-15 of 5,113 Technical Folks Abera, Noah 0185275 Graduated Abraham, Elvira 0103893 Graduation Abrego, Axochitzin 0167862 Lorena's Advisees 2014SP Abrego, Delilah 0112786 Drop List 2014SP Abrego, Gerardo 0168447 Student Filters Acosta Cruz, Cecilia 0176671 Alerts Acosta, Adriana 0184398 Cohort Acosta, Crystal 0136733 Contacts Acosta, Joeben 0150970 Cumulative Credits Acosta, Miranda 0177507 Cumulative GPA Acosta, Sara 0146598 Enrolled in current term Acuna, Cristian 0169111 (2014SP) Acuna, Zachary 0186778 Enrolled by Term Adame, Brandie 0123522 Enrolled by Class Adame, Cresencio 0174500 Enrolled by Term & Location Enrolled by Term & Major Financial Aid Financial Aid (by need met) Grades Graduation & Retention Student Attribute select students click Add column Test Scores

Special Filter

All Students Query Filter

Table Filter

Students

Add Column 🗲

Apply Filter

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Student Navigator Criteria no sql sql Student Name or ID Do appear as enrolled in current term (5,113) Saved Lists 5,113 students match all criteria Retention Fall 2013 Add Batch Send Save Clear <u>Open</u> Graduation Fall 2013 Selection <u>Criteria</u> **Contact** Report <u>Email</u> Saved Criteria Retention Query 1-15 of 5,113 Technical Folks Abera, Noah 0185275 Graduated Abraham, Elvira 0103893 Graduation Abrego, Axochitzin 0167862 Lorena's Advisees 2014SP Abrego, Delilah 0112786 Drop List 2014SP Abrego, Gerardo 0168447 Student Filters Acosta Cruz, Cecilia 0176671 Alerts Acosta, Adriana 0184398 Cohort Acosta, Crystal 0136733 Contacts Acosta, Joeben 0150970 Cumulative Credits Acosta, Miranda 0177507 Cumulative GPA Acosta, Sara 0146598 Enrolled in current term Acuna, Cristian 0169111 (2014SP) Acuna, Zachary 0186778 Enrolled by Term Adame, Brandie 0123522 Enrolled by Class Adame, Cresencio 0174500 Enrolled by Term & Location Enrolled by Term & Major Financial Aid Financial Aid (by need met) Grades **Graduation & Retention** Student Attribute **Test Scores** Special Filter Students All Students click on select Query Filter Column and select Select Column Table Filter Copy ig Add Column 4 Zogo Technologies, LLC All Rights Reserved, Version 6.8.3 Apply Filter Cancel

Student Name or ID	Criteria	Criteria <u>Do</u> appear as enrolled in current term (5,113)				
Saved Lists			ia in current tei h <u>all</u> criteria	uu (2,113)		
Retention Fall 2013	5,115 Stud	iciits inatt	ii <u>aii</u> criteria			
Graduation Fall 2013	<u>Save</u>	<u>Clear</u>	Add Batch	<u>Open</u>	<u>Send</u>	
Saved Criteria Retention Query Technical Folks Graduated Graduation Lorena's Advisees 2014SP Drop List 2014SP Student Filters Alerts Cohort Contacts Cumulative Credits Cumulative GPA Enrolled in current term (2014SP) Enrolled by Term Enrolled by Class Enrolled by Term & Location Enrolled by Term & Major Financial Aid Financial Aid (by need met) Grades Graduation & Retention	Save Clear Add Batch Open Selection Criteria Contact Report 1-15 of 5,113 Abera, Noah Abraham, Elvira Abrego, Axochitzin Abrego, Delilah Abrego, Gerardo Acosta Cruz, Cecilia Acosta, Crystal Acosta, Joeben Acosta, Miranda Acosta, Sara Acuna, Cristian Acuna, Zachary Adame, Brandie Adame, Cresencio				Send Email 0185275 0103893 0167862 0112786 0168447 0176671 0184398 0136733 0150970 0177507 0146598 0169111 0186778 0123522 0174500	
Student Attribute Test Scores				/////		
Special Filters All Students						
Query Filter						
Table Filter Advisor Nan	ne		Type	your r	iane	
			•	-	e, Nunez, Jess	
Copyright 2003-2014 Zog	o Technologi	es, LLC All F	Rights Respezed	lokerraion 6	.8.3	
Add Column			CK Appl			

Student Navigatoı	r
Student Name or ID Saved Lists Retention Fall 2013 Graduation Fall 2013	Criteria Do appear as enrolled in current term (5,113) Do appear in table pvt_Students with Advisor Name matching "Lopez, Lorena" (187) 133 students match all criteria
Saved Criteria Retention Query Technical Folks Graduated	Save Clear Add Batch Open Send Selection Criteria Contact Report Email Crick on Save Selection 1-15 of 133
Graduation Lorena's Advisees 2014SP Drop List 2014SP	Gracia, Nicole0167029Granado, Lenise0179190Grelle, Bryan0178802
Student Filters Alerts Cohort Contacts Cumulative Credits Cumulative GPA Enrolled in current term (2014SP) Enrolled by Term Enrolled by Class Enrolled by Term & Location Enrolled by Term & Major Financial Aid Financial Aid (by need met) Grades Graduation & Retention Student Attribute Test Scores	Guerrero Vester, Alison0175210Guerrero, Alexis0164132Guerrero, Alicia0155566Guerrero, Elvia0155537Guerrero, Irma0155552Guerrero, Melodie0153666Guerrero, Sonny0124268Guevara, Bianca0150285Guitierrez, Sergio0164888Gutierrez, Daniela0149656Gutierrez, Humberto0099454Gutierrez, Jessica0172411
Special Filters All Students Query Filter Table Filter	

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Student Navigator Criteria no sql Student Name or ID Do appear as enrolled in current term (5,113) Saved Lists Do appear in table pvt_Students with Advisor Name matching "Lopez_Lorena" (187) Retention Fall 2013 133 students match <u>all</u> criteria Save as List Graduation Fall 2013 Saved Criteria Save Clear Add Ballchave tippenected Send Retention Query Selection <u>Criferia</u> Septents to a fixer of toup, small Technical Folks students no longer match the Graduated criteria, they will still appear in 1-15 of 133 the group. Graduation Gracia, Nicole 0167029 Lorena's Advisees 2014SP Save as Criteria Granado, Lenise 0179190 Drop List 2014SP This will allow your group \$178802 Grelle, Bryan change over time. When ng\frac{475210}{75210} Student Filters Guerrero Veste students match the criteria they Alerts Guerrero, Alexis will appear in the group. Cohort Guerrero, Alicia 0155566 Contacts Guerrero, Elvia 0155537 Lorena's Advisees 2014 Cumulative Credits Guerrero, Irma 0155552 Description: Cumulative GPA Guerrero, Melodie 01536 Enrolled in current term Guerrero, Sonn 01242 Guevara, Bianc (2014SP) 01502 Guitierrez, Serdio Enrolled by Term 01648 Gutierrez, Daniela 01496 Enrolled by Class Gutierrez, Humberto Enrolled by Term & Location 0099454 <u>Gutierrez, Jessita</u> 0172411 Enrolled by Term & Major Save Cancel Financial Aid Financial Aid (by need met) Grades **Graduation & Retention** Click on Save Criteria Name your Query Click Save Student Attribute **Test Scores** Special Filters All Students Query Filter Table Filter

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First Time Letter Process

Saved Lists

Saved Criteria

Retention Fall 2013 Graduation Fall 2013

······································				A A A A STATE AND
Criteria				no sql sql
<u>Do</u> appe	ar as enrolled	d in current term	า (5,133)	
5,133 stude	ents match <u>a</u>	a <u>ll</u> criteria		
<u>Save</u> Selection	<u>Clear</u> Criteria	Add Batch Contact	<u>Open</u> Report	<u>Send</u> Email

Save Clea Selection Crite

1-15 of 5,133

1 10 01 3,100 ()	
Abera, Noah	0185275
<u>Abraham, Elvira</u>	0103893
Abrego, Axochitzin	0167862
Abrego, Delilah	0112786
Abrego, Gerardo	0168447
Acosta Cruz, Cecilia	0176671
<u>Acosta, Adriana</u>	0184398
Acosta, Crystal	0136733
<u>Acosta, Joeben</u>	0150970
Acosta, Miranda	0177507
<u>Acosta, Sara</u>	0146598
Acuna, Cristian	0169111
<u>Acuna, Tonya</u>	0155104
Adame, Brandie	0123522
Adame, Cresencio	0174500

Click on Enrolled in Current term

Student Navigator

Student Name or ID

Retention Query Technical Folks Graduated Graduation Lorena's Advisees 2014SP Identify students with no assigned advisor Drop List 2014SP Mr. Merritt's Advisees 2014SP First Time Enrollled SP14 Student Filters Alerts Cohort Contacts **Cumulative Credits** Cumulative GPA Enrolled in current term (2014SP) **Enrolled by Term Enrolled by Class** Enrolled by Term & Location Enrolled by Term & Major Financial Aid Financial Aid (by need met) Grades Graduation & Retention Student Attribute **Test Scores** Special Filters All Students Query Filter

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Table Filter

Student Navigator		,
Student Name or ID Saved Lists	Criteria <u>Do</u> appear as enrolled in current term (5,133) 5,133 students match <u>all</u> criteria	no sql sql
Retention Fall 2013 Graduation Fall 2013	Save Clear Add Batch Open	Send
Saved Criteria Retention Query Technical Folks	Selection Criteria Contact Report 1-15 of 5,133	<u>Email</u>
Graduated Graduation Lorena's Advisees 2014SP	Abera, Noah Abraham, Elvira	0185275 0103893
ldentify students with no assigned advisor	Abrego, Axochitzin Abrego, Delilah Abrego, Gerardo	0167862 0112786 0168447
Drop List 2014SP Mr. Merritt's Advisees 2014SP	Acosta Cruz, Cecilia Acosta Adriana	0176671 0184398
First Time Enrollled SP14 Students whose first er Student Filters		0136733 0150970
Alerts Cohort Contacts Apply Filter Cance	Acosta, Miranda Acosta, Sara Acuna, Cristian	0177507 0146598 0169111
Cumulative Credits Cumulative GPA	Acuna, Tonya Adame, Brandie	0155104 0123522
Enrolled in current term (2014SP)	Adame, Cresencio	0174500
Enrolled by Term Enrolled by Class Enrolled by Term & Location	Click on Cohort	
Enrolled by Term & Major Financial Aid (by pand mot)	Select first enrolled te	
Financial Aid (by need met) Grades Graduation & Retention Student Attribute Test Scores	Click on Apply filter	•
Special Filters All Students Query Filter Table Filter		

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Saved Lists

Retention Fall 2013

	d in current term ed term of "2014 c riteria		no sql sql
st enrolle	ed term of "2014		
***************************************		, ,	
	Add Batch Contact	<u>Open</u> <u>Report</u>	<u>Send</u> <u>Email</u>
ey i a abeth iel ey			0178155 0140411 0145771 0172292 0167202 0171578 0186255 0173379 0148771 0186414 0170124 0182508 0184336 0181059
	ilear iriteria ey ia abeth iel ey imo	ilear Add Batch riteria Contact	ilear Add Batch Open riteria Contact Report

Click on your Advisee List

Student Navigato

Student Name or ID

Graduation Fall 2013 Saved Criteria Retention Query Technical Folks Graduated Graduation Lorena's Advisees 2014SP Identify students with no assigned advisor Drop List 2014SP Mr. Merritt's Advisees 2014SP First Time Enrollled SP14 Student Filters Alerts Cohort Contacts **Cumulative Credits** Cumulative GPA Enrolled in current term (2014SP) Enrolled by Term **Enrolled by Class** Enrolled by Term & Location Enrolled by Term & Major Financial Aid Financial Aid (by need met) Grades Graduation & Retention Student Attribute **Test Scores** Special Filters All Students Query Filter Table Filter

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Student Navigator					
Student Name or ID Saved Lists Retention Fall 2013	<u>Do</u> have	a first enrolle	d in current tern ed term of "2014 iteria "Lorena's	ISP" (387)	no sq sql
Graduation Fall 2013	2014SP"			714113663	
Saved Criteria Retention Query Technical Folks Graduated Graduation Lorena's Advisees 2014SP	16 students Save Selection 1-15 of 16	s match <u>all</u> c <u>Clear</u> <u>Criteria</u>	c riteria Add Batch Contact	<u>Open</u> <u>Report</u>	<u>Send</u> Email
Identify students with no assigned advisor Drop List 2014SP Mr. Merritt's Advisees 2014SP First Time Enrollled SP14 Student Filters Alerts Cohort Contacts Cumulative Credits Cumulative GPA Enrolled in current term (2014SP) Enrolled by Term Enrolled by Term & Location Enrolled by Term & Major Financial Aid	Gray, Savar Green, Day Greene, Bri Gutierrez, J Horner, Da Iturbe, Ana Jurak, Ashle Knighten, Je Landa, Cyn Ledesma, Ju Lopez, Anto Maddox, Fo Mahler, Ma Martinez, C	id anna uan nita bel ermal thia ustin onio errest rlaina lyssa	r letter	cut	0185493 0179359 0187121 0160755 0186685 0172104 0178847 0187173 0178547 0185122 0152840 0174273 0184731 0167504 0184602
Enrolled by Term & Major Financial Aid Financial Aid (by need met) Grades Graduation & Retention Student Attribute Test Scores Special Filters All Students	Only stud	your ents	r letter will ap	- Cui	+

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Query Filter Table Filter

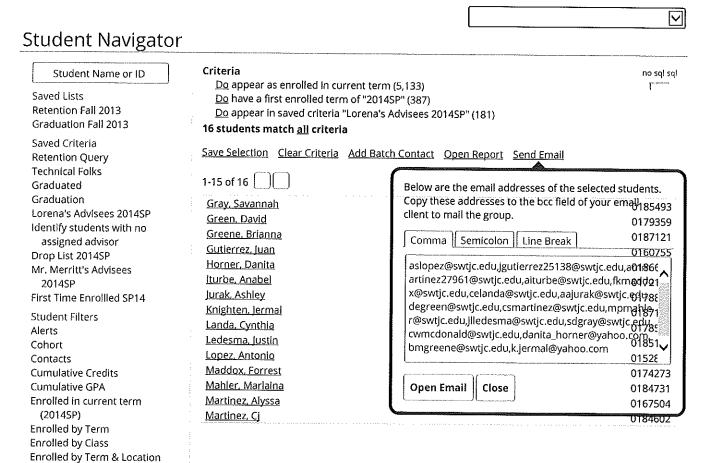
Enrolled by Term & Major

Financial Aid (by need met)

Graduation & Retention Student Attribute Test Scores Special Filters All Students Query Filter Table Filter

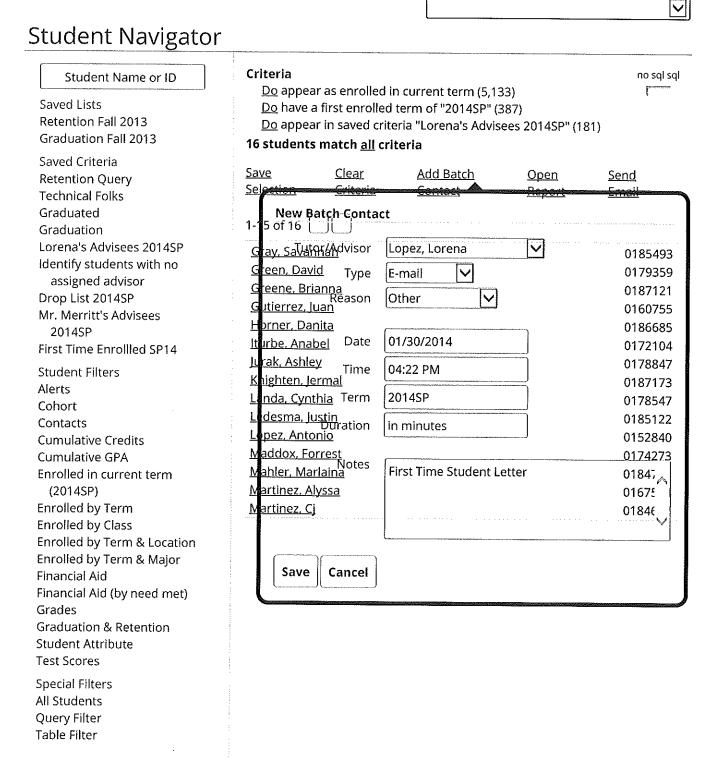
Financial Aid

Grades



Copy email addresses and paste to your portal and email Letter

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*Core Completers Initiative

no sql sql

<u>Send</u> <u>Email</u>

▽

Student Navigator

Student Name or ID	Criteria	ar as oprollor	d in surrent town	· (F 400)	
Saved Lists	<u>Do</u> appear as enrolled in current term (5,133) 5,133 students match <u>all</u> criteria				
Retention Fall 2013	5, 155 Stude	ents match <u>a</u>	ili criteria		
Graduation Fall 2013	<u>Save</u>	<u>Clear</u>	Add Batch	<u>Open</u>	
Saved Criteria	<u>Selection</u>	<u>Criteria</u>	Contact	Report	
Retention Query					
Technical Folks	1-15 of 5,13	3			
Graduated					
Graduation	Abera, Noa				
Lorena's Advisees 2014SP	<u>Abraham, l</u>				
Identify students with no	Abrego, Ax	····			
assigned advisor	Abrego, De	****			
Drop List 2014SP	Abrego, Ge	<u>rardo</u>			
Mr. Merritt's Advisees	<u>Acosta Cru</u>	<u>z, Cecilia</u>			
2014SP	Acosta, Adı	<u>iana</u>			
First Time Enrollled SP14	<u>Acosta, Cry</u>	stal			
Student Filters	<u>Acosta, Joe</u>	<u>ben</u>			
Alerts	<u>Acosta, Mir</u>	anda			
Cohort	Acosta, Sar	<u>a</u>			
Contacts	Acuna, Cris	tia <u>n</u>			
Cumulative Credits	<u>Acuna, Ton</u>	·			
Cumulative GPA	Adame, Bra				
Enrolled in current term	Adame, Cre				
(2014SP)					
Enrolled by Term					
Enrolled by Class					
Enrolled by Term & Location					
Enrolled by Term & Major					
Financial Aid					
Financial Aid (by need met)					
Grades					
Graduation & Retention					
Student Attribute					
Test Scores					
Special Filters					
All Students					
Query Filter					

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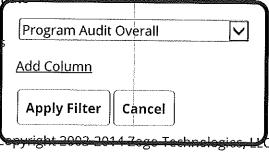
Table Filter

Student Navigator

Student Name or ID
Saved Lists Retention Fall 2013 Graduation Fall 2013
Saved Criteria Retention Query Technical Folks Graduated Graduation Lorena's Advisees 2014SP Identify students with no assigned advisor Drop List 2014SP Mr. Merritt's Advisees
2014SP First Time Enrollled SP14 Student Filters
Alerts Cohort Contacts
Cumulative Credits Cumulative GPA Enrolled in current term (2014SP)
Enrolled by Term Enrolled by Class Enrolled by Term & Location
Enrolled by Term & Major Financial Aid Financial Aid (by need met) Grades
Graduation & Retention Student Attribute Test Scores
Special Filters Program Audit O

	ar as enrolled ents match <u>a</u>	d in current term all criteria	ı (5,133)	no sql sql
<u>Save</u> <u>Selection</u>	<u>Clear</u> <u>Criteria</u>	Add Batch Contact	<u>Open</u> <u>Report</u>	<u>Send</u> <u>Email</u>
1-15 of 5,13	3 🗍			
Abera, Noa	<u>ah</u>			0185275
<u>Abraham, l</u>	<u>Elvira</u>			0103893
<u>Abrego, Ax</u>	<u>ochitzin</u>			0167862
<u>Abrego, De</u>	<u>elilah</u>			0112786
<u>Abrego, Ge</u>	<u>erardo</u>			0168447
Acosta Cruz, Cecilia 0			0176671	
<u>Acosta, Adı</u>	<u>riana</u>			0184398
Acosta, Cry	<u>ʻstal</u>			0136733
<u>Acosta, Joe</u>	<u>ben</u>			0150970
<u>Acosta, Mir</u>	<u>randa</u>			0177507
<u>Acosta, Sar</u>	<u>a</u>			0146598
<u>Acuna, Cris</u>	<u>tian</u>			0169111
<u>Acuna, Ton</u>	-			0155104
Adame, Bra				0123522
<u>Adame, Cre</u>	<u>esencio</u>			0174500

Click on table filter Select Program Audit Overall Click Add Column



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All Students

Query Filter Table Filter

 		 V

Student Navigator

Student Name or ID Saved Lists Retention Fall 2013 Graduation Fall 2013 Saved Criteria Retention Query Technical Folks Graduated Graduation Lorena's Advisees 2014SP Identify students with no assigned advisor Drop List 2014SP Mr. Merritt's Advisees 2014SP First Time Enrollled SP14 Student Filters Alerts Cohort Contacts **Cumulative Credits** Cumulative GPA Enrolled in current term (2014SP) Enrolled by Term

	ar as enrolled ents match <u>a</u>	d in current term I <mark>ll criteria</mark>	ı (5,133)	no sql sql
<u>Save</u> <u>Selection</u>	<u>Clear</u> <u>Criteria</u>	Add Batch Contact	<u>Open</u> <u>Report</u>	<u>Send</u> <u>Email</u>
1-15 of 5,13	3			
Abera, Noa	<u>h</u>			0185275
<u>Abraham,</u>	<u>Elvira</u>			0103893
<u>Abrego, Ax</u>	<u>ochitzin</u>			0167862
<u>Abrego, De</u>	<u>lilah</u>			0112786
<u>Abrego, Ge</u>	<u>erardo</u>			0168447
<u>Acosta Cru</u>	z, Cecili <u>a</u>			0176671
<u>Acosta, Adı</u>	<u>riana</u>			0184398
<u>Acosta, Cry</u>	<u>rstal</u>			0136733
Acosta, Joe	<u>ben</u>			0150970
<u>Acosta, Mir</u>	<u>anda</u>			0177507
<u>Acosta, Sar</u>	<u>a</u>			0146598
<u>Acuna, Cris</u>	<u>tian</u>			0169111
<u>Acuna, Ton</u>	ya			0155104
<u>Adame, Bra</u>	<u>andie</u>			0123522
Adame, Cre	<u>esencio</u>			0174500

Select Percent Complete Click Apply filter

Graduation & Retention Stude Test S

Financial Aid (by need met)

Enrolled by Term & Location Enrolled by Term & Major

Enrolled by Class

Financial Aid

Grades

udent Attribute
st Scores
ecial Filters Program Audit Overall
Students
lery Filter Percent Complete equal to 75
ble Filter
Add Column
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Apply Filter Cancel
Contraction and the state of th

no sql

sql

~

Student Navigator

Student Name or ID

Saved Lists

Retention Fall 2013

Graduation Fall 2013

Saved Criteria

Retention Query

Technical Folks

Graduated

Graduation

Lorena's Advisees 2014SP

Identify students with no

assigned advisor

Drop List 2014SP

Mr. Merritt's Advisees

2014SP

First Time Enrollled SP14

Student Filters

Alerts

Cohort

Contacts

Cumulative Credits

Cumulative GPA

Enrolled in current term

(2014SP)

Enrolled by Term

Enrolled by Class

Enrolled by Term & Location

Enrolled by Term & Major

Financial Aid

Financial Aid (by need met)

Grades

Graduation & Retention

Student Attribute

Test Scores

Special Filters

All Students

Query Filter

Table Filter

Criteria

<u>Do</u> appear as enrolled in current term (5,133)

<u>Do</u> appear in table pvt_ProgramAuditOverall with Percent

Complete equal to 75 (1,501)

104 students match all criteria

<u>Clear</u>	<u>Add Batch</u>	<u>Open</u>	<u>Send</u>
<u>Criteria</u>	<u>Contact</u>	<u>Report</u>	<u>Email</u>
(*****)			
dsey			0153135
<u>ın</u>			0116320
arisol			0155557
<u>Catherine</u>			0162219
l			0164243
<u>Grace</u>			0173880
<u>ttany</u>			0151510
galy			0129826
<u>uro</u>			0118652
Cahero, Stephen			0159148
gio			0168369
<u>Canela, Epi</u>			0161574
<u>Manuel</u>			0146845
<u>ıathan</u>			0150966
	Criteria dsey in crisol Catherine Grace ttany galy turo ephen gio	Criteria Contact dsey in arisol Catherine Grace ttany galy turo ephen egio	Criteria Contact Report dsey in arisol Catherine Grace itany galy iuro ephen egio

Click on your Advisee List

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Cerda Fruto, Nelson

0175629

no sql sql

Student Navigator

Student Name or ID

Saved Lists

Retention Fall 2013

Graduation Fall 2013

Saved Criteria

Retention Query

Technical Folks

Graduated

Graduation

Lorena's Advisees 2014SP

Identify students with no

assigned advisor

Drop List 2014SP

Mr. Merritt's Advisees

2014SP

First Time Enrollled SP14

Student Filters

Alerts

Cohort

Contacts

Cumulative Credits

Cumulative GPA

Enrolled in current term

(2014SP)

Enrolled by Term

Enrolled by Class

Enrolled by Term & Location

Enrolled by Term & Major

Financial Aid

Financial Aid (by need met)

Grades

Graduation & Retention

Student Attribute

Test Scores

Special Filters

All Students

Query Filter

Table Filter

Criteria

Do appear as enrolled in current term (5,133)

<u>Do</u> appear in table pvt_ProgramAuditOverall with Percent

Complete equal to 75 (1,501)

Do appear in saved criteria "Lorena's Advisees

2014SP" (181)

7 students match all criteria

<u>Save</u>	<u>Clear</u>	<u>Add Batch</u>	<u>Open</u>	<u>Send</u>
<u>Selection</u>	<u>Criteria</u>	<u>Contact</u>	<u>Report</u>	<u>Email</u>
1-7 of 7				
<u>lturbe, Enr</u>	<u>ique</u>			0126508
Landry, Nathan				0158344
<u>Lara, Jaclyn</u>				0069666
Loney, Mea	aghan			0168851
Lopez, Ama	<u>anda</u>			0157502
<u>Luevano, A</u>	<u>lfonso</u>			0134403
Mata, Marg	<u>şot</u>			0002002

no sql sql

Student Navigator

Student Name or ID

Saved Lists

Retention Fall 2013

Graduation Fall 2013

Saved Criteria

Retention Query

Technical Folks

Graduated

Graduation

Lorena's Advisees 2014SP

Identify students with no

assigned advisor

Drop List 2014SP

Mr. Merritt's Advisees

2014SP

First Time Enrollled SP14

Student Filters

Alerts

Cohort

Contacts

Cumulative Credits

Cumulative GPA

Enrolled in current term

(2014SP)

Enrolled by Term

Enrolled by Class

Enrolled by Term & Location

Enrolled by Term & Major

Financial Aid

Financial Aid (by need met)

Grades

Graduation & Retention

Student Attribute

Test Scores

Special Filters

All Students

Query Filter

Table Filter

Criteria

Do appear as enrolled in current term (5,133)

<u>Do</u> appear in table pvt_ProgramAuditOverall with Percent Complete equal to 75 (1,501)

Do appear in saved criteria "Lorena's Advisees 2014SP" (181)

7 students match all criteria

Says Class	AddBateM	- Open	Cond
Se ection New Batch Con	a <u>Contact</u>	Report	<u>Email</u>
1-7 of 7 Futor/Adviso	r (Lopez, Lorena	lacksquare	
<u>Iturbe, Enrique</u> Type <u>Landry, Nathan</u> Lara, Jaclyn Reasor			0126508 0158344 0069666
Leney, Meaghan Lepez, Amanda Date	01/30/2014		0168851 0157502
<u>L levano, Alfonso</u> Time <u>Mata, Margot</u>	04:19 PM		0134403 0002002
Term	2014SP	j	
Duration	in minutes		
Notes	Core Complete Letter	•	^
Save Cancel			

Add batch Contact

*Developmental Initiative

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Send Email

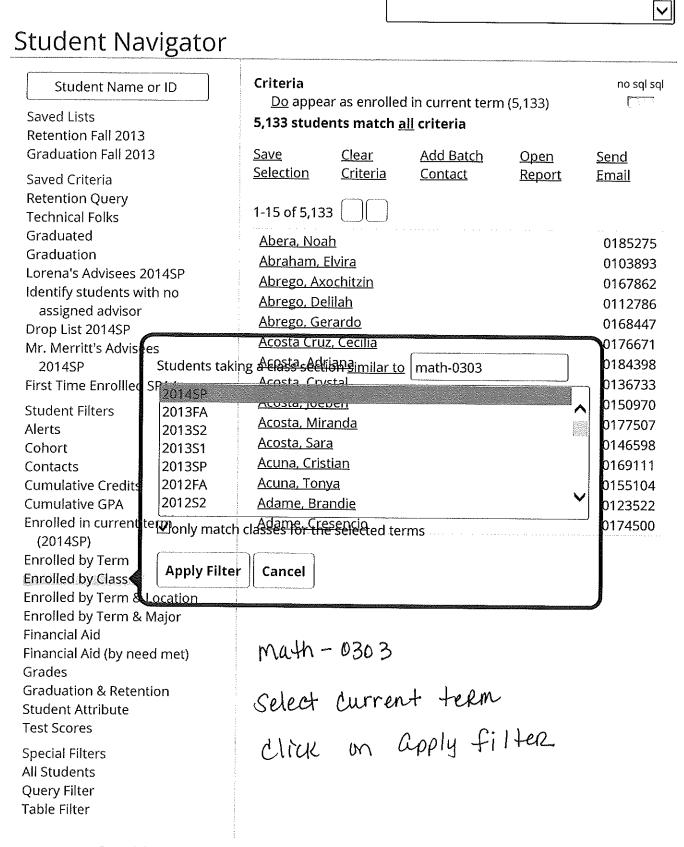
V

Student Navigator

Student Name or ID	Criteria Do appe	ar as enrolle	d in current term	. (E 132)
Saved Lists	:	ents match <u>a</u>		1 (3,133)
Retention Fall 2013	J, 133 Studi	ents match <u>e</u>	an criteria	
Graduation Fall 2013	Save	<u>Clear</u>	Add Batch	<u>Open</u>
Saved Criteria	<u>Selection</u>	<u>Criteria</u>	<u>Contact</u>	<u>Report</u>
Retention Query	: 4.45 55.45			
Technical Folks	1-15 of 5,13	13		
Graduated	Abera, No	a <u>h</u>		
Graduation	Abraham,			
Lorena's Advisees 2014SP	Abrego, Ax			
ldentify students with no	Abrego, De			
assigned advisor	Abrego, Ge			
Drop List 2014SP	Acosta Cru			
Mr. Merritt's Advisees				
2014SP	Acosta, Ad			
First Time Enrollled SP14	Acosta, Cn			
Student Filters	Acosta, Joe			
Alerts	<u>Acosta, Mir</u>	-		
Cohort	<u>Acosta, Sar</u>	_		
Contacts	<u>Acuna, Cris</u>	<u>tian</u>		
Cumulative Credits	<u>Acuna, Ton</u>	<u>ya</u>		
Cumulative GPA	<u>Adame, Bra</u>	<u>andie</u>		
Enrolled in current term /	<u>Adame, Cre</u>	esencio		
(2014SP)				
Enrolled by Term				
Enrolled by Class				
Enrolled by Term & Location				
Enrolled by Term & Major				
Financial Aid				
Financial Aid (by need met)				
Grades				
Graduation & Retention				
Student Attribute				
Test Scores				
Special Filters				
All Students				

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Query Filter Table Filter



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Student Navigator

Student Name or ID

Saved Lists

Retention Fall 2013

Graduation Fall 2013

Saved Criteria

Retention Query

Technical Folks

Graduated

Graduation

Lorena's Advisees 2014SP

Identify students with no

assigned advisor

Drop List 2014SP

Mr. Merritt's Advisees

2014SP

First Time Enrollled SP14

Student Filters

Alerts

Cohort

Contacts

Cumulative Credits

Cumulative GPA

Enrolled in current term

(2014SP)

Enrolled by Term

Enrolled by Class

Enrolled by Term & Location

Enrolled by Term & Major

Financial Aid

Financial Aid (by need met)

Grades

Graduation & Retention

Student Attribute

Test Scores

Special Filters

All Students

Query Filter

Table Filter

Criteria

<u>Do</u> appear as enrolled in current term (5,133)

Do have a record with class section similar to "math-

0303" in the following terms "2014SP" (297)

297 students match all criteria

<u>Save</u> <u>Clear</u> <u>Add Batch</u> <u>Open</u> <u>Send</u> Selection Criteria Contact Report Fmail

<u>Selection</u>	Criteria	Contact	<u>keport</u>	<u>Emaii</u>
1-15 of 297				
<u>Acuna, Ton</u>	ya			0155104
<u>Adams Jr, Je</u>	<u>esus</u>			0154415
<u>Aguinaga, J</u>	<u>ose</u>			0140916
<u>Aguirre, Ari</u>	<u>ial</u>			0177825
<u>Aguirre, Jua</u>	<u>in</u>			0176072
<u>Alejos, Naz</u>	<u>ario</u>			0156528
<u>Almazan, L</u>	<u>inda</u>			0162848
<u>Almazan, N</u>	<u>lallely</u>			0184494
<u> Alvarado, A</u>	<u>braham</u>			0156341
<u>Alvarado, D</u>	<u>eandra</u>			0171099
<u> Alvarez, An</u>	<u>gelica</u>			0181121
<u> Arellano, Ju</u>	<u>lia</u>			0172264
<u>Arellano, Li</u>	<u>zeth</u>			0179348
<u>Arroyo, Jose</u>	2			0160890
<u>Arzola, Lau</u>	<u>ra</u>			0171566

Click on your Advisee List

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Student Navigator

Student Name or ID

Saved Lists

Retention Fall 2013 Graduation Fall 2013

Saved Criteria

Retention Query

Technical Folks

Graduated

Graduation

Lorena's Advisees 2014SP

Identify students with no

assigned advisor

Drop List 2014SP

Mr. Merritt's Advisees

2014SP

First Time Enrollled SP14

Student Filters

Alerts

Cohort

Contacts

Cumulative Credits

Cumulative GPA

Enrolled in current term

(2014SP)

Enrolled by Term

Enrolled by Class

Enrolled by Term & Location

Enrolled by Term & Major

Financial Aid

Financial Aid (by need met)

Grades

Graduation & Retention

Student Attribute

Test Scores

Special Filters

All Students

Query Filter

Table Filter

Criteria

<u>Do</u> appear as enrolled in current term (5,133)

Do have a record with class section similar to "math-

0303" in the following terms "2014SP" (297)

<u>Do</u> appear in saved criteria "Lorena's Advisees

2014SP" (181)

11 students match all criteria

<u>Save</u> <u>Selection</u>	<u>Clear</u> <u>Criteria</u>	<u>Add Batch</u> <u>Contact</u>	<u>Open</u> Report	<u>Send</u> Email
1-11 of 11 (
<u>Gracia, Nic</u>	<u>ole</u>			0167029
<u>Gray, Sava</u> ı	<u>nnah</u>			0185493
<u>Guerrero, Jovoni</u>				0139314
Gutierrez, Jessica				0172411
<u>Hernandez</u>	<u>, Maritza</u>			0137609
Hurtado, Cristina				0172632
<u>Kiesel, Tho</u>	<u>mas</u>			0178851
<u>Lamb, Eric</u>				0179773
<u>Lozano, Jes</u>	se			0172049
Maddox, Fo	<u>orrest</u>			0174273

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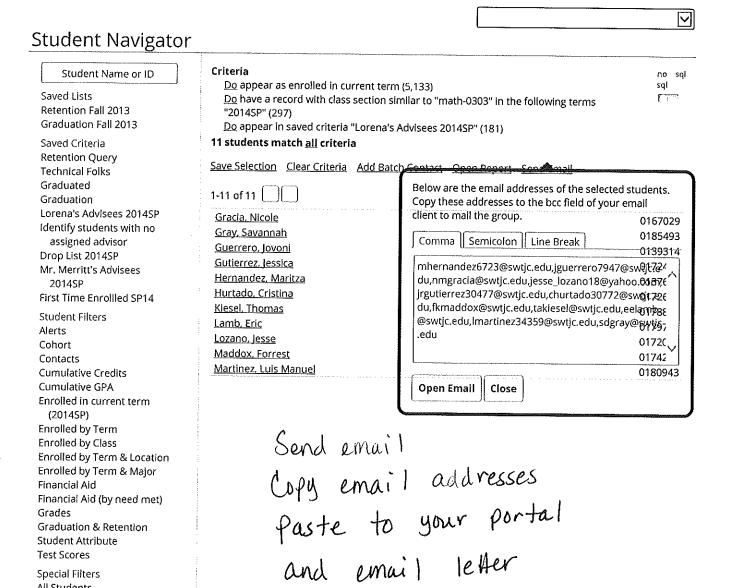
Martinez, Luis Manuel

Financial Aid

Grades

Financial Aid (by need met)

Graduation & Retention Student Attribute **Test Scores** Special Filters All Students Query Filter Table Filter



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no sql

sql

Student Navigator

Student Name or ID

Saved Lists

Retention Fall 2013

Graduation Fall 2013

Saved Criteria

Retention Query

Technical Folks

Graduated

Graduation

Lorena's Advisees 2014SP

Identify students with no

assigned advisor

Drop List 2014SP

Mr. Merritt's Advisees

2014SP

First Time Enrollled SP14

Student Filters

Alerts

Cohort

Contacts

Cumulative Credits

Cumulative GPA

Enrolled in current term

(2014SP)

Enrolled by Term

Enrolled by Class

Enrolled by Term & Location

Enrolled by Term & Major

Financial Aid

Financial Aid (by need met)

Grades

Graduation & Retention

Student Attribute

Test Scores

Special Filters

All Students

Query Filter

Table Filter

Criteria

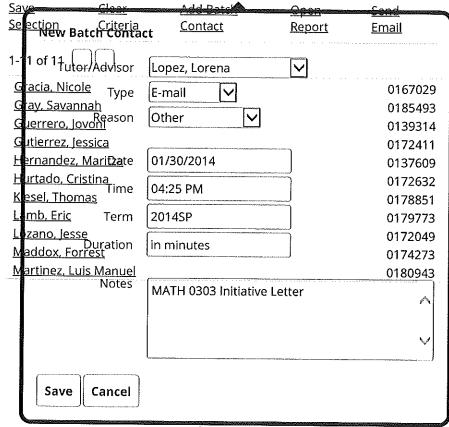
Do appear as enrolled in current term (5,133)

Do appear in saved criteria "Lorena's Advisees 2014SP" (181)

Do have a record with class section similar to "MATH-0303" in the

following terms "2014SP" (297)

11 students match <u>all</u> criteria

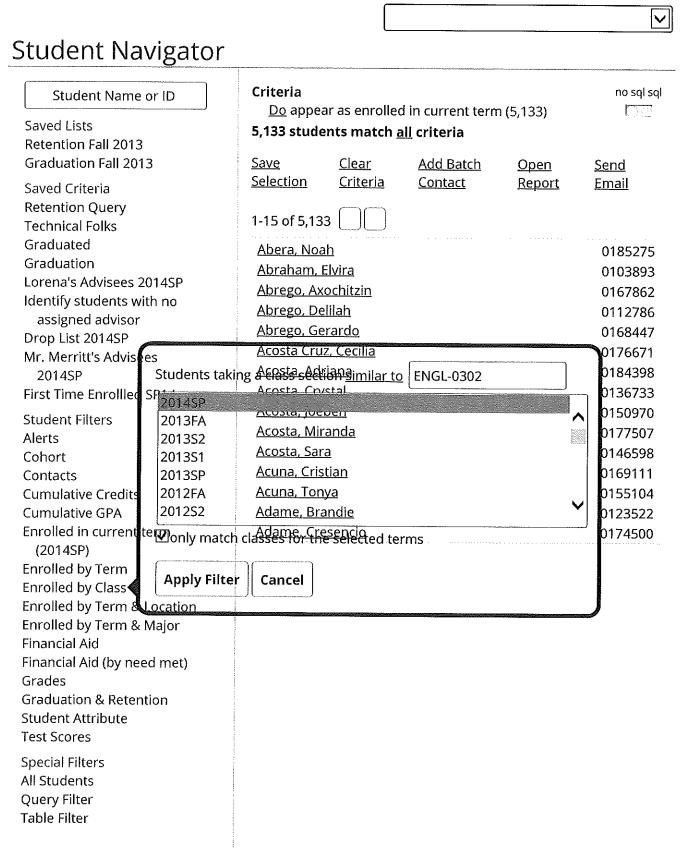


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Student Navigator

Student Name or ID
Saved Lists Retention Fall 2013
Graduation Fall 2013
Saved Criteria Retention Query
Technical Folks
Graduated
Graduation Lorena's Advisees 2014SP
Identify students with no
assigned advisor Drop List 2014SP
Mr. Merritt's Advisees 2014SP
First Time Enrollled SP14
Student Filters
Alerts Cohort
Contacts
Cumulative Credits
Cumulative GPA
Enrolled in current term (2014SP)
Enrolled by Term
Enrolled by Class
Enrolled by Term & Location
Enrolled by Term & Major Financial Aid
Financial Aid (by need met)
Grades
Graduation & Retention Student Attribute
Test Scores
Special Filters
All Students Query Filter
Table Filter

Criteria Do appe	no sql sql			
<u>Save</u> Selection	<u>Clear</u> <u>Criteria</u>	Add Batch Contact	<u>Open</u> <u>Report</u>	<u>Send</u> Email
1-15 of 5,13	3 (
Abera, Noa	<u>ah</u>			0185275
Abraham,	<u>Elvira</u>			0103893
Abrego, Axochitzin			0167862	
<u>Abrego, De</u>	<u>elilah</u>			0112786
<u>Abrego, Ge</u>	<u>erardo</u>			0168447
<u>Acosta Cru</u>	z, Cecilia			0176671
Acosta, Ad	<u>riana</u>			0184398
Acosta, Crystal				0136733
Acosta, Joeben				0150970
<u>Acosta, Mir</u>	<u>randa</u>			0177507
Acosta, Sara			0146598	
<u>Acuna, Cris</u>	<u>stian</u>			0169111
<u>Acuna, Ton</u>	-			0155104
<u>Adame, Bra</u>				0123522
<u>Adame, Cre</u>	<u>esencio</u>			0174500



Student Navigator

Student Name or ID Saved Lists Retention Fall 2013 Graduation Fall 2013 Saved Criteria **Retention Query** Technical Folks Graduated Graduation Lorena's Advisees 2014SP Identify students with no assigned advisor Drop List 2014SP Mr. Merritt's Advisees 2014SP First Time Enrollled SP14 Student Filters **Alerts** Cohort Contacts **Cumulative Credits** Cumulative GPA Enrolled in current term (2014SP) Enrolled by Term **Enrolled by Class** Enrolled by Term & Location Enrolled by Term & Major Financial Aid Financial Aid (by need met) Grades Graduation & Retention Student Attribute **Test Scores**

Criteria Do appear as enrolled in current term (5,133) Do have a record with class section similar to "ENGL-0302" in the following terms "2014SP" (188) 188 students match all criteria	_} l
<u>Save Clear Add Batch Open Send</u> <u>Selection Criteria Contact Report Email</u>	
1-15 of 188	
Aguilar, Ernesto 0107923 Aldaco Lopez, Viviana 0177109 Alejos, Nazario 0156528 Aleman, Arren 0184156 Aleman, Saul 0181789 Almazan, Linda 0162848 Alvarado, Jeffrey 0148771 Alvarez, Angelica 0181121 Alvarez, Domingo 0181767 Arellano, Alissa 0156382 Arellano, Lizeth 0179348 Auces, Ruby 0162983 Avila, Becca 0168887 Avila, Stephen 0172184	
Ayala, Giovanni 0175357	

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Special Filters All Students Query Filter Table Filter

no sql

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Student Navigator

Student Name or ID

Saved Lists

Retention Fall 2013 Graduation Fall 2013

Saved Criteria

Retention Query

Technical Folks

Graduated

Graduation

Lorena's Advisees 2014SP

Identify students with no

assigned advisor

Drop List 2014SP

Mr. Merritt's Advisees

2014SP

First Time Enrollled SP14

Student Filters

Alerts

Cohort

Contacts

Cumulative Credits

Cumulative GPA

Enrolled in current term

(2014SP)

Enrolled by Term

Enrolled by Class

Enrolled by Term & Location

Enrolled by Term & Major

Financial Aid

Financial Aid (by need met)

Grades

Graduation & Retention

Student Attribute

Test Scores

Special Filters

All Students

Query Filter

Table Filter

Criteria

Do appear as enrolled in current term (5,133)

Do have a record with class section similar to "ENGL-

0302" in the following terms "2014SP" (188)

<u>Do</u> appear in saved criteria "Lorena's Advisees

2014SP" (181)

10 students match all criteria

<u>Save</u> <u>Selection</u>	<u>Clear</u> <u>Criteria</u>	Add Batch Contact	<u>Open</u> <u>Report</u>	<u>Send</u> Email	
1-10 of 10	And Transfer of the Control of the C				
<u>Guerrero, J</u>	<u>ovoni</u>			0139314	
<u>Hernandez, Pedro</u>				0171436	
<u>lturbe, Ana</u>	<u>bel</u>			0172104	
<u>Jaime, Jacol</u>	<u> </u>		•	0175681	
<u>Kiesel, Thor</u>	<u>mas</u>	•		0178851	
Lopez, Anto	<u>onio</u>			0152840	
Maldonado, Kaleb 0179				0179086	
Martinez, Jessica 0172131					
Martinez, Katherine 0173244					
<u>Mauricio, R</u>	<u>aymond</u>			0177264	

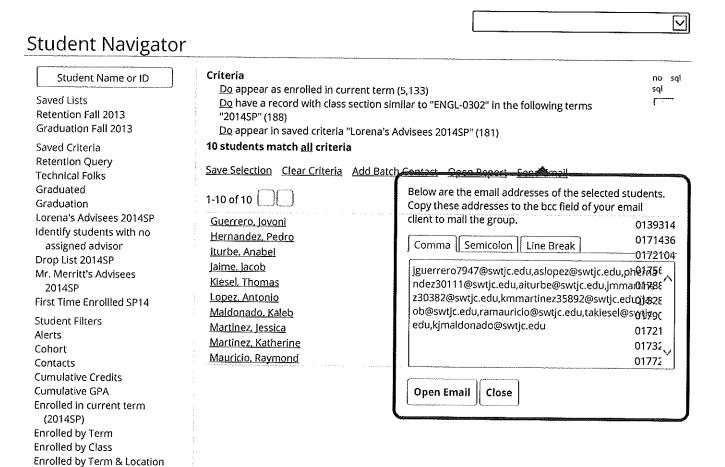
Enrolled by Term & Major

Financial Aid (by need met)

Graduation & Retention Student Attribute Test Scores Special Filters All Students Query Filter Table Filter

Financial Aid

Grades



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Student Navigator

Student Name or ID

Saved Lists

Retention Fall 2013

Graduation Fall 2013

Saved Criteria

Retention Query

Technical Folks

Graduated

Graduation

Lorena's Advisees 2014SP

Identify students with no

assigned advisor

Drop List 2014SP

Mr. Merritt's Advisees

2014SP

First Time Enrollled SP14

Student Filters

Alerts

Cohort

Contacts

Cumulative Credits

Cumulative GPA

Enrolled in current term

(2014SP)

Enrolled by Term

Enrolled by Class

Enrolled by Term & Location

Enrolled by Term & Major

Financial Aid

Financial Aid (by need met)

Grades

Graduation & Retention

Student Attribute

Test Scores

Special Filters

All Students

Query Filter

Table Filter

Criteria

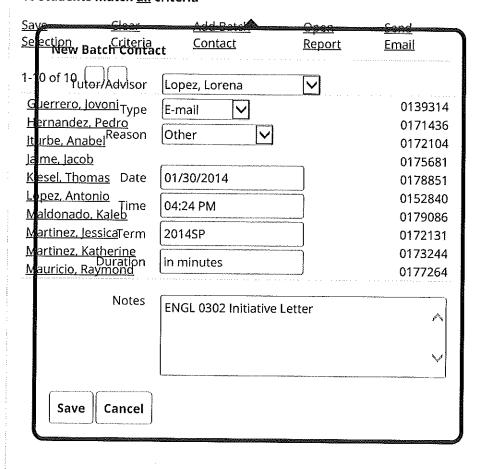
Do appear as enrolled in current term (5,133)

Do have a record with class section similar to "ENGL-0302" in the

following terms "2014SP" (188)

Do appear in saved criteria "Lorena's Advisees 2014SP" (181)

10 students match <u>all</u> criteria

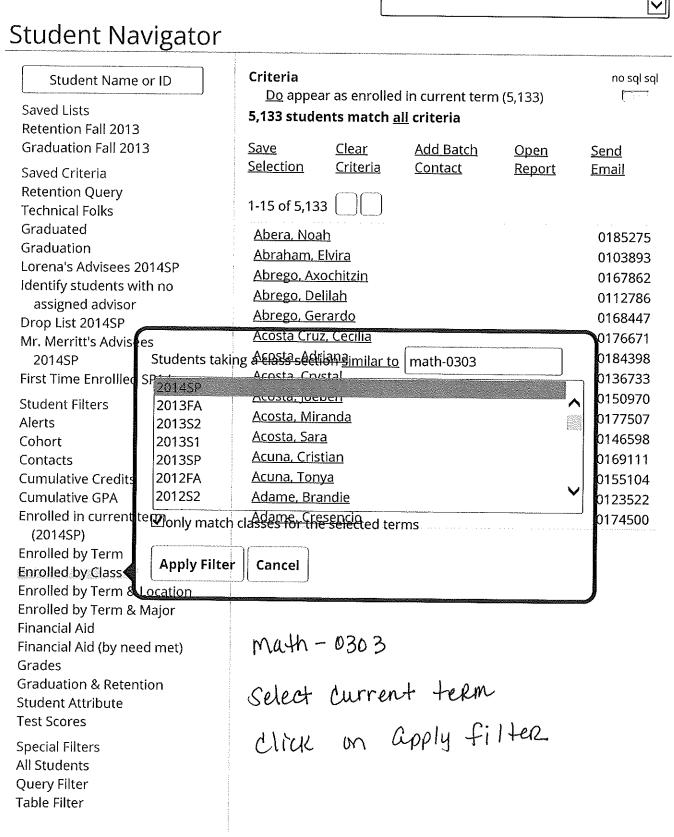


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Student Navigator

- Toloidi, e i tavigacoi					
Student Name or ID Saved Lists	Criteria no sql sql Do appear as enrolled in current term (5,133) 5,133 students match <u>all</u> criteria				
Retention Fall 2013 Graduation Fall 2013 Saved Criteria	<u>Save</u> <u>Selection</u>	<u>Clear</u> Criteria	Add Batch Contact	<u>Open</u> <u>Report</u>	<u>Send</u> Email
Retention Query Technical Folks Graduated	1-15 of 5,13 Abera, Noa				0405075
Graduation Lorena's Advisees 2014SP	Abraham, E	<u>lvira</u>			0185275 0103893 0167862
ldentify students with no assigned advisor Drop List 2014SP	Abrego, De Abrego, Ge	rard <u>o</u>			0112786 0168447
Mr. Merritt's Advisees 2014SP	Acosta Cruz Acosta, Adr Acosta, Cry	<u>iana</u>			0176671 0184398
First Time Enrollled SP14 Student Filters Alerts	Acosta, Joel		0136733 0150970 0177507		
Cohort Contacts	Acosta, Sara Acuna, Crist				0146598 0169111
Cumulative Credits Cumulative GPA Enrolled in current term	Acuna, Tony Adame, Bra Adame, Cre	0155104 0123522			
(2014SP) Enrolled by Term	radine, ere	<u>sencio</u>	***************************************	· · · · · · · · · · · · · · · · · · ·	0174500
Enrolled by Class Enrolled by Term & Location Enrolled by Term & Major					
Financial Aid Financial Aid (by need met) Grades					
Graduation & Retention Student Attribute Test Scores					
Special Filters All Students Query Filter Table Filter					



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Student Navigator

Student Name or ID	Crite
Saved Lists	Do Do
Retention Fall 2013	03
Graduation Fall 2013	297 s
Saved Criteria	<u>Save</u>
Retention Query	Selec
Technical Folks	20100
Graduated	1-15
Graduation Lorena's Advisees 2014SP	
Identify students with no	Acu
assigned advisor	<u>Ada</u>
Drop List 2014SP	<u>Agu</u>
Mr. Merritt's Advisees	Agu
2014SP	<u>Agu</u>
First Time Enrollled SP14	Alejo
Student Filters	<u>Alm</u>
Alerts	Alm
Cohort	<u>Alva</u>
Contacts	<u>Alva</u>
Cumulative Credits	<u>Alva</u>
Cumulative GPA	<u>Arel</u>
Enrolled in current term	Arel
(2014SP)	Arro
Enrolled by Term	Arzo
Enrolled by Class	
Enrolled by Term & Location	
Enrolled by Term & Major Financial Aid	
	7
Financial Aid (by need met) Grades	(
Graduation & Retention	
Student Attribute	
Test Scores	
Special Filters	
All Students	
Query Filter	
Table Filter	
	i

Criteria Do appe	ar as enrollec	d in current term	ı (5.122)	no sql sql
<u>Do</u> have				
0303" in	the following	terms "2014SP'	' (297)	
297 studen	ts match <u>all</u>	criteria		
<u>Save</u>	<u>Clear</u>	<u>Add Batch</u>	<u>Open</u>	<u>Send</u>
<u>Selection</u>	<u>Criteria</u>	<u>Contact</u>	Report	<u>Email</u>
1-15 of 297				
<u>Acuna, Tor</u>	<u>ıya</u>			0155104
Adams Jr. Jesus 0154				
Aguinaga, Jose 0140916				
<u>Aguirre, Ar</u>	<u>ial</u>			0177825
Aguirre, Jua	<u>an</u>			0176072
<u>Alejos, Naz</u>	<u>ario</u>			0156528
<u>Almazan, L</u>	<u>inda</u>			0162848
<u>Almazan, N</u>	<u>lallely</u>			0184494
<u> Alvarado, A</u>	<u>\braham</u>			0156341
<u>Alvarado, D</u>	<u> Peandra</u>			0171099
<u>Alvarez, An</u>	<u>gelica</u>			0181121
<u>Arellano, Ju</u>	<u>llia</u>			0172264
Arellano, Lizeth 017				
Arroyo, Jose	<u>e</u>			0160890
<u>Arzola, Lau</u>	<u>ra</u>			0171566

Click on your Advisee List

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Student Navigator

Student Name or ID

Saved Lists

Retention Fall 2013

Graduation Fall 2013

Saved Criteria

Retention Query

Technical Folks

Graduated

Graduation

Lorena's Advisees 2014SP

Identify students with no

assigned advisor

Drop List 2014SP

Mr. Merritt's Advisees

2014SP

First Time Enrollled SP14

Student Filters

Alerts

Cohort

Contacts

Cumulative Credits

Cumulative GPA

Enrolled in current term

(2014SP)

Enrolled by Term

Enrolled by Class

Enrolled by Term & Location

Enrolled by Term & Major

Financial Aid

Financial Aid (by need met)

Grades

Graduation & Retention

Student Attribute

Test Scores

Special Filters

All Students

Query Filter

Table Filter

Criteria

Do appear as enrolled in current term (5,133)

Do have a record with class section similar to "math-

0303" in the following terms "2014SP" (297)

Do appear in saved criteria "Lorena's Advisees

2014SP" (181)

11 students match all criteria

<u>Save</u>	<u>Clear</u>	<u>Add Batch</u>	<u>Open</u>	<u>Send</u>
Selection	<u>Criteria</u>	<u>Contact</u>	<u>Report</u>	<u>Email</u>
1-11 of 11				

the state of the s	 	4.4.4.4.	
<u>Gracia, Nicole</u>			0167029
<u>Gray, Savannah</u>			0185493
<u>Guerrero, Jovoni</u>			0139314

Gutierrez, Jessica 0172411 Hernandez, Maritza 0137609 Hurtado, Cristina 0172632 Kiesel, Thomas

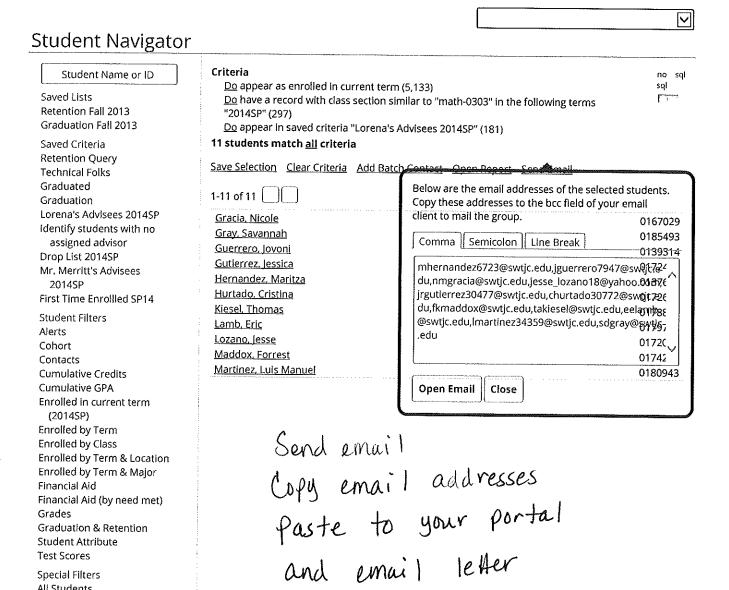
0178851 Lamb, Eric 0179773 Lozano, Jesse 0172049

Maddox, Forrest 0174273 Martinez, Luis Manuel

Financial Aid (by need met)

Graduation & Retention Student Attribute **Test Scores** Special Filters All Students Query Filter Table Filter

Grades



Student Navigator Criteria no sql Student Name or ID sql Do appear as enrolled in current term (5,133) Saved Lists Do appear in saved criteria "Lorena's Advisees 2014SP" (181) Retention Fall 2013 Do have a record with class section similar to "MATH-0303" in the Graduation Fall 2013 following terms "2014SP" (297) 11 students match all criteria Saved Criteria Retention Query Technical Folks Se ection New Batch Contact Contact Report <u>Email</u> Graduated Graduation 1-11 of 17 utor/Advisor Lorena's Advisees 2014SP Lopez, Lorena V Identify students with no <u>Gracia, Nicole</u> 0167029 Type E-mail assigned advisor ray, Savannah 0185493 Jerrero, Jovoni Other V Drop List 2014SP 0139314 Mr. Merritt's Advisees utierrez, Jessica 0172411 2014SP <u>ernandez, Mari**tza**</u>te 01/30/2014 0137609 First Time Enrollled SP14 Hurtado, Cristina Time 0172632 04:25 PM Student Filters Kesel, Thomas 0178851 Alerts <u>mb, Eric</u> Term 2014SP 0179773 Cohort <u>izano, Jesse</u> Duration <u>addox, Forrest</u> 0172049 Contacts in minutes 0174273 **Cumulative Credits** Martinez, Luis Manuel 0180943 Cumulative GPA MATH 0303 Initiative Letter Enrolled in current term (2014SP) Enrolled by Term **Enrolled by Class** Enrolled by Term & Location Enrolled by Term & Major Save Cancel Financial Aid Financial Aid (by need met) Grades Graduation & Retention Student Attribute **Test Scores** Special Filters

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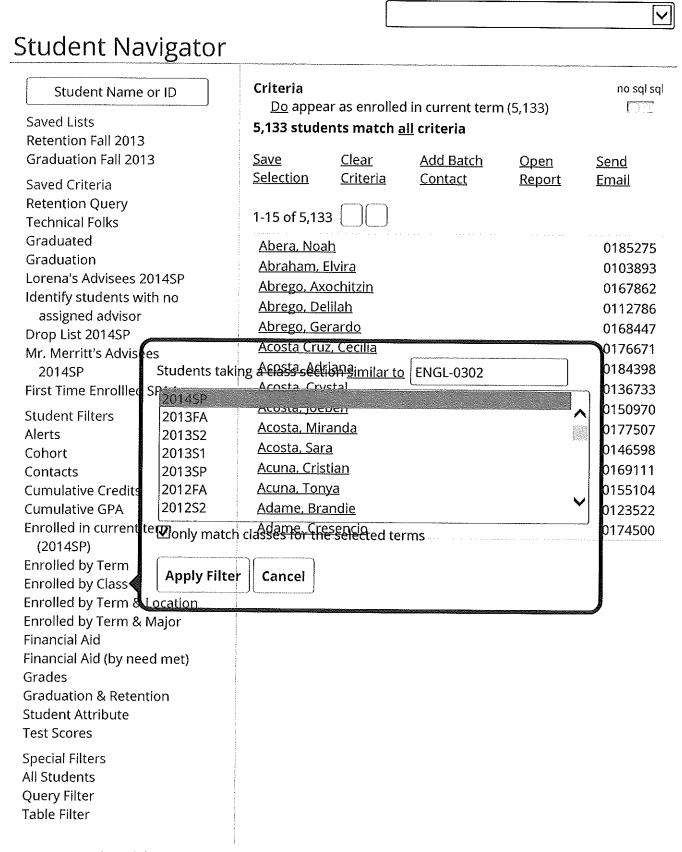
All Students Query Filter Table Filter

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Student Navigator

Student Name or ID
Saved Lists Retention Fall 2013
Graduation Fall 2013
Saved Criteria
Retention Query
Technical Folks
Graduated
Graduation Lorena's Advisees 2014SP
Identify students with no
assigned advisor
Drop List 2014SP
Mr. Merritt's Advisees
2014SP
First Time Enrollled SP14
Student Filters
Alerts
Cohort
Contacts
Cumulative Credits
Cumulative GPA
Enrolled in current term
(2014SP)
Enrolled by Term
Enrolled by Class Enrolled by Term & Location
Enrolled by Term & Major
Financial Aid
Financial Aid (by need met)
Grades
Graduation & Retention
Student Attribute
Test Scores
Special Filters
All Students
Query Filter
Table Filter

Criteria Do appea 5,133 stude	no sql sql			
<u>Save</u> <u>Selection</u>	<u>Clear</u> <u>Criteria</u>	Add Batch Contact	<u>Open</u> <u>Report</u>	<u>Send</u> Email
1-15 of 5,133	3			
Abera, Noa Abraham, E Abrego, Axo Abrego, De Abrego, Ge Acosta Cruz Acosta, Adr Acosta, Crys Acosta, Joek Acosta, Mira Acosta, Sara Acuna, Crist Acuna, Tony	Elvira ochitzin lilah rardo z, Cecilia iana stal oen anda a			0185275 0103893 0167862 0112786 0168447 0176671 0184398 0136733 0150970 0177507 0146598 0169111 0155104
Adame, Bra Adame, Cre				0123522 0174500



no sql sql

		V

Student Navigator

Stud	lent	Nam	e ·	or	ID

Saved Lists

Retention Fall 2013 Graduation Fall 2013

Saved Criteria

Retention Query Technical Folks

Graduated

Graduation

Lorena's Advisees 2014SP

Identify students with no

assigned advisor

Drop List 2014SP

Mr. Merritt's Advisees

2014SP

First Time Enrollled SP14

Student Filters

Alerts

Cohort

Contacts

Cumulative Credits

Cumulative GPA

Enrolled in current term

(2014SP)

Enrolled by Term

Enrolled by Class

Enrolled by Term & Location

Enrolled by Term & Major

Financial Aid

Financial Aid (by need met)

Grades

Graduation & Retention

Student Attribute

Test Scores

Special Filters

All Students

Query Filter

Table Filter

Criteria

iteria

<u>Do</u> appear as enrolled in current term (5,133)

<u>Do</u> have a record with class section similar to "ENGL-

0302" in the following terms "2014SP" (188)

188 students match all criteria

<u>Save</u>	<u>Clear</u>	<u>Add Batch</u>	<u>Open</u>	<u>Send</u>
<u>Selection</u>	<u>Criteria</u>	<u>Contact</u>	<u>Report</u>	<u>Email</u>

	<u>ocicedon</u>	Criteria	Contact	webort	<u>LIIIQII</u>
	1-15 of 188				
	Aguilar, Err	<u>nesto</u>			0107923
	Aldaco Lop	<u>iez, Viviana</u>			0177109
	<u>Alejos, Naz</u>	<u>ario</u>			0156528
	<u>Aleman, Ar</u>	<u>ren</u>			0184156
	<u>Aleman, Sa</u>	<u>ıul</u>			0181789
	<u>Almazan, L</u>	<u>inda</u>			0162848
	<u>Alvarado, Je</u>	<u>effrey</u>			0148771
Alvarez, Angelica			0181121		
Alvarez, Domingo			0181767		
<u>Arellano, Alissa</u>			0156382		
	Arellano, Lizeth			0179348	
	Auces, Rub	У			0162983
	<u>Avila, Becca</u>	<u>a</u>			0168887
	Avila, Steph	<u>nen</u>			0172184
	Ayala, Giov	<u>anni</u>			0175357

no sql

sql

0177264

 		V

Student Navigator

Student Name or ID

Saved Lists Retention Fall 2013 Graduation Fall 2013

Saved Criteria Retention Query Technical Folks

Graduated Graduation

Lorena's Advisees 2014SP

Identify students with no assigned advisor

Drop List 2014SP Mr. Merritt's Advisees

2014SP

First Time Enrollled SP14

Student Filters

Alerts Cohort Contacts

Cumulative Credits

Cumulative GPA

Enrolled in current term

(2014SP)

Enrolled by Term

Enrolled by Class

Enrolled by Term & Location

Enrolled by Term & Major

Financial Aid

Financial Aid (by need met)

Grades

Graduation & Retention

Student Attribute

Test Scores

Special Filters

All Students

Query Filter

Table Filter

Criteria

Do appear as enrolled in current term (5,133)

<u>Do</u> have a record with class section similar to "ENGL-

0302" in the following terms "2014SP" (188)

<u>Do</u> appear in saved criteria "Lorena's Advisees

2014SP" (181)

Mauricio, Raymond

10 students match all criteria

<u>Save</u> <u>Selection</u>	<u>Clear</u> <u>Criteria</u>	Add Batch Contact	<u>Open</u> <u>Report</u>	<u>Send</u> <u>Email</u>		
1-10 of 10	1-10 of 10					
<u>Guerrero, J</u>	0139314					
<u>Hernandez, Pedro</u>			0171436			
<u> Iturbe, Ana</u>			0172104			
<u>Jaime, Jacob</u>			•	0175681		
<u>Kiesel, Thomas</u>		•		0178851		
<u>Lopez, Antonio</u>			0152840			
<u>Maldonado, Kaleb</u>			0179086			
<u>Martinez, Jessica</u>			0172131			
<u>Martinez, Katherine</u>			0173244			

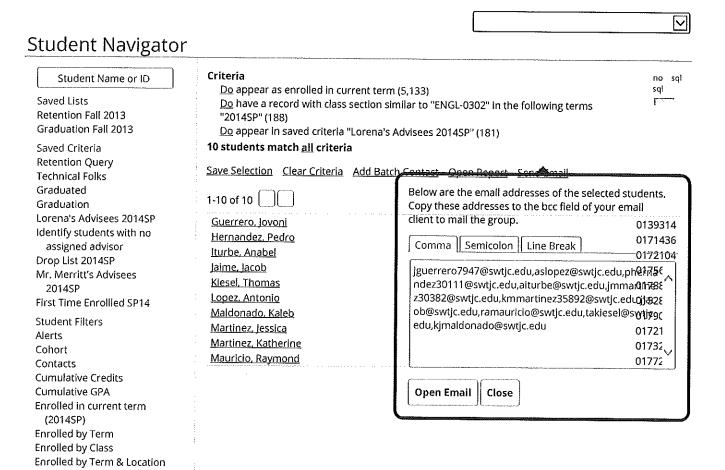
Enrolled by Term & Major

Financial Aid (by need met)

Graduation & Retention Student Attribute Test Scores Special Filters All Students Query Filter Table Filter

Financial Aid

Grades



no sql

sql

· ·

Student Navigator

Student Name or ID

Saved Lists

Retention Fall 2013

Graduation Fall 2013

Saved Criteria

Retention Query

Technical Folks

Graduated

Graduation

Lorena's Advisees 2014SP

Identify students with no

assigned advisor

Drop List 2014SP

Mr. Merritt's Advisees

2014SP

First Time Enrollled SP14

Student Filters

Alerts

Cohort

Contacts

Cumulative Credits

Cumulative GPA

Enrolled in current term

(2014SP)

Enrolled by Term

Enrolled by Class

Enrolled by Term & Location

Enrolled by Term & Major

Financial Aid

Financial Aid (by need met)

Grades

Graduation & Retention

Student Attribute

Test Scores

Special Filters

All Students

Query Filter

Table Filter

Criteria

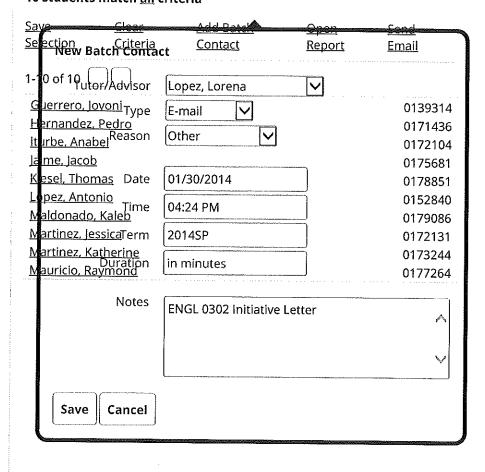
Do appear as enrolled in current term (5,133)

Do have a record with class section similar to "ENGL-0302" in the

following terms "2014SP" (188)

Do appear in saved criteria "Lorena's Advisees 2014SP" (181)

10 students match <u>all</u> criteria



*Graduation Initiative

<u> </u>

Student Navigator

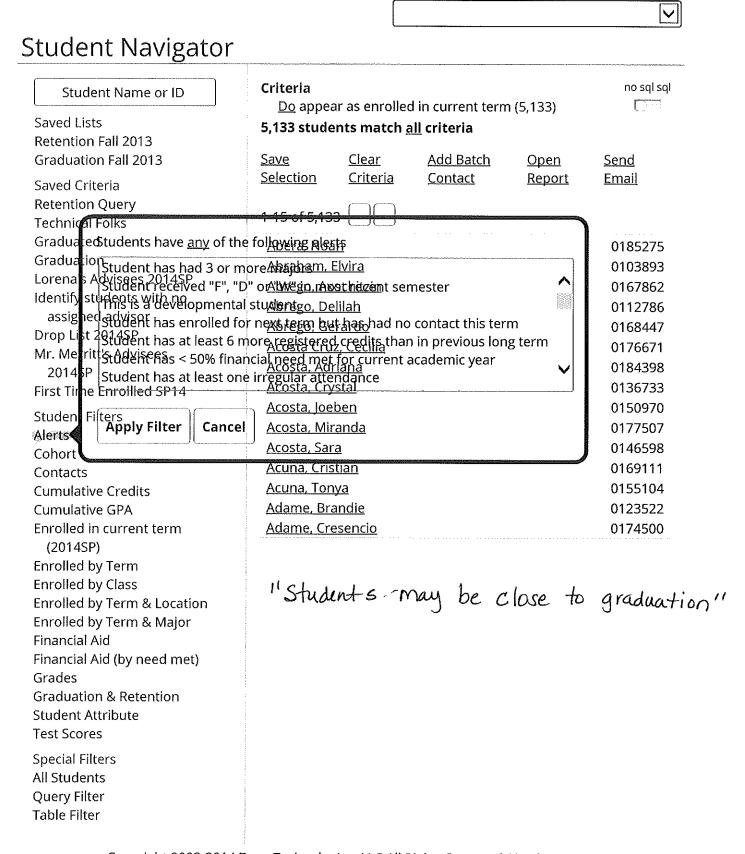
Student Name or ID	Criteria
Saved Lists	<u>Do</u> appear as enrol
Retention Fall 2013	5,133 students matcl
Graduation Fall 2013	<u>Save</u> <u>Clear</u>
Saved Criteria	Selection Criteria
Retention Query Technical Folks	1-15 of 5,133
Graduated	
Graduation	Abera, Noah
Lorena's Advisees 2014SP	<u>Abraham, Elvira</u>
Identify students with no	Abrego, Axochitzin
assigned advisor	Abrego, Delilah
Drop List 2014SP	Abrego, Gerardo
Mr. Merritt's Advisees	Acosta Cruz, Cecilia
2014SP	Acosta, Adriana
First Time Enrollled SP14	<u>Acosta, Crystal</u>
Student Filters	<u>Acosta, Joeben</u>
Alerts	<u>Acosta, Miranda</u>
Cohort	<u>Acosta, Sara</u>
Contacts	<u>Acuna, Cristian</u>
Cumulative Credits	<u>Acuna, Tonya</u>
Cumulative GPA	<u>Adame, Brandie</u>
Enrolled in current term	Adame, Cresencio
(2014SP)	
Enrolled by Term	
Enrolled by Class	: : all
Enrolled by Term & Location	Click on
Enrolled by Term & Major	Click on term
Financial Aid	term
Financial Aid (by need met)	
Grades	
Graduation & Retention	
Student Attribute	
Test Scores	
Special Filters	
All Students	
Query Filter	
mrudul a millau.	}

Criteria Do appear as enrolled in current term (5,133) 5,133 students match all criteria				no sql sql
<u>Save</u> <u>Selection</u>	<u>Clear</u> <u>Criteria</u>	Add Batch Contact	<u>Open</u> Report	<u>Send</u> Email
1-15 of 5,13	з 🔲			
Abera, No	<u>ah</u>		•	0185275
Abraham, Elvira				0103893
Abrego, Axochitzin			0167862	
Abrego, Delilah				0112786
Abrego, Gerardo				0168447
<u>Acosta Cru</u>	0176671			
<u>Acosta, Adriana</u>				0184398
Acosta, Crystal				0136733
Acosta, Joe	<u>eben</u>			0150970
Acosta, Miranda				0177507
<u>Acosta, Sara</u>				0146598
<u>Acuna, Cristian</u>				0169111
<u>Acuna, Tonya</u>				0155104
<u>Adame, Brandie</u>				0123522
Adame, Cresencio 017450				0174500

Click on Enrolled in current term

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Table Filter



Student Navigator Criteria no sql Student Name or ID sql Do appear as enrolled in current term (5,133) Saved Lists Do have any of the following alerts "Student may be Retention Fall 2013 close to graduation" (232) Graduation Fall 2013 232 students match all criteria Saved Criteria Save Clear Add Batch <u>Open</u> Send Retention Query Selection <u>Criteria</u> Contact Report **Email** Technical Folks Graduated 1-15 of 232 Graduation Lorena's Advisees 2014SP Adams, Lindsey 0153135 Identify students with no Aguirre, Rebeca 0158755 assigned advisor Ahlschlager, Elliot 0176376 Drop List 2014SP Alaniz, Matthew 0154455 Mr. Merritt's Advisees Arredondo, Maricela 0161744 2014SP Asmussen, Catherine 0162219 First Time Enrollled SP14 Balderas, Zenaida 0164198 Student Filters Barrera, Crystal 0141672 Alerts Barrera, Jonathan 0129393 Cohort Belicek, Taylor 0158950 Contacts Bermea, Brian 0157611 **Cumulative Credits** Burchfield, lanet 0001596 Cumulative GPA Bustamante, Erica 0150263 Enrolled in current term Bustamante, Ernest 0121794 (2014SP) Enrolled by Term Cadena, Bianca 0146064 **Enrolled by Class Enrolled by Term & Location** Enrolled by Term & Major Financial Aid Financial Aid (by need met) Grades Graduation & Retention Student Attribute Click on Table filter **Test Scores** < Select Table Special Filter All Students Query Filter **Apply Filter** Cancel Table Filter

no sql sql Do appear as enrolled in current term (5,133) Do have any of the following alerts "Student may be close to graduation" (232) 232 students match all criteria Clear <u>Add Batch</u> <u>Open</u> Send **Criteria** Contact Report **Email** Adams, Lindsey 0153135 Aguirre, Rebeca 0158755 Ahlschlager, Elliot 0176376 Alaniz, Matthew 0154455 Arredondo, Maricela 0161744 Asmussen, Catherine 0162219 Balderas, Zenaida 0164198 Barrera, Crystal 0141672 Barrera, lonathan 0129393 Belicek, Taylor 0158950 Bermea, Brian 0157611 Burchfield, Janet 0001596 Bustamante, Erica 0150263 Bustamante, Ernest 0121794 <u>Cadena, Bianca</u> 0146064

Student Navigator

Criteria

<u>Save</u>

Selection

1-15 of 232

Student Name or ID Saved Lists Retention Fall 2013 Graduation Fall 2013 Saved Criteria Retention Query Technical Folks Graduated

Lorena's Advisees 2014SP Identify students with no assigned advisor Drop List 2014SP Mr. Merritt's Advisees 2014SP

First Time Enrollled SP14

Student Filters Alerts Cohort Contacts

Graduation

Cumulative Credits Cumulative GPA

Enrolled in current term (2014SP)

Enrolled by Term

Enrolled by Class

Enrolled by Term & Location Enrolled by Term & Major

Financial Aid

Financial Aid (by need met)

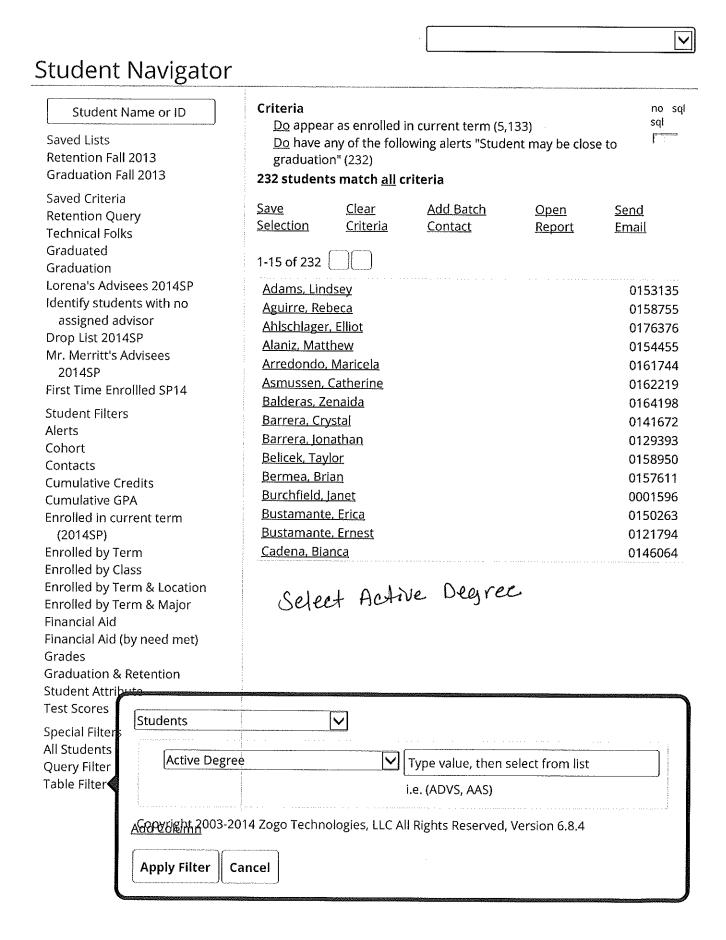
Grades

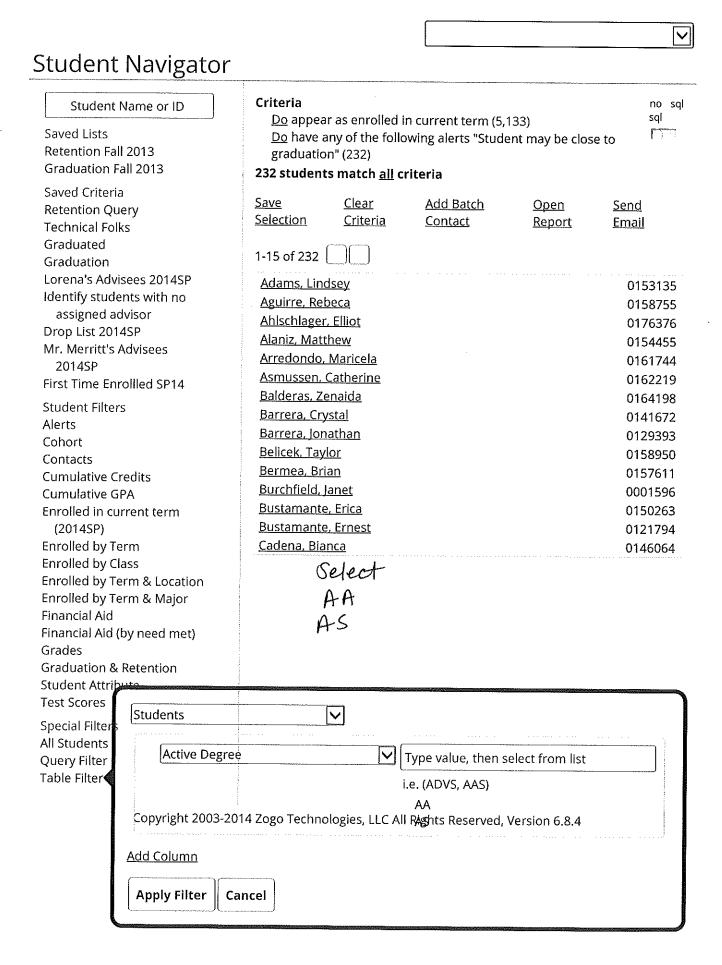
Graduation & Retention

Student Attribu **Test Scores** Students Special Filter All Students Add Column Query Filter Table Filter Apply Filter Cancel

Select "students"
Click on Add Column

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Student Navigator

Student Name or ID

Saved Lists

Retention Fall 2013

Graduation Fall 2013

Saved Criteria

Retention Query

Technical Folks

Graduated

Graduation

Lorena's Advisees 2014SP

Identify students with no

assigned advisor

Drop List 2014SP

Mr. Merritt's Advisees

2014SP

First Time Enrollled SP14

Student Filters

Alerts

Cohort

Contacts

Cumulative Credits

Cumulative GPA

Enrolled in current term

(2014SP)

Enrolled by Term

Enrolled by Class

Enrolled by Term & Location

Enrolled by Term & Major

Financial Aid

Financial Aid (by need met)

Grades

Graduation & Retention

Student Attribute

Test Scores

Special Filters

All Students

Query Filter

Table Filter

Criteria

<u>Do</u> appear as enrolled in current term (5,133)

Do have any of the following alerts "Student may be

close to graduation" (232)

<u>Do</u> appear in table pvt_Students with Active Degree

matching the following "AA, AS" (47,953)

184 students match all criteria

<u>Save</u> <u>Selection</u>	<u>Clear</u> <u>Criteria</u>	Add Batch Contact	<u>Open</u> Report	<u>Send</u> Email
1-15 of 184				
Adams, Lin	<u>idsey</u>			0153135
Aguirre, Re	beca			0158755
<u>Ahlschlage</u>	<u>r, Elliot</u>			0176376
<u> Alaniz, Mat</u>	thew			0154455
<u>Asmussen,</u>	<u>Catherine</u>			0162219
<u>Balderas, Z</u>	<u>'enaida</u>			0164198
<u>Barrera, Cr</u>	ystal			0141672
<u>Barrera, Joi</u>	<u>nathan</u>			0129393
<u>Belicek, Tay</u>	<u>ylor</u>			0158950
<u>Bermea, Br</u>	<u>ʻian</u>			0157611
Burchfield,	<u>Janet</u>			0001596
<u>Bustamant</u>	<u>e, Erica</u>			0150263
<u>Bustamant</u>	<u>e, Ernest</u>			0121794
<u>Cadena, Bia</u>	<u>anca</u>			0146064
<u>Canales, Ca</u>	<u>ıssandra</u>			0156224

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no sql

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Student Navigator

Student Name or ID

Saved Lists

Retention Fall 2013

Graduation Fall 2013

Saved Criteria

Retention Query

Technical Folks

Graduated

Graduation

Lorena's Advisees 2014SP

Identify students with no

assigned advisor

Drop List 2014SP

Mr. Merritt's Advisees

2014SP

First Time Enrollled SP14

Student Filters

Alerts

Cohort

Contacts

Cumulative Credits

Cumulative GPA

Enrolled in current term

(2014SP)

Enrolled by Term

Enrolled by Class

Enrolled by Term & Location

Enrolled by Term & Major

Financial Aid

Financial Aid (by need met)

Grades

Graduation & Retention

Student Attribute

Test Scores

Special Filters

All Students

Query Filter

Table Filter

Criteria

<u>Do</u> appear as enrolled in current term (5,133)

Do have any of the following alerts "Student may be

close to graduation" (232)

<u>Do</u> appear in table pvt_Students with Active Degree

matching the following "AA, AS" (47,953)

<u>Do</u> appear in saved criteria "Lorena's Advisees

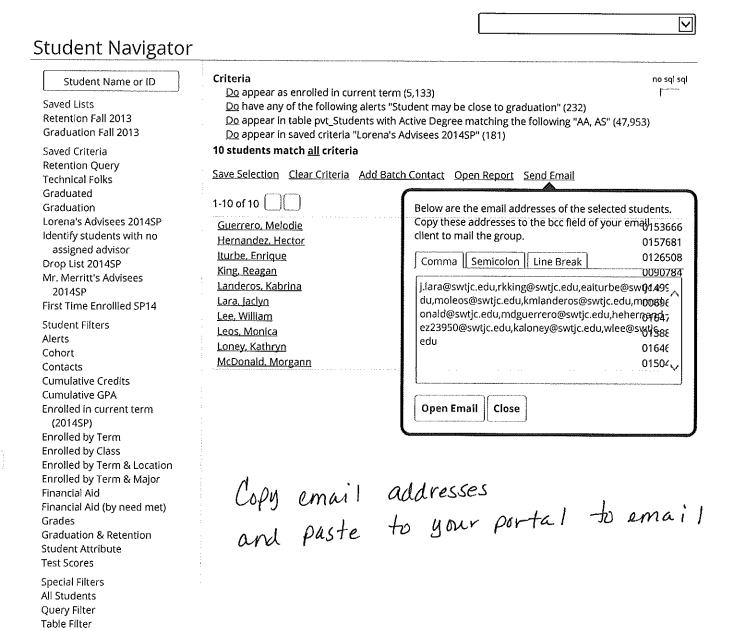
2014SP" (181)

10 students match all criteria

<u>Save</u> <u>Selection</u>	<u>Clear</u> <u>Criteria</u>	<u>Add Batch</u> <u>Contact</u>	<u>Open</u> <u>Report</u>	<u>Send</u> <u>Email</u>
1-10 of 10 (
<u>Guerrero, l</u>	<u>Melodie</u>			0153666
<u>Hernandez</u>	<u>, Hector</u>			0157681
<u>lturbe, Enri</u>	<u>ique</u>			0126508
King, Reaga	an an			0090784
<u>Landeros, l</u>	<u>Kabrina</u>			0149918
<u>Lara, Jaclyn</u>]			0069666
Lee, Willian	<u>n</u>			0164711
<u>Leos, Moni</u>	<u>ca</u>			0138851
Loney, Kath	<u>nryn</u>			0164624
McDonald,	<u>Morgann</u>			0150452

Select your Advisee List

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Student Navigator

Student Name or ID

Saved Lists

Retention Fall 2013

Graduation Fall 2013

Saved Criteria

Retention Query

Technical Folks

Graduated

Graduation

Lorena's Advisees 2014SP

Identify students with no

assigned advisor

Drop List 2014SP

Mr. Merritt's Advisees

2014SP

First Time Enrollled SP14

Student Filters

Alerts

Cohort

Contacts

Cumulative Credits

Cumulative GPA

Enrolled in current term

(2014SP)

Enrolled by Term

Enrolled by Class

Enrolled by Term & Location

Enrolled by Term & Major

Financial Aid

Financial Aid (by need met)

Grades

Graduation & Retention

Student Attribute

Test Scores

Special Filters

All Students

Query Filter

Table Filter

Criteria

Do appear as enrolled in current term (5,133)

 $\underline{\text{Do}}$ have any of the following alerts "Student may be close to

graduation" (232)

Do appear in saved criteria "Lorena's Advisees 2014SP" (181)

15 students match <u>all</u> criteria

Says Slear	- Add Date	-Q000	
Se ection New Batch Conta	ct Contact	Report	<u>Email</u>
1-15 of 15 uter Advisor	Lopez, Lorena	lacksquare	
<u>Guerrero, Melodie</u> ype	E-mail		0153666
<u>Hernandez, Hector</u>			0157681
<u>Hilderbran, Cecile</u>	Other 🗸		0132176
<u>H</u> ll, Sarah			0150330
<u>Howell, Ashley</u> Date	01/30/2014	İ	0172645
<u>Iturbe, Enrique</u> Time	04:23 PM		0126508
Kng, Reagan	U4,23 FIVI		0090784
<u>Klein, Erick</u> Term	2014SP		0142710
L nderos, Kabrina L ra Jacho	in minutes		0149918
Lira, Jaclyn	Unimutes		0069666
<u>Lije, William</u>			0164711
<u>L. os. Monica</u> Notes	Close to graduation lette	er	01388 ू
<u>Loney, Kathryn</u>			0164€
<u>Martinez, Sandra</u>			01428
<u>McDonald, Morgann</u>			01504
Save Cancel			

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*Retention Initiative

Retention Query

logged in as estudias\lore1100 (group reg)

Student Navigator

No criteria selected Saved Lists Retention Fall 2013 Graduation Fall 2013 retention Spr14 Saved Criteria Retention Query Technical Folks Graduated Graduation Identify students with no assigned advisor Drop List 2014SP Merritt's Advisee List SP14 First Time Enrollled SP14 Needs Cols or Orie Lorena's Advisee List SP14 TRIO Current Student Jessica's Advisee Li Yesenia's Advisee Students enrolled for any of the following terms Elsa's Advisee List 2015SP TRIO Applied / Wa 2014FA 2014S2 Student Filters Alerts 2014\$1 2014SP Cohort 2013FA Contacts 2013S2 **Cumulative Credit** Cumulative GPA Enrolled in curren Apply Filter Cancel (2014S1)Enrolled by Term **Enrolled by Class** Enrolled by Term & Location Enrolled by Term & Major Financial Aid Financial Aid (by need met) Grades Graduation & Retention Student Attribute **Test Scores** Special Filters

All Students **Query Filter** Tabla Eiltar

logged in as estudias\lore1100 (group reg)

Student Navigator

		Criteria <u>Do</u> appear as enrolle	d in at least one	of these terms	no sql sql
Saved Lists		"2013FA" (5,469)			
Retention Fall 2013 Graduation Fall 2013	.	5,469 students match	<u>all</u> criteria		
	5	Clear	Add Batch	<u>Open</u>	<u>Send</u>
Saved Criteria		Save Selection <u>Clear</u> <u>Criteria</u>	Contact	<u>Report</u>	<u>Email</u>
Retention Query					<u> </u>
Technical Folks		1-15 of 5,469			
Graduated		\\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\			
Graduation		Abera, Noah			0185275
Identify students wi	th no	<u>Abrajan, Gabriela</u>			0166730
assigned advisor		<u>Abrego, Gerardo</u>			0168447
Drop List 2014SP		<u>Acevedo, German</u>			0170383
Merritt's Advisee Lis		Acosta Cruz, Cecilia			0176671
First Time Enrollled	SP14	Acosta, Adriana			0184398
Needs Cols or Orie		Acosta, Crystal			0136733
Lorena's Advisee Lis		Acosta, Joeben			0150970
TRIO Current Stude	nt	Acosta Lazaro			0175247
Jessica's Advisee L	A CONTRACTOR OF THE STATE OF TH				0173247
Yesenia's Advisee	Students enro	lled for <u>any</u> of the followin	g terms		0177507
Elsa's Advisee List	2015SP]		
TRIO Applied / Wa	2014FA		Populari		0169111
Student Filters	201452				0155104
Alerts	2014S1				0123522
Cohort	2014SP				0174500
Contacts	2013FA				
Cumulative Credit	2013S2				
Cumulative GPA	lo pete, get , ge, pero,				
Enrolled in curren					
(2014S1)	Apply Filte	Cancel Cancel			
Enrolled by Term		·			
Enrolled by Class			OUR THE STATE OF T		
Enrolled by Term & I	Location				
Enrolled by Term & I					
Financial Aid					
Financial Aid (by nee	ed met)				
Grades					
Graduation & Retent	tion				
Student Attribute					
Test Scores					
Special Filters					
All Students					
Query Filter					
Table Filter					

logged in as estudias\lore1100 (group reg)

Student Navigator

Saved Lists Retention Fall 2013 Click Of Graduation Fall 2013	Criteria <u>Do</u> appear as enrolled "2013FA" (5,469) O <u>Don't appe</u> ar as enroll "2014SP" (61,893)			
and the second of the second o	1,334 students match a	Il criteria		
Retention Query Technical Folks Graduated Retention Query Until	Save Selection Clear Criteria	Add Batch Contact	<u>Open</u> <u>Report</u>	<u>Send</u> Email
Graduation Charage	S 1-15 01 1,334			
assigned advisor	<u>Abrajan, Gabriela</u>			0166730
Drop List 2014SP	Acevedo, German			0170383
Merritt's Advisee List SP14	<u>Acosta, Lazaro</u>			0175247
First Time Enrollled SP14	Adame, Magaly			0161203
Needs Cols or Orie	Adams, Lane			0181580
Lorena's Advisee List SP14	Adams, Preston			0162069
TRIO Current Student	Aguado, Luis			0171146
Jessica's Advisee List SP14	Aguero, Megan			0178672
Yesenia's Advisee List SP14	Aguilar, Hector			0126305
Elsa's Advisee ListSP14	Aguilar, Jose			0155363
TRIO Applied / Waiting List	Aguilar, Joshua			0171327
Student Filters	Aguilar, Raymond			0180179
Alerts	Aguilar, Veronica			0176169
Cohort	Aguilera, Angelo			0176169
Contacts	Aguilera, Pricilla			
Cumulative Credits	Aguileta, Fricilia			0151915
Cumulative GPA				
Enrolled in current term				
(2014S1)				
Enrolled by Term				
Enrolled by Class				
Enrolled by Term & Location				
Enrolled by Term & Major Financial Aid	•			
Financial Aid (by need met) Grades				
Graduation & Retention				
Student Attribute				
Test Scores				
Special Filters All Students				
Query Filter				

Table Filter

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0164826

0151915

logged in as estudias\lore1100 (group reg)

Student Navigator

Saved Lists

Retention Fall 2013 Graduation Fall 2013

Saved Criteria

Retention Query

Technical Folks

Graduated

Graduation

Identify students with no

assigned advisor

Drop List 2014SP

Merritt's Advisee List SP14

First Time Enrollled SP14

Needs Cols or Orie

Lorena's Advisee List SP14

TRIO Current Student

Jessica's Advisee List SP14

Yesenia's Advisee List SP14

Elsa's Advisee ListSP14

TRIO Applied / Waiting List

Student Filters

Alerts

Cohort

Contacts

Cumulative Credits

Cumulative GPA

Enrolled in current term

(2014S1)

Enrolled by Term

Enrolled by Class

Enrolled by Term & Location

Enrolled by Term & Major

Financial Aid

Financial Aid (by need met)

Grades

Graduation &

Student Attr

Test Scores

Special Filter

All Students Query Filted

Table Filter

Criteria

<u>Do</u> appear as enrolled in at least one of these terms

"2013FA" (5,469)

Don't appear as enrolled in at least one of these terms

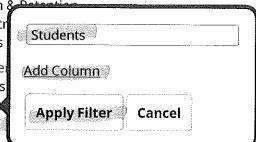
"2014SP" (61,893)

Aguilera, Angelo

Aguilera, Pricilla

1,334 students match all criteria

Save Selection Clear Criteria	Add Batch Contact	<u>Open</u> <u>Report</u>	<u>Send</u> <u>Email</u>
1-15 of 1,334			
<u>Abrajan, Gabriela</u>			0166730
Acevedo, German			0170383
<u>Acosta, Lazaro</u>			0175247
Adame, Magaly			0161203
<u>Adams, Lane</u>			0181580
Adams, Preston			0162069
<u>Aguado, Luis</u>			0171146
Aguero, Megan			0178672
<u>Aguilar, Hector</u>			0126305
Aguilar, Jose			0155363
Aguilar, Joshua			0171327
Aguilar, Raymond			0180179
Aguilar, Veronica			0176169



logged in as estudias\lore1100 (group reg)

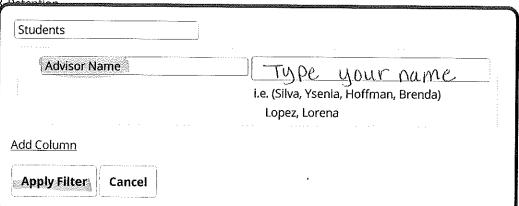
Student Navigator

Criteria no sql sql Do appear as enrolled in at least one of these terms "2013FA" (5,469) Saved Lists Don't appear as enrolled in at least one of these terms "2014SP" (61,893) Retention Fall 2013 1,334 students match all criteria Graduation Fall 2013 Save Selection Clear Criteria Add Batch Contact Open Report Send Email Saved Criteria Retention Query 1-15 of 1,334 Technical Folks Graduated <u>Abrajan, Gabriela</u> 0166730 Graduation Acevedo, German 0170383 Identify students with no Acosta, Lazaro 0175247 assigned advisor Adame, Magaly 0161203 Drop List 2014SP <u>Adams, Lane</u> 0181580 Merritt's Advisee List SP14 Adams, Preston 0162069 First Time Enrollled SP14 Aguado, Luis 0171146 Needs Cols or Orie Aguero, Megan 0178672 Lorena's Advisee List SP14 Aguilar, Hector 0126305 TRIO Current Student Aguilar, Jose Jessica's Advisee List SP14 0155363 Aguilar, Joshua Yesenia's Advisee List SP14 0171327 Aguilar, Raymond Elsa's Advisee ListSP14 0180179 Aguilar, Veronica TRIO Applied / Waiting List 0176169 Aguilera, Angelo 0164826 Student Filters Aguilera, Pricilla 0151915 Alerts Cohort Contacts **Cumulative Credits** Cumulative GPA Enrolled in current term (2014S1)**Enrolled by Term Enrolled by Class** Enrolled by Term & Location Enrolled by Term & Major

Grades
Graduation 8
Student Attr
Test Scores
Special Filter
All Students
Query Filter
Table Filter

Financial Aid

Financial Aid (by need met)



no sql

sqf

logged in as estudias\lore1100 (group reg)

Student Navigator

Saved Lists

Retention Fall 2013 Graduation Fall 2013

Saved Criteria

Retention Query

Technical Folks

Graduated

Graduation

Identify students with no

assigned advisor Drop List 2014SP

Merritt's Advisee List SP14

First Time Enrollled SP14

Needs Cols or Orie

Lorena's Advisee List SP14

TRIO Current Student

Jessica's Advisee List SP14

Yesenia's Advisee List SP14

Elsa's Advisee ListSP14

TRIO Applied / Waiting List

Student Filters

Alerts

Cohort

Contacts

Cumulative Credits

Cumulative GPA

Enrolled in current term

(2014S1)

Enrolled by Term

Enrolled by Class

Enrolled by Term & Location

Enrolled by Term & Major

Financial Aid

Financial Aid (by need met)

Grades

Graduation & Student Attr

Test Scores

Special Filte

Table Filter

All Students Query Filted

Criteria

Do appear as enrolled in at least one of these terms "2013FA" (5,469)

Don't appear as enrolled in at least one of these terms "2014SP" (61,893)

Do appear in table pvt_Students with Advisor Name matching "Lopez, Lorena" (330)

70 students match all criteria

Save Selection Criteria	Add Batch	<u>Open</u>	<u>Send</u>
<u>Criteria</u>	<u>Contact</u>	Report	<u>Email</u>
1-15 of 70			
Gagliardi, Angelina			0111638
Galindo, Ricardo			0175784
Galvan, Gustavo			0070674
<u>Galvan, Isela</u>			0161293
<u>Galvan, Julian</u>			0180270
Galvez, Nichole			0136714
Gamez, Jonathan			0151463
<u>Garcia, Aide</u>			0173802
<u>Garcia, April</u>			0156793
<u>Garcia, Juan</u>			0180826
<u>Garcia, Shawn</u>	•		0151153
Garza, Angelica			0075699
<u>Garza, Jeanette</u>			0145403
<u>Garza, Monica</u>			0137436
<u>Garza, Rebekah</u>			0151150

logged in as estudias\lore1100 (group reg)

Student Navigator

Saved Lists Retention Fall 2013 Graduation Fall 2013 Saved Criteria Retention Query Technical Folks Graduated Graduation Identify students with no assigned advisor Drop List 2014SP Merritt's Advisee List SP14 First Time Enrollled SP14

Lorena's Advisee List SP14 TRIO Current Student Jessica's Advisee List SP14 Yesenia's Advisee List SP14 Elsa's Advisee ListSP14 TRIO Applied / Waiting List

Needs Cols or Orie

Student Filters

Alerts Cohort Contacts

Cumulative Credits

Cumulative GPA

Enrolled in current term

(2014S1)

Enrolled by Term

Enrolled by Class

Enrolled by Term & Location

Enrolled by Term & Major

Financial Aid

Financial Aid (by need met)

Grades

Student Attr **Test Scores** Special Filter All Students Query Filted Table Filter

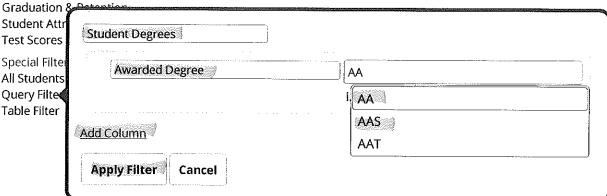
Criteria	no	sql
Do appear as enrolled in at least one of these terms "2013FA" (5,469)	sql	
Don't appear as enrolled in at least one of these terms "2014SP" (61,893)	F	
<u>Do</u> appear in table pvt_Students with Advisor Name matching "Lopez,		
Lorena" (330)		

70 students match all criteria

1-15 of 70

Save Selection Clear Criteria Add Batch Contact Open Report Send Email

. 19 01 70	
Gagliardi, Angelina	0111638
Galindo, Ricardo	0175784
Galvan, Gustavo	0070674
<u>Galvan, Isela</u>	0161293
<u>Galvan, Julian</u>	0180270
Galvez, Nichole	0136714
Gamez, Jonathan	0151463
<u>Garcia, Aide</u>	0173802
Garcia, April	0156793
Garcia, Juan	0180826
Garcia, Shawn	0151153
Garza, Angelica	0075699
<u>Garza, Jeanette</u>	0145403
Garza, Monica	0137436
Garza, Rebekah	0151150



logged in as estudias\lore1100 (group reg)

Student Navigator

Saved Lists Retention Fall 2013 Graduation Fall 2013 Saved Criteria Retention Query click Technical Folks twice Graduated Graduation Identify students with no assigned advisor Drop List 2014SP Merritt's Advisee List SP14 First Time Enrollled SP14 Needs Cols or Orie Lorena's Advisee List SP14 TRIO Current Student lessica's Advisee List SP14 Yesenia's Advisee List SP14 Elsa's Advisee ListSP14 TRIO Applied / Waiting List Student Filters Alerts Cohort Contacts **Cumulative Credits** Cumulative GPA Enrolled in current term (2014S1)Enrolled by Term **Enrolled by Class Enrolled by Term & Location** Enrolled by Term & Major Financial Aid Financial Aid (by need met) Grades Graduation & Retention Student Attribute **Test Scores**

Criteria

Do appear as enrolled in at least one of these terms
"2013FA" (5,469)

Don't appear as enrolled in at least one of these terms
"2014SP" (61,893)

Do appear in table pvt_Students with Advisor Name matching "Lopez, Lorena" (330)

Do appear in table pvt_StudentDegrees with Awarded Degree matching the following "AA, AAS" (6,218)

10 students match all criteria

Save Selection Clear Criteria	Add Batch Contact	<u>Open</u> <u>Report</u>	<u>Send</u> Email
1-10 of 10	Student	who have	graduated
<u>Gagliardi, Angelina</u> <u>Galvez,</u> Nichole			0111638 0136714
Garza, Rebekah			0151150
Gomez, Reyna			0128314
Hernandez, Cristal			0137467
<u>Hill, Eric</u>			0125393
<u>Kolos, Kashley</u>			0157549
<u>Lafuente, Mario</u>			0065386
Magee, Gatlin			0162091
<u>Mata, Catherine</u>			0147049

Special Filters All Students Query Filter Table Filter

no sql sql

logged in as estudias\lore1100 (group reg)

Student Navigator

Saved Lists

Retention Fall 2013

Graduation Fall 2013

Saved Criteria

Retention Query

Technical Folks

Graduated

Graduation

Identify students with no

assigned advisor

Drop List 2014SP

Merritt's Advisee List SP14

First Time Enrollled SP14

Needs Cols or Orie

Lorena's Advisee List SP14

TRIO Current Student

lessica's Advisee List SP14

Yesenia's Advisee List SP14

Elsa's Advisee ListSP14

TRIO Applied / Waiting List

Student Filters

Alerts

Cohort

Contacts

Cumulative Credits

Cumulative GPA

Enrolled in current term

(2014S1)

Enrolled by Term

Enrolled by Class

Enrolled by Term & Location

Enrolled by Term & Major

Financial Aid

Financial Aid (by need met)

Grades

Graduation & Retention

Student Attribute

Test Scores

Special Filters

All Students

Query Filter

Table Filter

Criteria

<u>Do</u> appear as enrolled in at least one of these terms

"2013FA" (5,469) <u>Don't</u> appear as enrolled in at least one of these terms

"2014SP" (61,893)

Do appear in table pvt_Students with Advisor Name

matching "Lopez, Lorena" (330)

Don't appear in table pvt_StudentDegrees with Awarded

Degree matching the following "AA, AAS" (60,840)

60 students match all criteria

Save Selection Clear	Add Batch	<u>Open</u>	<u>Send</u>
Criteria	<u>Contact</u>	<u>Report</u>	<u>Email</u>
1-15 of 60			
Galindo, Ricardo			0175784
Galvan, Gustavo			0070674
<u>Galvan, Isela</u>			0161293
<u>Galvan, Julian</u>			0180270
Gamez, Jonathan			0151463
<u>Garcia, Aide</u>			0173802
<u>Garcia, April</u>			0156793
Garcia, Juan			0180826
<u>Garcia, Shawn</u>			0151153
Garza, Angelica			0075699
<u>Garza, Jeanette</u>			0145403
<u>Garza, Monica</u>			0137436
<u>Gibbs, Olivia</u>			0076001
Gomez, Marc			0184767
Gonzales, James			0137459

List of your students

Student Planning

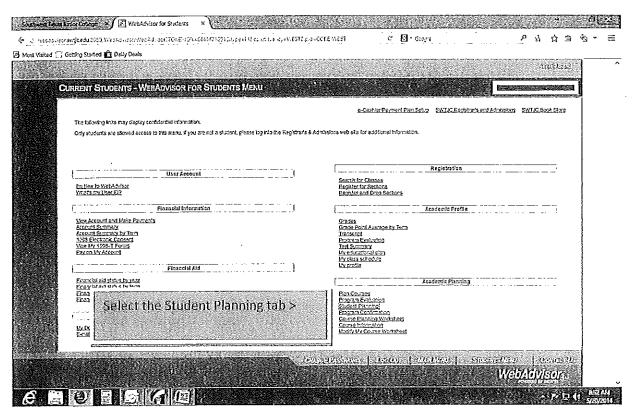
Student Planning

First you will need to log-in to your SWTJC WebAdvisor

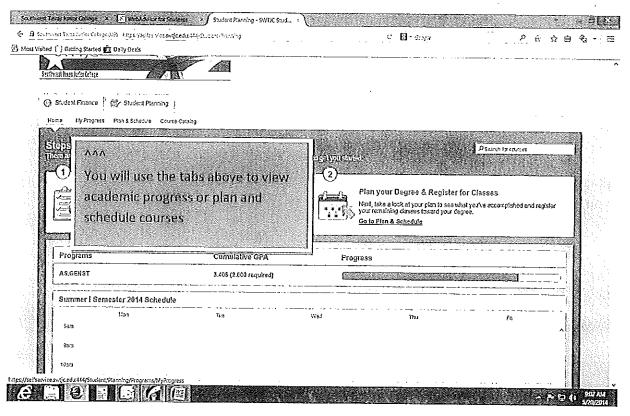
Click the following icon on the SWTJC homepage

*If you have trouble logging in please contact the IT Helpdesk at (830)591-7323

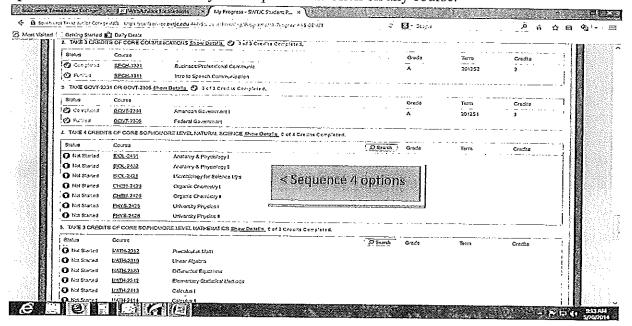
After you log-in to the WebAdvisor you will select Student Planning from the "Academic Planning" section



Once you're in the Student Planning program you will see the following menu

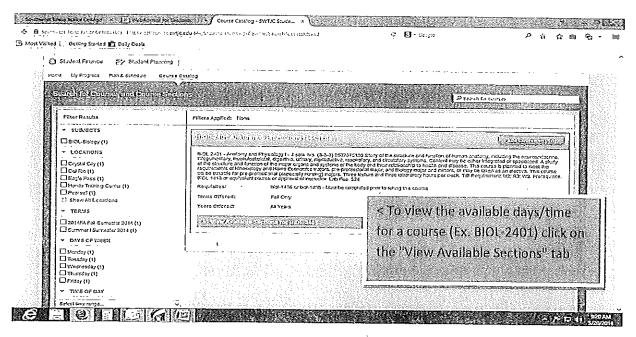


By selecting the "My Progress" tab you can see which courses on your degree plan have been completed and which courses are still pending to be completed as shown below. The courses that are still pending to be completed will be shown under each sequence. For example, sequence 4 from the menu shows "Take 4 credits of core sophomore level natural science". There are seven options to choose from to satisfy this requirement. Click on any course.

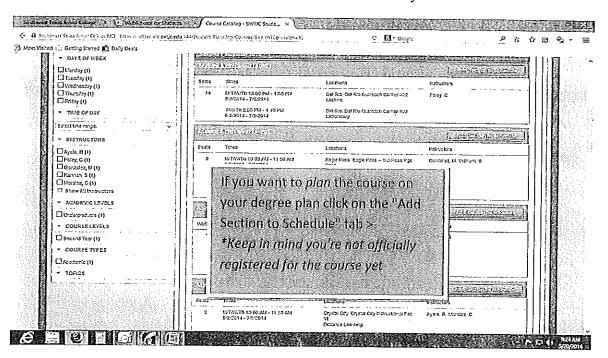


By clicking on any of the available courses you can plan or register a course if it's available for the current or a future semester.

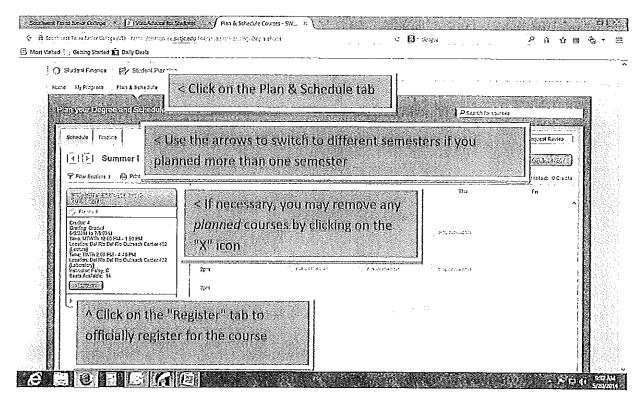
*Please be aware that some courses must be taken in sequence or have pre-requisites; visit counseling center for more information



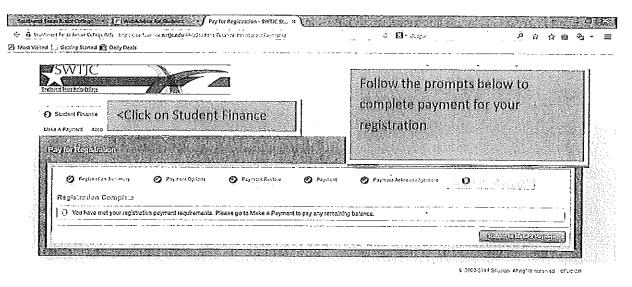
The following menu shows all available sections for the course you selected



Now that you have *planned* the course you will have the option to officially register for the class selected. Select the "Plan & Schedule" tab from the toolbar.



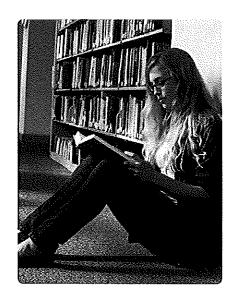
Repeat the process if planning/registering for multiple courses or semesters. Your final step after completing registration will be to process your payment using the "Student Finance" tab unless you have financial aid or other source of tuition funding.



TSI Login Process

accuplacer > Login User FD: Sutjc2

Dassword: Frioriver 1



Welcome to ACCUPLACER®

ACCUPLACER is a suite of tests that quickly, accurately, and efficiently assess reading, writing, math, and computer skills.

If this is your first time visiting, you can learn more about the ACCUPLACER program at www.collegeboard.org/accuplacer.

Start a test using a student voucher

If you are proctoring a student who is taking a test with a voucher, please click the button below to begin.

Use Voucher



New Institution Registration

Request an account for your institution

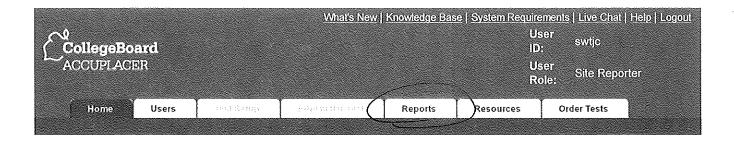
If your institution does not have an account, and you would like to request access to the ACCUPLACER system, please click the New Institution Registration button below.



System Requirements

Verify that this computer meets system requirements

Check to see if this computer meets the minimum specifications required to administer ACCUPLACER tests.



Welcome to ACCUPLACER, Extra.

Welcome Texas Institutions of Higher Education!

Please review the video on Remote Testing Network below.

Upcoming Platform Enhancement Videos:

Student Interface
Export Voucher
Email Score Report
Custom Messages
Establish Remote Testing Network
Resume a Voucher Test Session

Note on Testing Out-of-State Students:

Please refer to the Remote Proctoring guidelines published in the ACCUPLACER program manual under the Resources tab. You must create a temporary user name and password for the "other" proctor in order for that proctor to access your TSI Assessment branching profiles.

Information about Test Units and Unit Rebate
TSI Order Form (Online & Special Formats)
TSI Special Formats Manual
TSI Program Manual

Please remember that the only THECB-approved branching profiles are the ones provided in screenshots and for WritePlacer retesting.

Training Recordings

Branching Profiles Placement Rules Test Administration

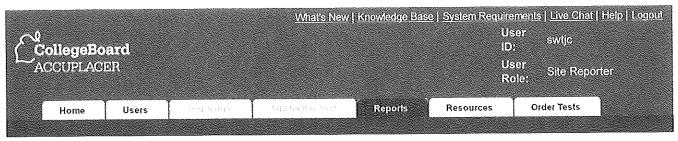
TSI Resources for Students.

TSI Sample Questions
WritePlacer Sample Essays
TSI Informational Brochure (before testing)
TSI Interpreting Your Score (after testing)
TSI Web-Based Study App
TSI/MyFoundationsLab

For support, please contact 866-607-5223, email info@accuplacer.org, or start a live chat.

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Home > Reports

Reports

- Individual Score Report
 - Placement Roster Report
 - > Course Roster Report
 - Score Roster Report
 - Demographic Information Reports
 - WritePlacer Response Report
 - Diagnostic Test Reports
 - Custom Reports
 - Report Queue

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Home > Reports > Individual Score Report

Individual Score Report

	muividuai Sci	ore report	
← Back			의 Submit
			* Indicates required field
Saved Query Load a Query			
TSI			Delete Selected Query
Find Student by Search Filter			
Filter by Branching Profile	Filter by Site Name		
<ail> TSI-Scores Report Testing * Diagnostic-Accuplacer * ESL ONLY * Law Enforcement / EMT /EMS * Lineman</ail>	Southwest Texas Junior Co	bllege	
* Date Range of Query (12 months ma	ix)		
Ocean Common Last 30 Day	s		
 Range From 12/01/2013 MM/DD/YYYY 	То	01/15/2014 IIIII	
AND/OR Find Student by Name			
Student ID	Student First Name	Student Last Name	
0185844			
Select Fields for Report Available Fields Address Branching Profile City Email Exnum Home Phone Inst ID Middle Initial Site Name State/Province Test Mode	.	Selected Fields Student ID Last Name First Name Birth Date Test Date	
7in Code		Move: ▲ ▼ Bort A- Z	Sort Z - A

Score Report Settings	
Conditional Standard Error of Measurement (CSEM):	ୁ Yes ଁ No
WritePlacer Dimension Statements:	ି Yes 🕴 No
Standard Background Question Responses:	Yes · No TF you want Yes · No MUTC INFO.
Local Background Question Responses:	Yes No MUTE INTO
Time Record	• Yes 🌣 No
Generate QR code:	≎ Yes 9 No
Placement Information:	• Yes ঁ No
Display Weighted Score in Placement Information:	ÿ Yes ∮ No
Custom Message:	∵ Yes 🤏 No
Background Question Text on the Individual Score Report:	○ Name ● Text
Test Scores on the Individual Score Report:	⁵ Yes ◌ No
Diagnostic Test Results on the Individual Score Report:	• Yes ○ No
Diagnostic CSEM on the Individual Score Report:	⊕ Yes 🤏 No
☐ If your Fast Reporting settings include an automatic email or automatic of box to enable the automatic generation of this data file when running these r	
Create New Query	2) Save
Update the Saved Query	
Ø Back	고 Submit
For support, please contact 866-607-5223, email info@accuplacer.org, o © 2014 The College Board	r start a live chat. Prod-CatApp05B V8.1



 $\underline{Home} > \underline{Reports} > \underline{Individual\ Score\ Report} > \underline{Individual\ Score\ Report\ Search\ Results}$

<s back<="" th=""><th></th><th></th><th>Rebuild Placement</th><th>Modify Your Search</th><th>h Criteria Print</th></s>			Rebuild Placement	Modify Your Search	h Criteria Print
For optimal printing results,	please ensure your	browser is cor	figured to print background	colors and images.	
nstitution Name	Creation Time		Test Date L		
Southwest Texas Junior College	01/15/2014 16:2	1 CS [From : 12/	01/2013	To: 01/15/2014
Export <u>Delimited Text</u> Options:	<u>CSV</u>	: =			
I to 1 out of 1 items					< Previous Page: 1 Next
Student ID 💠	Last Name	First Name	Birth Date	‡ Test/Date	Action
□ 0185844	Rodriguez	Soraida	12/08/1986	12/05/2013	View
to 1 out of 1 items					< Previous Page: 1 Next
Export Options: Delimited Text	[<u>CSV</u>] <u>Excel</u>] <u>XM</u>	L			
♠ Back			Rebuild Placement	Modify Your Search	h Criteria Print



Home > Reports > Individual Score Report > Individual Score Report Search Results > Individual Score Report

Individual Score Report

© Back Print

For optimal printing results, please ensure your browser is configured to print background colors and images.

Student Name Soraida Rodriguez	Student ID 0185844	Date of Birth 12/08/1986	Major Name —Omitted
Site Name	Date of Testing	Administered By	Voucher Number
Southwest Texas Junior College-Main Campus	12/05/2013	Zapata, Jimmy	-NA-

Time Record:

Test Started	Test Completed	Total Time	
12/05/2013 09:15 AM CST	12/05/2013 03:23 PM CST	02Hr:25Min:53Sec]

Test Results

Test Name	Score
TSI Mathematics Placement	339
TSI Reading Placement	348
TSI Writing Placement	346
Adult Basic Education Writing Placement	6
TSI WritePlacer 2013	4

Course Placements

ESL-Candidate

For further arrangements please contact Mr. Hector Lopez at (830) 758-4135 or email him at hdlopez@swtjc.edu. - Also you can call the Testing Center (830) 591-7358, or (830) 591-2918.

Placement Determined on 12/05/2013

Diagnostic Test Results

TSI Mathematics Diagnostics Needs Limited Domain Proficient Score Improvement **Proficiency** Elementary Algebra and Functions

Performs operations with integers and decimals, employing correct order of operations; evaluates algebraic expressions using substitutions; translates verbal statements and word problems into algebraic expressions; plots points on a rectangular coordinate system; solves basic ratio and proportion problems; interprets a line graph involving inequalities; uses non-algebraic methods to solve word problems.

Intermediate Algebra and Functions



Factors polynomial expressions by GCF, grouping, and difference of squares, and factors trinomials with leading coefficient of 1; simplifies simple rational expressions; finds solutions to quadratic equations by substitution of values; solves quadratic equations (leading coefficient 1) in standard form by factoring; applies some rules of exponents with integer exponents; evaluates linear functions using function notation.

Geometry and Measurement



Uses simple 2-D and 3-D representations; calculates perimeter, area and volume given formulas; computes area, perimeter, dimensions, length, width; uses ratios and proportions in geometric problems; uses the Pythagorean Theorem to solve problems without algebraic expressions; locates and identifies points in the coordinate system and solves problems involving distances; uses slopes, reflections, and lines of symmetry; converts measures, including in the metric system.

Data Analysis, Statistics, and Probability

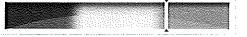


Performs operations on real numbers and variables with a calculator, given a complete set of values, calculates measures of center (mean, median, mode) and variability (range); calculates the probability of simple independent events; reads and interprets frequency distribution charts, line plots, line graphs, circle graphs, and bar graphs; applies simple fundamental counting principles; calculates percentages.

TSIR	eading Diagnostics			
Domain	Needs Improvement	Limited Proficiency	Proficient	Score
Main Idea and Supporting Details				8

Demonstrate an understanding of informational texts by identifying the stated or implied main idea of a passage and comprehending supporting details, as well as understanding the relationships between them.

Author's Use of Language



Analyze the author's purpose, tone, organization, rhetorical strategies; determine the meaning of words using context; and analyze the use of evidence in the passage when the information is implied in the passage or the answer choices require simple synthesis

Inferences in a Text or Texts



8

Make basic inferences about informational texts, supporting the inferences with relevant textual evidence; demonstrate limited understanding by making few generalizations about paired texts.

Literary Analysis



5

Analyze literary texts by recognizing universal themes and the ways in which literary devices contribute to the development of plots and characters; analyze occasionally how the author's use of diction and figurative language supports meaning in fiction or literary nonfiction.

Learning Path

Welcome to ACCUPLACER//MyFoundationsLab! In order to boost your academic success and advance your educational plans, a customized curriculum plan has been assigned to you based on the results of the Diagnostic Test(s) administered at Southwest Texas Junior College-Main Campus. Go to the website listed below and register as a New User. Part of that process will require you to enter the additional information below and establish access credentials to log-in to your custom Learning Path in the ACCUPLACER//MyFoundationsLab Course. This has been created exclusively for you based on your strengths and weaknesses but will only be available after the account has been activated with the information provided below:

Website: Course ID: http://tsi.myfoundationslab.com

Locator Code:

XL1D-M1AU-1020-6JY2

Learning Path Type:

8EFGH-9CD-10 Student Funded

Learning Path Term:

12 Months

Please contact an advisor or the test administrator in case of any questions.

Rebuild Course Placement Using Current Rules

Exnum: 13495628 | Branching Profile Name: TSI MRW ALL

Back

Print

For support, please contact 866-607-5223, email info@accuplacer.org, or start a live chat.
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Student Name: Soraida Rodriguez

Student ID: 0185844

Individual Score Report

Date of Birth
12/08/1986

Date of Testing
12/05/2013

Major Name
---Omitted--Southwest Texas Junior
College-Main Campus

Voucher Number
--NA-

Time Record

Test Started	Test Completed	Total Time
12/05/2013 09:15 AM CST	12/05/2013 03:23 PM CST	02Hr:25Min:53Sec

Test Results

Test Name	Score
TSI Mathematics Placement	339
TSI Reading Placement	348
TSI Writing Placement	346
Adult Basic Education Writing Placement	6
TSI WritePlacer 2013	4

Course Placements - Determined on 12/05/2013

ESL-Candidate

For further arrangements please contact Mr. Hector Lopez at (830) 758-4135 or email him at hdlopez@swtjc.edu. - Also you can call the Testing Center (830) 591-7358, or (830) 591-2918.

Diagnostic Test Results

TSI Mathematics Diagnostics					
Domain	Needs Improvement	Limited Proficiency	Proficient	Score	
Elementary Algebra and Functions	Limited Proficiency			6	
expressions using substitutions; tran- points on a rectangular coordinate s	Performs operations with integers and decimals, employing correct order of operations; evaluates algebraic expressions using substitutions; translates verbal statements and word problems into algebraic expressions; plots points on a rectangular coordinate system; solves basic ratio and proportion problems; interprets a line graph involving inequalities; uses non-algebraic methods to solve word problems.				
Intermediate Algebra and Functions	Limited Proficiency			8	
Factors polynomial expressions by GCF, grouping, and difference of squares, and factors trinomials with leading coefficient of 1; simplifies simple rational expressions; finds solutions to quadratic equations by substitution of values; solves quadratic equations (leading coefficient 1) in standard form by factoring; applies some rules of exponents with integer exponents; evaluates linear functions using function notation.				on of	
Geometry and Measurement	Limited Proficiency			6	
Uses simple 2-D and 3-D representations; calculates perimeter, area and volume given formulas; computes area, perimeter, dimensions, length, width; uses ratios and proportions in geometric problems; uses the Pythagorean Theorem to solve problems without algebraic expressions; locates and identifies points in the coordinate system and solves problems involving distances; uses slopes, reflections, and lines of symmetry; converts measures, including in the metric system.					
Data Analysis, Statistics, and Probability	Limited Proficiency			6	
Performs operations on real numbers and variables with a calculator; given a complete set of values, calculates measures of center (mean, median, mode) and variability (range); calculates the probability of simple independent events; reads and interprets frequency distribution charts, line plots, line graphs, circle graphs, and bar graphs; applies simple fundamental counting principles; calculates percentages.					

TSI Reading Diagnostics					
Domain	Needs Limited Proficiency Proficient	Score			
Main Idea and Supporting Details	Proficient	8			
	informational texts by identifying the stated or implied main idea of a partails, as well as understanding the relationships between them.	assage			
Author's Use of Language	Proficient	8			
Analyze the author's purpose, tone, organization, rhetorical strategies; determine the meaning of words using context; and analyze the use of evidence in the passage when the information is implied in the passage or the answer choices require simple synthesis.					
Inferences in a Text or Texts	Needs Improvement	5			
Make basic inferences about informational texts, supporting the inferences with relevant textual evidence; demonstrate limited understanding by making few generalizations about paired texts.					
Literary Analysis	Needs Improvement	5			
	ng universal themes and the ways in which literary devices contribute to ers; analyze occasionally how the author's use of diction and figurative eary nonfiction.				

Learning Path

Welcome to ACCUPLACER//MyFoundationsLab! In order to boost your academic success and advance your educational plans, a customized curriculum plan has been assigned to you based on the results of the Diagnostic Test(s) administered at Southwest Texas Junior College-Main Campus. Go to the website listed below and register as a New User. Part of that process will require you to enter the additional information below and establish access credentials to log-in to your custom Learning Path in the ACCUPLACER//MyFoundationsLab Course. This has been created exclusively for you based on your strengths and weaknesses but will only be available after the account has been activated with the information provided below:

Website: http://tsi.myfoundationslab.com Course ID: XL1D-M1AU-1020-6JY2 Locator Code: 8EFGH-9CD-10 Learning Path Type: Student Funded Learning Path Term: 12 Months

Please contact an advisor or the test administrator in case of any questions.

Exnum: 13495628 | Branching Profile Name: TSI MRW ALL

Approved Core Curriculum

Communication	n	Required Hrs.
ENGL 1301	Composition I	
ENGL 1302	Composition II	6 HRS.
Mathematics		
MATH 1314	College Algebra (3 SCH version)	
MATH 1324	Mathematics for Business & Social Sciences	3
MATH 1332	Contemporary Mathematics I	
	(Math for Liberal Arts Majors I)	
MATH 1342	Elementary Statistical Methods	
	(3 SCH version, freshman level)	3 HRS.
Life and Physic	eal Sciences	
BIOL 1306	Biology for Science Majors I (lecture)	
BIOL 1307	Biology for Science Majors II (lecture)	
BIOL 1308	Biology for Non-Science Majors I	
BIOL 1309	Biology for Non-Science Majors II	
CHEM 1311	General Chemistry I (lecture)	
CHEM 1312	General Chemistry II (lecture)	
PHYS 1301	College Physics I (lecture)	
PHYS 1302	College Physics II (lecture)	
PHYS 2325	University Physics I (lecture)	
PHYS 2326	University Physics II (lecture)	6 HRS.
T anguage and A	C-14	
Language and		
ENGL 2322	British Literature I	
ENGL 2323	British Literature II	
ENGL 2327	American Literature I American Literature II	
ENGL 2328 ENGL 2332	World Literature I	
ENGL 2332 ENGL 2333	World Literature II	
PHIL 1301		
PHIL 2306	Introduction to Philosophy Introduction to Ethics	
HUMA 1301	Humanities	3 HRS.
1101/12 1501	11umamu¢5	J IINS.
Fine Arts		
ARTS 1301	Art Appreciation	
DRAM 2361	History of the Theater I	
MUSI 1306	Music Appreciation	3HRS.

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HIST 1301	United States History I	
HIST 1302	United States History II	6 HRS.

Government/Political Sciences

GOVT 2305	Federal Government (Federal	
	Constitution & topics)	
GOVT 2306	Texas Government (Texas	
	Constitution & topics)	6 HRS.

Social and Behavioral Sciences

PSYC 2301	General Psychology	
SOCI 1301	Introductory Sociology	
ECON 2301	Principles of Macroeconomics	3 HRS.

Optional Component Area 1

SPCH 1311	Introduction to Speech Communication	
SPCH 1321	Business & Professionalism	3 HRS.

Optional Component Area 2

BCIS 1305	Business Computer Applications	
	(3 SCH version)	
PHED 1304	Personal/Community Health I (may	
	also be single-semester course)	
PSYC 2314	Lifespan Growth & Development	
BUSI 1307	Personal Finance	
COSC 1301	Introduction to Computing (3 SCH)	
HECO 1322	Nutrition & Diet Therapy	3 HRS.

Electives

^{*} Excludes all Technical Voc. Courses (Exceptions can be approved by the Registrar)

^{* 3} hrs. of PHED courses can be used as elective hours.

^{* 4} hrs. BIOL, CHEM, and PHYS labs can be used as elective hrs.

General Studies Program Curriculum Matrix

Foundation Components	O	Communication	in in	ation	_	_	Math				_	Life & Physical Sciences	Ph	/sica	Sci	ence	Ğ.					ang	Language and Culture	anc	5	e I			4	Fine Arts	ß	History		ှို့ ရ	} ≨	တ္ထ	Ď,	Govt Soc/Bhy Sci		Optional Comp. Area 2	nal C	óm	٥. ج	289	22
Required Credits (SCH)	ه	6 sch	ω	3 sch*	Ť	ω	3 sch		≺					6 sch	_				~		İ		ω l	3 2 2		j		-)	.]	3 sch		6 SQ1		6 sch	٦		3 sch	_]	1		ا ي	s }			- 1
	1	7		from		→	from							from									→	from				5075E256768		fom			5	Ĺ	ſ		from	_			<u></u>	fon l			
Core Objectives	ENGL1301	ENGL 1302	SPCH 1311	SPCH 1321	MATH 1314	MATH 1324	MATH 1332	MATH 1342	BIOL 1306	BIOL 1307	BIOL 1308	BIOL 1309	CHEM 1311	CHEM 1312	PHYS 1301	PHYS 1302	PHYS 2325		PHYS 2326	ENGL 2322	ENGL 2323	ENGL 2327	ENGL 2328	ENGL 2332	ENGL 2333	PHIL 1301	PHIL 2306	HUMA 1301	ARTS 1301	MUSI 1306	DRAM 2361	HIST 1301	HIST 1302	<u>GOVT 2305</u>	GOVT 2306	PSYC 2301	SOCI 1301	ECON 2301	BCIS 1305	PHED 1304	PSYC 2314	BUSI 1307	COSC 1301	HECO 1322	HHC(11322
1. Critical Thinking Skills - To include creative thinking, innovation, inquiry, and analysis, evaluation, and synthesis of information	×		×	×	×	×	×	- Ç-		- 	- 0 		- C 	- 0 -			- 	×	×	×	×												×		×	×	×		$\overline{}$						×
2. Communication Skills - To include effective development, interpretation and expression of ideas through written or oral	×	×	×	×	×	×	×	$-\zeta$	-			× × × × × × × × × × × × × × × ×	$ \mathbb{C}$ $ \mathbb{I}$	-	$-\hat{\mathbb{C}}$	- 0 -	$ \frac{2}{3}$ $+$ $\frac{1}{3}$ $+$ \frac	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	· · · · · · · · · · · · · · · · · · ·	\times
3. Empirical & Quantitative Skills - To include the manipulation and analysis of numerical data and observable facts resulting in informed conclusions					×	×	×	$\frac{\hat{\mathbf{x}}}{\mathbf{x}}$		- C - 	- 	× × × × × × × × × × × × ×	 	- 0 	$ \widehat{}$	- 2 		<u>×</u>	×																	×	×	×	×				×		\times
4. Teamwork - To include the ability to consider different points of view and to work effectively with others to support a shared purpose or goal	×	×	×	× ×						- () -	$ \bigcirc$ $ $	× × × × × × × × ×	$\overline{}$	- 0 -	$ \bigcirc$ $+$ \bigcirc	- 0 -	-3-		×										×	×	×		İ												
5. Personal Responsibility - To include the ability to connect choices, actions, and consequences to ethical decision making	×	×	×	× ×																<u>×</u>	<u>×</u>	× × ×		×	×	×	×	×				×	×	×	×					×	$\overline{}$	×	<u> </u>		1
6. Social Responsibility - To include intercultural competence, knowledge of civic responsibility, and the ability to engage effectively in regional, national, and global communities																				×	×	× ×		×	×	×	×	<u>×</u>	×	×	×	×	×	×	×	×	×	×							

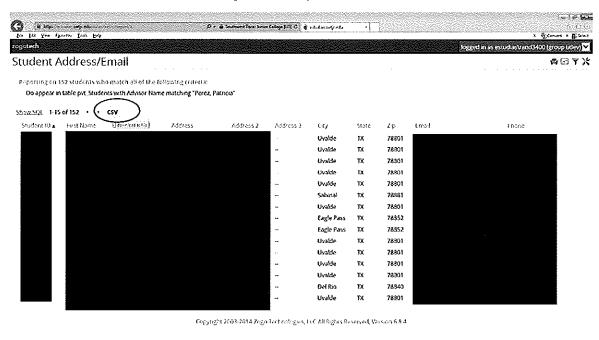
Revised: 11/20/2013 RBW

Notes: * Optional Component Area 1 X Core objective addressed in course

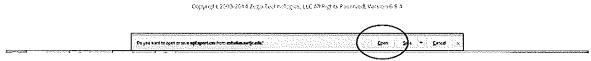
Changed from "Social Responsibility"

Saving an Estudias Group List as a Microsoft Excel file

- 1. Navigate to your Group List in Estudias.
- 2. At the top right of the screen, click on the green Open Report link. A drop down menu will appear.
- 3. In the drop down menu, click on Student Address/Email. The Student Address/Email screen will appear.
- 4. Click on bold CSV button at the top middle of your screen.



5. A small, yellow window will appear at the bottom of your screen.



- 6. Click the Open button.
- 7. An Excel file containing the student information will open.
- 8. Save the Excel file as an Excel Workbook under your choice of name and location.

You can use this Excel file as a Data Source for Mail Merging personalized emails and letters.

Mail Merge Process

Mail Merge

Creating a personalized e-mail message through Microsoft Outlook

1. Open a Microsoft Word document. Click on the Mailings tab at the top of the page.



2. Then click on the Start Mail Merge button at the left of the screen. You will see a drop down list.



- 3. On the drop down list, select E-Mail Messages. (The white part of the screen that you type on will re-format and look larger.)
- 4. Then click on the Select Recipients button which is directly to the right of the Start Mail Merge button. You will see a drop down list.

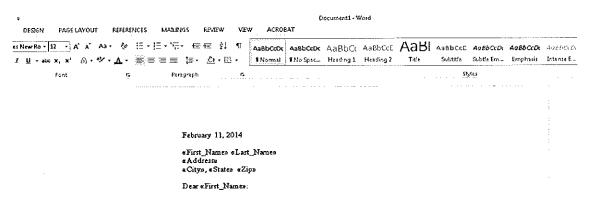


- 5. Click on Use an Existing List. A "Select Data Source" screen will appear.
- 6. From that window, search for the list that you saved from Estudias. When you find it click on it and click the Open button.
- 7. Another window will pop on to your screen. Click OK to verify the data source.
- 8. Now you can type your email on the screen.
- 9. Start by typing the date at the top left corner of the page. Press the Enter button on your keyboard twice.
- 10. Then click on the Insert Merge Field button in the top ribbon on the page. Insert the First Name of the recipient, the press the Space Bar button on your keyboard once.



- 11. Go back to the Insert Merge Field button in the top ribbon and insert the Last Name of the recipient, then press the Enter button on your keyboard once.
- 12. Go back to the Insert Merge Field button in the top ribbon and insert the Address of the recipient, then press the Enter button on your keyboard once.
- 13. Go back to the Insert Merge Field button in the top ribbon and insert the City of the recipient, then use your keyboard to type a comma, then press the Space Bar on your keyboard once. Go back to the Insert Merge Field button in the top ribbon and insert the State of the recipient, then press the Space Bar button on your keyboard twice. Go back to the Insert Merge Field button in the top ribbon and insert the Zip Code of the recipient, then press the Enter button on your keyboard once.
- 14. Use your keyboard to type the word "Dear" and press the Space Bar button once.
- 15. Go back to the Insert Merge Field button in the top ribbon and insert the First Name of the recipient, then use your keyboard to type a colon (:) then press the Enter button on your keyboard once. Use your regular formatting tools to change spacing, font, and font size as you see appropriate.

Your screen should look like this:



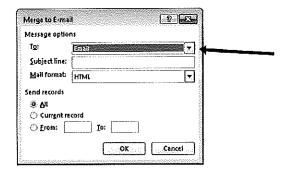
- 16. Now type your letter or copy and paste it from one of the form letters we were given.
- 17. Go up to the top ribbon and click on the Preview Results button. You will notice your screen change to include the first recipient's information. Then you can use the right and left arrow buttons immediately to the right of the Preview Results button to scroll through all of the emails. Make sure you review them all!



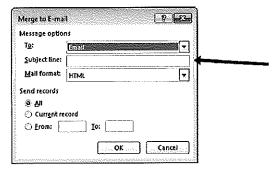
18. Go up to the top ribbon and click the Finish & Merge button. You will see a drop down menu.



- 19. From the drop down menu, click on Send Email Messages.
- 20. A small window will pop onto your screen. In that window, use the drop down next to the word "To:" in order to click on the word Email.



21. In the field next to the words "Subject line:" type a subject for your email.



22. Finally, click on the OK button.

Your email messages will send through your Microsoft Outlook account.

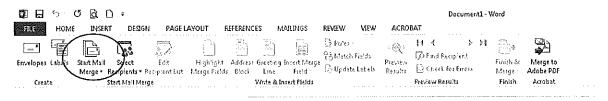
Mail Merge

Creating a personalized letter.

1. Open a Microsoft Word document. Click on the Mailings tab at the top of the page.



2. Then click on the Start Mail Merge button at the left of the screen. You will see a drop down list.



- 3. On the drop down list, select Letters.
- 4. Then click on the Select Recipients button which is directly to the right of the Start Mail Merge button. You will see a drop down list.

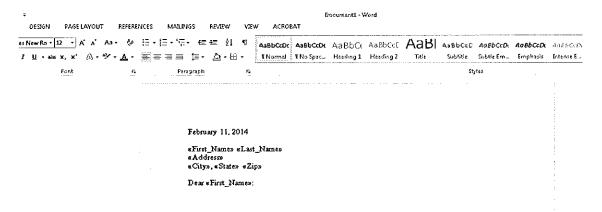


- 5. Click on Use an Existing List. A "Select Data Source" screen will appear.
- 6. From that window, search for the list that you saved from Estudias. When you find it click on it and click the Open button.
- 7. Another window will pop on to your screen. Click OK to verify the data source.
- 8. Now you can type your letter on the screen.
- 9. Start by typing the date at the top left corner of the page. Press the Enter button on your keyboard twice.
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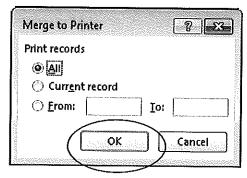
- 16. Now type your letter or copy and paste it from one of the form letters we were given.
- 17. Go up to the top ribbon and click on the Preview Results button. You will notice your screen change to include the first recipient's information. Then you can use the right and left arrow buttons immediately to the right of the Preview Results button to scroll through all of the emails. Make sure you review them all!



18. Go up to the top ribbon and click the Finish & Merge button. You will see a drop down menu.



- 19. From the drop down menu, click on Print Documents.
- 20. A small "Merge to Printer" window will pop onto your screen. In that window, select all or certain recipients.
- 21. Finally, click on the OK button. Your letters will print.



You can either use window envelopes or use these same steps to print labels.