

District Parent Connection

In Partnership with Region One ESC



Always Innovating

South Texas ISD

IO GRANDE VALLEY | GRADES 7-12



Region One- Office of College and Career Readiness Team





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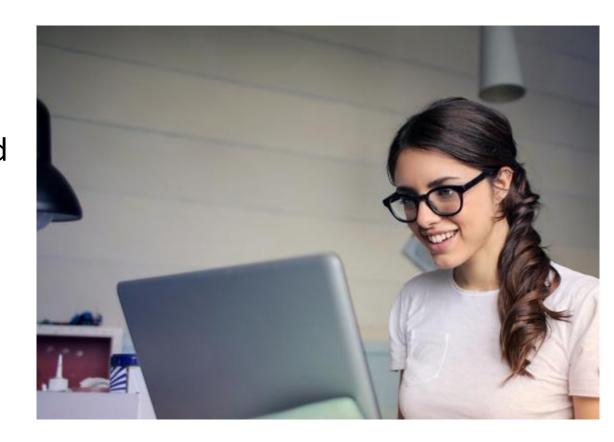
Ricardo Lee Lopez Jr. Education Specialist



Esperanza (Hope) Rodriguez Education Specialist

Agenda

- I. Welcome & Introductions
- II. Understanding HS Credits, Transcripts, and Endorsements
- III. STISD Course Sequences: Middle & High Schools
- IV. Testing & College Transition
- V. How Parents Can Help with Test Anxiety





Credits

High school students earn a half-credit for successful completion of each course each semester.

- Semester average must be 70% or better.
- Students may earn one (1) full credit if the year-end average is 70% or better.
- 26 credits are required for graduation. (South Texas ISD requires 28)



Records of all final grades each year, GPA, and rank.

Records sent to colleges, scholarship applications and programs.

Parents/Guardian

Student ID: SSN

Hisnanii GRADE																	
School	Awardi	ng Credit:		- 1	Endor	semen	ıt	Status	S	ubject	Score	Perf Level	l A	dmin	Y	ear	
		4/108904044			STEM			Pursued	E	ng§ish I	4691	III	S	pring	2	014	
		6/108904006			Multid	sciplin	ary Studies	Pursu@d	Е	nglish II	4515	11	S	pring	2	015	
2016 10	0890400	6/108904006							В	iology	4688	101	s	pring	2	015	
2017 10	890 40 0	6/108904006							A	lgebra I	4727	III	S	pring	2	014	
2018 10	3 90 40 0	6/							U	S History	4681	Ш	s	pring	2	016	
										100							
			Service ID	51	52	AVG	CR					Service ID	51	52	AVG	CR	
LANGU	AGE AR	TS .						5011	2017	SUBATH	3	PES00002	100	100	100	1.000	
8291	2014	ENG 1:J	03220100	99	97	98	1-000	5012	2018	SUBATH	4	PES00003	100			0.500	
1223	2015	ENG 2:Q	03220200	98	100	99	1-000	OTHER	LANGU	AGE							
1353	2016	APENGLAN D	A3220100	99	100	100	1-000	8823	2014	SPAN 1	J	03440100	98	99	99	1.000	
1483	2017	APENGLIT: D	A3220200	99	99	99	1.000	3513	2015	SPAN 2	Q	03440200	97	98	98	1.000	
MATHE	MATICS							0083	2017	APSPAL	AN:D	A3440100	98	100	99	1.000	

8291	2014	ENG 1:J	03220100	99	97	98	1-000
1223	2015	ENG 2:Q	03220200	98	100	99	1-000
1353	2016	APENGLAN D	A3220100	99	100	100	1-000
1483	2017	APENGLIT: D	A3220200	99	99	99	1.000
MATHEN	MATICS						
8391	2014	ALG 1:J	03100500	95	96	96	1-000
T03GE	2014	GEOM R	03100700	95	95		1-000
2133	2015	ALG 2:Q	03100600	100	100	100	1.000
0060	2016	PRE CALCID	03101100	98	98	98	1-000
2403	2017	APCALCAB P	A3100101	99	97	98	1-000
2413	2018	APCALCBC P	A3100102	P			0.500
2423	2018	APSTATS P	A3100200	99		100	0.500
2433	2018	APSTATS:D	A3100200				0.000
SCIENCI	E						
2623	2015	BIO.Q	03010200	100	100	100	1.000
2703	2015	CHEM R	03040000	95	100		1.000
2933	2016	APPHYS1:P	A3050003	98	100	99	1.000
2943	2016	APPHYS2:P	A3050004	98	99	99	1-000
2653	2017	AP-BIC P	A3010200	100	100	100	1-000
2733	2017	AP-CHEM P	A3040000	98	100	99	1-000
2883	2018	AP-ENVIR P	A3020000	100		201	0.500
2953M	2018	APPHYSCM:P	A3050006	100			0.500

SOCIAL	OCIAL STUDIES											
3053	2015	APHUMGEO:P	A3360100	99	9.3	99	1.000					
0063	2016	APUSHIST: D	A3340100	100	100	100	1.000					
					11 11	BING THE						

0063	2016	APUSHIST: D	A3340100	100	100	100	1.000
3133	2017	APWHIST:P	A3370100	97	99	98	1.000
3338	2018	APMACECO:P	A3310200	100		100	0.500
3378	2018	APUSGOVT:P	A3330100	6.55		Sec.	0.000
P.E./EO	CHVALES	aT.					

P. Oliver	-	TAL	EI	
5001	200	201	5	\$

F 100 P 100	MITALLE	**					
5001	2015	SUBCHLDG	PES00013	100	100	100	1.000
5002	2016	SUBATH2	PES00001	100	100	100	1-000

Page 1 of 1

Date of Class Rank: 02/07/ Class Size: 492

Rank GPA: 108-1667 Cumulative GPA: 108-1667

Quartile: 1

Credits State30.00 Local.00

Total 30:00 Texas Grant Academic Indicator

Date of Certificate of Coursework Completion

2014 PROFCOMM:J 13009900

13011400

2016 BUSIM1:A

0.500 0.500

1.000

0.500

Date of Graduation:

Graduation Program Type: FOUNDATION HIGH SCHOOL

Advanced Measures

Distinguished Level of Achievement (Pursued)

Official Signature



	COURSES		SEMESTER ONE					SEMESTER TWO					FINAL
PR	TITLE	TEACHER	SW1	SW2	SW3	EXM	AVG	SW4	SW5	SW6	EXM	AVG	GRD
01	FLORAL DESIGN	LOPEZ, LARISSA	99	100	100	100	100						
02	APENG LIT DE EC	GARZA, RACHEL	90	93	94	EX	92						
03	ACT/SAT	LOPEZ, BETSABE	100	100	97	100	99						
04	AP USHISTORY DE	SAUCEDA, BELINDA	100	99	98	98	99						
05	MENS BASKBL 3	RODRIGUEZ MENDOZA, LUCIO	100	100	100	100	100						
07	AP ENVI SCIENCE	GARCIA, VICTOR	99	100	98	EX	99						
80	AP CALCULUS AB	GONZALEZ, ARMANDO	94	96	97	EX	96						

South Texas ISD

Campuses vary on Endorsements offered.

- 1. STEM
- 2. Business and Industry
- 3. Public Services
- 4. Arts and Humanities
- 5. Multidisciplinary Studies
- Students can obtain more than one Endorsement.







The (STEM) Science, Technology, Engineering, and Math

Endorsement

Environmental Science Technology Engineering Advanced Math The Businees & Industry Endorsement

Database Management
Information
Technology
Communications
Accounting, Finance
Marketing, Graphic
Design
Architecture,
Construction
Welding, HVAC,
Logistics
Automotive
Technology
Agriculture Science

The Public Services Endorsement

Health Sciences
Education/Training
Law Enforcement
Culinary
Arts/Hospitality

The Arts & Humanities Endorsement

Political Science
World Languages
Cultural Studies
English Literature
History
Fine Arts

The Multidisciplinary
Studies
Endorsement

Select courses from the curriculum of each of the other endorsement areas: Credits in a variety of advanced courses from multiple content areas sufficient to complete the distinguished level of achievement under the foundation program.

Middle School Course Sequence



RISING SCHOLARS ACADEMY OF SOUTH TEXAS

TWO-YEAR COURSE SEQUENCE 2020-21

_		
	7 th Grade	8 th Grade
ELA	 Language Arts 7 Honors(meets everyday) Reading 7 	■ Language Arts 8 Honors ❖ English I ☀ Reading 8
MATH	Math 8 Honors Math 8 (meets everyday)	 ❖ Algebra I Honors ❖ Algebra I (meets everyday) ❖ Geometry
SCIENCE	❖ IPC (meets everyday)	* Biology (meets everyday)
SOC. STUDIES	Texas History Honors US History	U.S. History Honors World Geography
P.E./FINE ARTS	Physical Education 7	Fine Art: Art or Music
ELECTIVES	7th graders take 1 required elective ❖ Fundamentals of Computer Science	8 th graders choose 2 electives ❖ PLTW Gateway ❖ Principles of Health Science Technology ❖ Spanish I • Physical Education 8

- * If required for student
- High school courses



SOUTH TEXAS ISD PREPARATORY ACADEMY

TWO-YEAR COURSE SEQUENCE 2020-2021

7 th Grade	8 th Grade			
Language Arts 7 Honors (meets everyday) Reading 7 if required for the student	Language Arts 8 Honors • • English I Honors Reading 8 if required for the student			
Math 8 Honors Math 8 (meets everyday)	Algebra I Honors Algebra I C.P. (meets everyday) Geometry Honors			
◆ IPC Honors (meets everyday) ◆ IPC C.P. (meets everyday) Integrated Physics & Chemistry	Biology Honors (meets everyday) Biology C.P. (meets everyday)			
Texas History Honors U.S. History Honors	U.S. History Honors ◆• World Geography Honors			
Physical Education	Physical Education			
• Fundamentals of Computer Science	PLTW Gateway to Technology Principles of Health Science Robotics and Automation			

*Important Notice: One year of a fine arts course is required for all students in grades 6-8.

Enrichment Courses	Enrichment Courses
♦ Robotics	◆ Fundamentals of Computer Science
Art I Theater Arts I Music Instrumental Ensemble Music Strings I Music Choir I	◆ Art I ◆ Theater Arts I ◆ Music Instrumental Ensemble ◆ Music Strings I ◆ Music Choir I
	◆ Spanish I Honors ◆ Chinese I Honors

- ♦ High School Courses (credit will be posted on high school transcript)
- · English I Honors & World Geography Honors (Pre-requisite: Credit by Exam)

High Course Sequence

English	Math		Science		Social Studies		
English I Honors English II Honors English IV AP## STC ENGL 1301# STC ENGL 1302# Advanced English Studies# STC ENGL 2321# STC ENGL 2321# Environmental System Earth and Space Scien Calculus I AP## STC Math 2414# STC Math 2412# STC Math 2414# STC Math 2412# STC Math 24			World History AP# World Geography Honors U.S. History AP# U.S. Government AP# Economics AP# ===================================				
Engineering	Physical Education	/Health	Fine Arts		Electives		
Introduction to Engineering Foundation Design (IED)* Fitness		r Team Sports	Art I Art I Honors ===================================		Path College Career Research/Technical Writing		
Foreign Language		Computer Scie		Endorse	ments		
Spanish I Honors Spanish II Honors Spanish III AP# STC SPAN 2313 Spanish IV AP#		Computer Science Principles AP#		STEM Multidisciplinary Arts and Humanities			



Course Sequence 2020-2021

English	Math	Science	World Geography PreiB World History PreiB US History PreiB IB HOA HL Government PreiB Economics PreiB **UTRGV Hist 1301 **UTRGV Hist 1302 **UTRGV PCUS 2305 **UTRGV ECON 2301 OR 1301 IB Geography SL/HL Personal Financial Literacy Psychology		
English I PreIB English II PreIB English III PreIB IB English III PreIB IB English III HL IB English IV St./HL "UTRGV Engl 1301 "UTRGV Engl 1302 "UTRGV Engl 2321/ 2326/ 2331/ 2341/ 2351 College Transition	Algebra I PreIB Geometry I PreIB Algebra II PreIB Algebra II PreIB Pre-Calculus PreIB Calculus PreIB Statistics PreIB IB Mathematics SL/HL Independent Studies in Math (Dual) *UTRGV 1314/1414	Biology PreIB Chemistry PreIB Physics PreIB Envir, Science PreIB IB Chem SL Y1/Y2 IB Bio SL Y1/Y2 IBEnv Sys & Societies SL Y1/Y2			
	Electives		Foreign Language		
Marketing Entrepreneurship Social Media Marketing)/Advertising Sports and Entertainment Marketing Information Technology Principles of Cybersecurity Arts AV Tech Animation I Video Game Design Principles of Arts, Audio/Video Technology, and Communications Audio/Video Production I Video Game Programming Business Management Business Information Management I Business Information Management II Dollars and Sense Hospitality and Tourism Introduction to Culinary Arts Culinary Arts Food Science PreiB Photojournalism I II Yearbook I, II	Food Science PreIB Computer Science IB Computer Science IB Computer Science IB Computer Science St./HL IB Information Technology in a Global Society St./HL Game Programming and Design IB Design Technology SL- IBDesign Technology HL IB Sports Exercise and Health Science St./HL Law, Public Safety, Corrections, and Security Law Enforcement II Law Enforcement II Court Systems and Practices Forensic Psychology Robotics	Additional International Baccalaureate Courses IB Psychology Standard Level (SL/HL) IB Social and Cultural Anthropology Standard Level (SL/HL) IB World Religions Standard Level (SL/HL) IB Global Politics Standard Level (SL/HL) IB Visual Arts SL/HL IB Film SL/HL IB Philosophy SL/HL Theory of Knowledge	Foreign Language Chinese 1-2 Advanced Language for Career Applications Spanish 1,2,3 PreIB IIB Spanish (SL/HL) IIB Language Ab Initio		
Fine A Art I, II, II Dual, II Digital Media Theatre I, II, III, IV Band I, II, III, IV Choir I, II, III, IV Marachi I, II, III, IV *UTRGV Arts 1301	rts	Individual/Team Sports Aerobic Activity Foundations of Personal Fitness	cal Education		

High School Course Sequence



SOUTH TEXAS ISD HEALTH PROFESSIONS

700 Med High Drive, Mercedes, TX 78570 (956) 565-2237

FOUR YEAR COURSE SEQUENCE 2019-2020

Available Endorsements: Arts & Humanities, Multidisciplinary Studies, Public Services, STEM

English I Honors	English II Honors or Humanities	English III CP, AP, DE	English IV CP, AP, DE
Algebra 1 Honors Geometry Honors	Geometry Honors or Algebra II Honors	Algebra II Honors or Pre-Calculus Honors	Pre-Calculus Honors, Honors/DE Calculus AB AP, AP/DE Calculus BC AP, AP/DE Statistics AP, AP/DE (after Pre-Cal)
Biology I Honors Integrated Physics and Chemistry Honors Environmental Systems Honors	Chemistry I Honors Environmental Systems Honors	Physics Honors Physics I AP/DE AP Science (after Physics Honors)	Biology AP or Chemistry AP or Physics 2 AP or Environmental Science AP (electives after AP Science)
World Geography Honors Human Geography AP	World History Honors, AP	U.S History CP, AP, AP/DE	U.S Government/ Economics AP European History AP (elective)
Foreign Language Bilingual or Monolingual	Foreign Language Bilingual or Monolingual	Foreign Language Monolingual or AP, AP/DE	Foreign Language AP (elective)
Transitions 9 (1sem.) and Aerobic Activities (1sem.)	Technology Applications	SAT/ACT Preparation (1 sem.) and Speech (1 sem.) Physical Education (1 sem.) Fine Arts Course	*Electives – 2 or 3 credits to include any of the courses listed below (beyond requirements identified in this course sequence)
Principles of Health Science or Health Informatics	Anatomy & Physiology and Pathophysiology	Health Science Theory/Clinical Biomedical Laboratory Skills Dental Assisting (Part 1) Diagnostics and Therapeutics Patient Care Skills Pharmacology Veterinary Assisting (Part 1)	Practicum Health Science Dental Assisting (Part 2) Emergency Medical Technician Basic Certified Clinical Medical Assisting Nursing Assistant Pharmacy Technician Veterinary Assisting (Part 2)

T. P. I Hanne	English II Honors	English III AP	English IV AP	
Algebra I Honors or Geometry Honors	Geometry Honors or Algebra II Honors	Algebra II Honors or Pre-Calculus Honors or	Pre-Calculus Honors or Calculus AB or Calculus BC	
Biology Honors	Chemistry Honors	Calculus AB Physics Honors	Biology AP Chemistry AP or Environmental Science AP or Physics AP	
		Biology AP or Chemistry AP or Environmental Science AP		
Human Geography AP	World History AP	U.S. History AP	U.S. Government AP (semester course) Economics AP (semester course)	
Spanish I Honors or Spanish II Honors	Spanish II Honors or Spanish Lang. AP	*Psychology AP (semester course) Research/ Technical Writing (semester course)	Spanish Lang. AP or Spanish Lit. AP	
Speech (semester course) Foundations of Personal Fitness (semester course) Artificial Intelligence Applications	Art I Honors or Theater Arts	Individual Sports (semester course) SAT/ACT Prep (semester course)	Elective Statistics AP or Additional Science AP or Additional Spanish AP or Computer Science AP or Additional Art AP or Team Sports or World Health Research (1 credit course) or An approved Independen Study Course or Personal Finance (semester course)	
Health Professional Skills or Human Growth & Development (with HPS credit)	Pathophysiology Anatomy & Physiology	Health Science Theory/Health Science Clinical Clinical Laboratory Dental Science Ophthalmology Patient Care Pharmacy Trauma Management	Practicum in Health Science Emergency Medical Science Dental Assisting Medical Assisting Ophthalmology Phlebotomy Pharmacy Technician	

13



Rigorous Coursework and Benefits

- Pre-AP/Honors
- AP
- Dual/Concurrent
- IB
- On Ramps



9th Grade

- Enroll in Honors, Pre IB, Pre-AP classes and the endorsement classes that fit your career choice.
- Become involved: join a club, participate in extracurricular activities, and/or begin volunteering in your community.
- Create a portfolio to collect information regarding any awards, school activities, and volunteer experiences.

READ! READ! Reading will help you do great when you take your college entrance exams.



10th Grade



- Enroll in Pre-AP/Dual classes/Pre-IB/IB classes
- Get to know your counselors and teachers.
 These individuals will help with recommendation letters
- Attend college and career information fairs at your school
- Talk to older friends and/or family members about their collegegoing experience.
- Take advantage of the summer to begin applying for summer enrichment programs in your community.



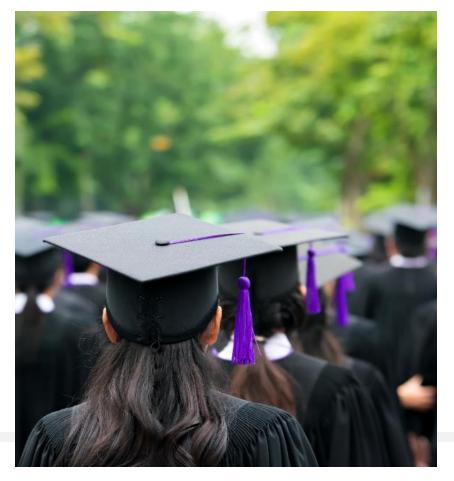
11th Grade

- Enroll in AP/IB or Dual Enrollment courses.
- In the fall, take the PSAT/National Merit Scholarship exam.
- Meet with your academic counselor 2-3 times during the year to make sure you are on track with credits, and that you are aware of any opportunities that can connect you to college recruiters and/or military recruiters.
- Take leadership roles in school clubs or volunteer activities.
- Take the ACT or SAT exam. During summer, start writing some of your college/scholarship application essays. Even just writing a draft can help save you lots of time and anxiety your Senior year.

12th Grade

- Check your GPA/Rank and ACT/SAT to determine what colleges give you automatic admission.
- List your top college choices.
- Submit COLLEGE APPLICATIONS early.
- Apply for FAFSA and SCHOLARSHIPS.
- Retest SAT/ACT if needed.
- Request copies of high school transcript to send to colleges.
- Check your email for messages from colleges, FAFSA, or SCHOLARSHIPS.





How Can Parents Help?

- Partner with counselors & teachers.
- Ask questions!!
- Learn more –visit the district website.
- View your child's Personal Graduation Plan, goals, interest & values inventories, and more!
- Check/Review your child's four-year plan with your child and counselor or social worker to know what courses are a good fit for your child and their future career.







TESTS

for College Entrance

THE SAT VS THE ACT

- Fewer Geometry Questions
- More Time per Question
- No-calculator Math Section



- Lots of Geometry
- Faster Paced
- Tough Science Section



TIMING & SCORING



Reading 65m 200 - 800 points Writing 35m

1-36 35m Reading
1-36 45m English
1-36 60m Math

Math
(No Calculator)

Math
(Calculator)

55m

200 - 800
points

1-36 35m Science

Total Points

400 - 1600

1 - 36

Total Points

ACT-Test Dates



United States, US Territories, and Puerto Rico





TEST DATE

REGISTRATION DEADLINES

TEST DATE	R	REGISTRATION DEADLINES			
	Regular Deadline	Late Fee Required	Photo Upload/Standby Deadline		
September 12, 2020					
September 13, 2020 (Sunday)	August 31	No late fees	September 4		
September 19, 2020					
October 10, 2020					
October 17, 2020	September 25	No late fees	October 2		
October 24, 2020	September 25				
October 25, 2020 (Sunday)					
December 12, 2020	November 6	November 7-20	December 4		
February 6, 2021	January 8	January 9-15	January 29		
April 17, 2021	March 12	March 13-26	April 9		
June 12, 2021	May 7	May 8-21	June 4		
July 17, 2021*	June 18	June 19-25	July 9		

SAT TEST DATES

achieve
more'
111010

SAT Date	SAT Subject Tests Available	Registration Deadline	Late Registration Deadline	Deadline for Changes
March 13, 2021 Register	SAT Subject Tests not offered on this date	February 12, 2021	February 23, 2021 (for mailed registrations) March 2, 2021 (for registrations made online or by phone)	March 2, 2021
May 8, 2021 Register	SAT Subject Tests not offered on this date	April 8, 2021	April 20, 2021 (for mailed registrations) April 27, 2021 (for registrations made online or by phone)	April 27, 2021
June 5, 2021 Register	SAT Subject Tests not offered on this date	May 6, 2021	May 18, 2021 (for mailed registrations) May 26, 2021 (for registrations made online or by phone)	May 26, 2021

College Placement



Texas Success Initiative Assessment 2.0





Example of Admission Standards

Sam Houston State University admission standards for students graduating on the HB 5 Foundations Plan will be reviewed based on information below:

- GPA of 3.50+ and score at least a 17 on the ACT or 930
 SAT (evidence based reading/writing + math)*
- GPA of 3.0 3.49 and score at least a 19 on the ACT or 1010 SAT (evidence based reading/writing + math)*
- GPA of 2.50 2.99 and score at least a 22 on the ACT or 1110 SAT (evidence based reading/writing + math)*
- GPA of 2.25 2.49 and score at least a 25 on the ACT or 1210 SAT (evidence based reading/writing + math)*
- GPA of 2.24 or below will be considered by review only

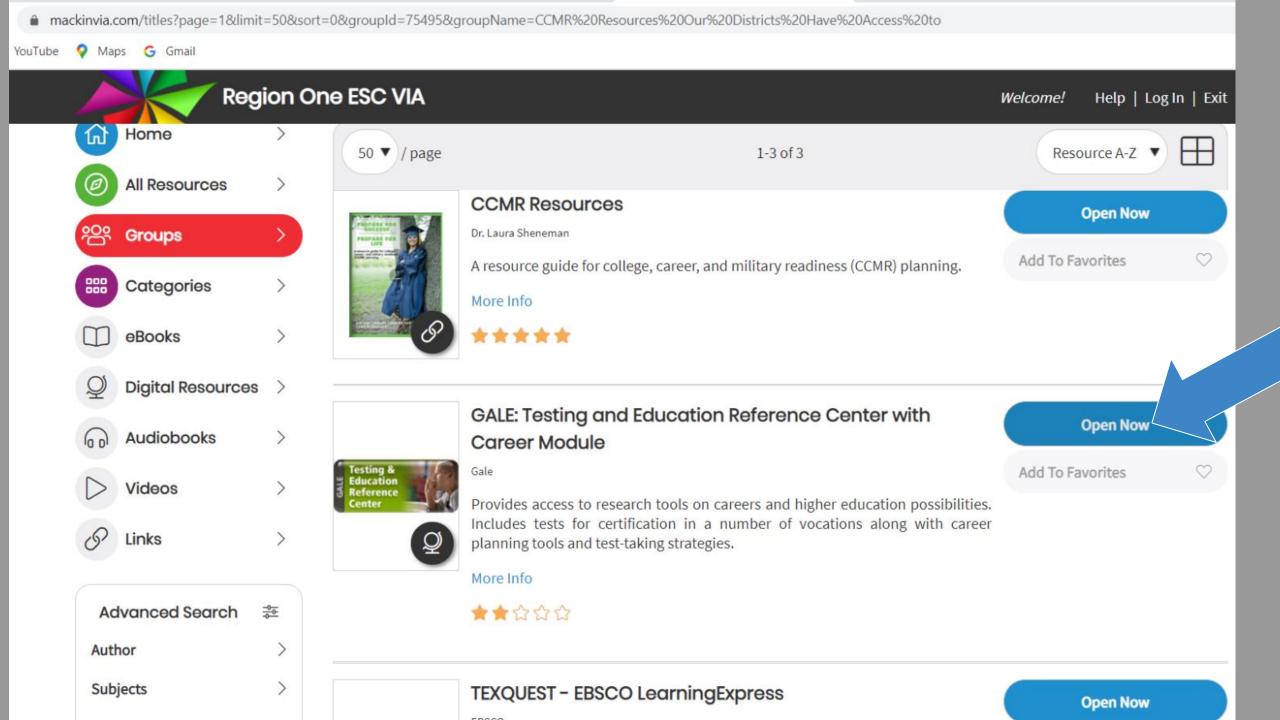


Testing Resources

<u>4</u> ACT



LISIA 2.0







TEST AND CAREER PREP



Improve Your Score

perfect. Prep for standardized tests. cram for an upcoming exam, or refresh your with Peterson's award-winning educational content.



rina A School



Explore Careers

occupations and their Create a resume that



vocational lest Prep

All that stands between you and a new career is a test. Prepare for your certification, credentialing, or licensing exams for vocations in fields such as nursing, law enforcement, public safety, teaching, and



Foundational Skills

Whether you are in middle school or high school, or an adult looking to brush up on your academic sk...

Learn More \rightarrow

High School

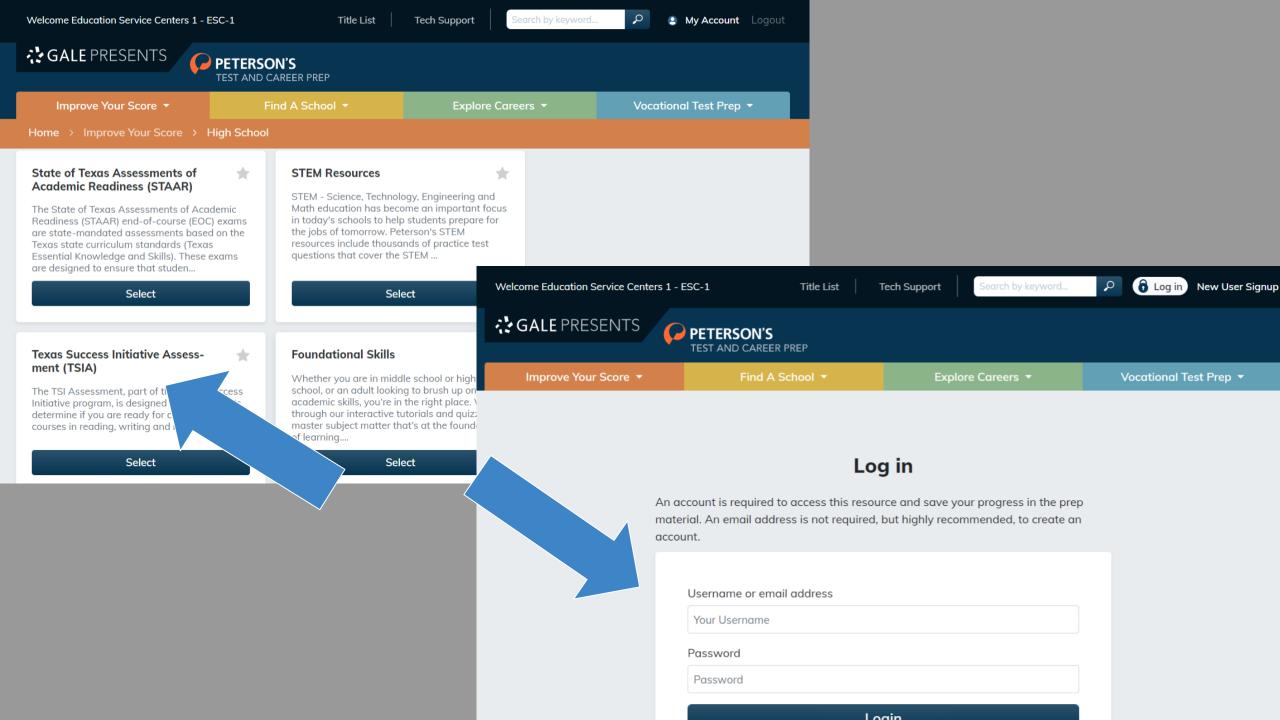
There's a reason why practice makes perfect. Prep for standardized tests, cram for an upcoming exam,...

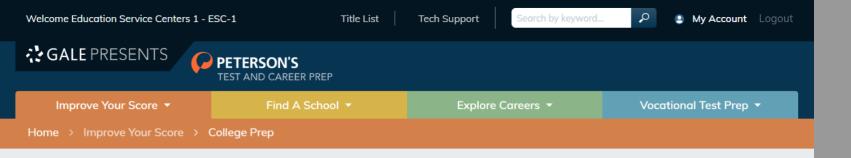
Learn More →

College Prep

There's a reason why practice makes perfect. Prep for standardized tests, cram for an upcoming exam,...

Learn More →





College Prep

There's a reason why practice makes perfect. Prep for standardized tests, cram for an upcoming exam, or refresh your academic skills, all with Peterson's award-winning educational content.

Accuplacer

The College Board's Accuplacer test is a computer-based placement test that assesses math, reading and writing skills and includes reading comprehension, sentence skills, arithmetic, elementary algebra, college-level mathematics and a writing test. T...

Select

CLEP

The CLEP gives students the chance to earn college-level credits simply by passing an exam.

ACT

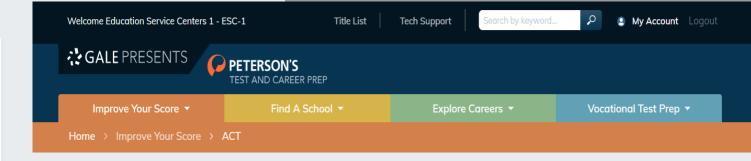
The ACT is a standardized college entrance exam that measures your knowledge and skills in English, mathematics, reading, and science reasoning, as well as your ability to apply these skills to future academic tasks. Many colleges require and/or acce...

 \pm

Select

DSST

The DSST gives students the chance to earn college-level credits simply by passing an exam.



ACT

The ACT is a standardized college entrance exam that measures your knowledge and skills in English, mathematics, reading, and science reasoning, as well as your ability to apply these skills to future academic tasks. Many colleges require and/or accept the ACT for admission. Check with the colleges you're interested in to learn more about specific requirements.

ACT Online Course

An initial diagnostic pretest determines your strengths and weaknesses. Based on your results, interactive lessons with quizzes provide you the information you need to build your skills. Contains 3, full-length practice tests....

Select

ACT Practice Tests

Test subjects include English, math, reading, science and the optional writing section.

Contains three full-length practice tests with detailed answer explanations....

Select

Articles

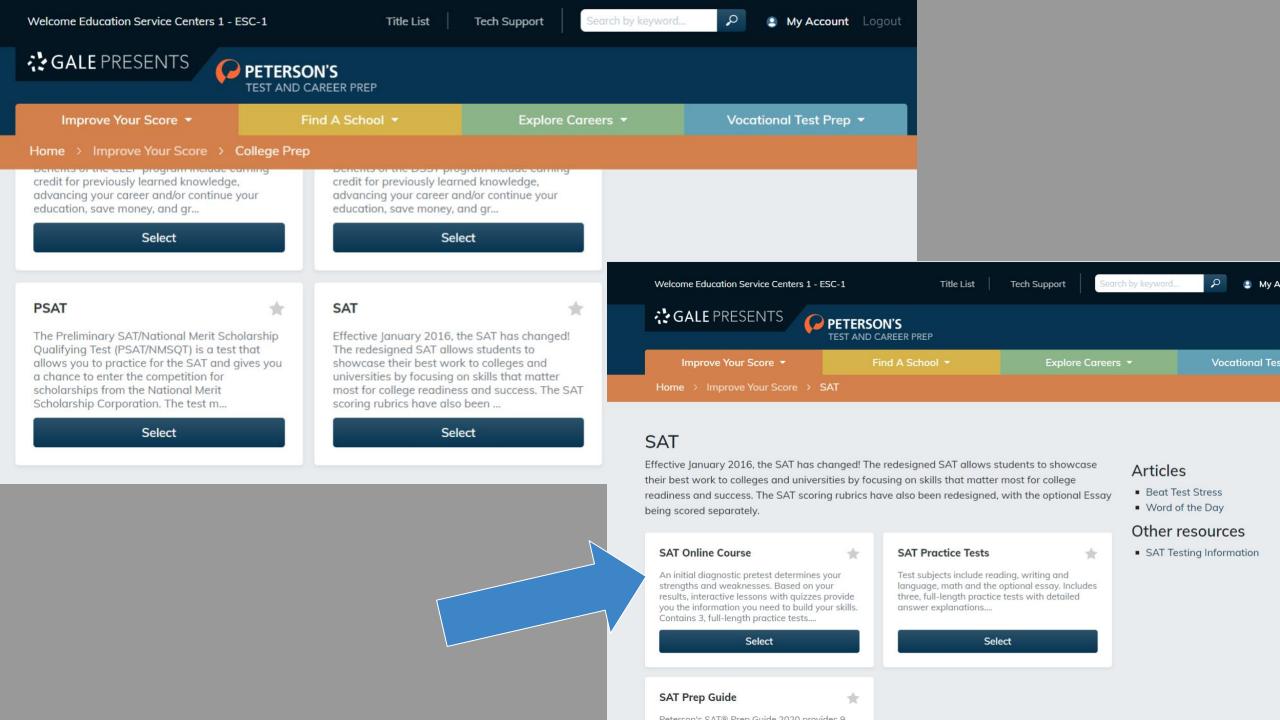
- Beat Test Stress
- Word of the Day
- Tips and Strategies for the ACT

Other resources

ACT Testing Information

Peterson's ACT Prep Guide Ebook

















Differential Relaxation

- Sit up straight in chair.
- Place both feet on floor make sure flat.
- Grasp bottom sides of chair with hands.
- At same time, use hands to pull up on chair
 & push feet firmly on floor.
- Hold this position counting slowly to 5 (5 seconds).
- Release tension in hands & feet; let body relax while counting slowly.
- Repeat process several times before test begins.

Deep Breathing to Relax During a Test



INHALE, TAKE DEEP BREATH THAT FILLS DIAPHRAGM AS PUSH DOWN & OUTWARD. BY MOVING DIAPHRAGM LUNGS FULLY INFLATE.



HOLD BREATH - SLOWLY COUNT TO THREE.



SLOWLY RELEASE AIR AS EXHALE.



FOCUS ON DIAPHRAGM MOVING BACK INWARD.



REPEAT CYCLE FIVE TIMES.



REPEAT IF NEEDED.

Strategies to Help Reduce Test Anxiety



STUDY EFFICIENTLY STUDY-SKILLS CLASSES &
TEST-TAKING
STRATEGIES.



ESTABLISH CONSISTENT
PRETEST ROUTINE LEARN WHAT WORKS FOR
YOU



LEARN **RELAXATION**TECHNIQUES – BREATHE



DON'T FORGET TO EAT AND DRINK - BRAIN NEEDS FUEL TO FUNCTION.



GET SOME **EXERCISE** - RELEASE TENSION.



GET PLENTY OF **SLEEP** - SLEEP DIRECTLY RELATED TO ACADEMIC PERFORMANCE.



TALK TO TEACHER – KNOW WHAT'S ON TEST & ALERT TO ANXIETY

Visualization Relaxation



- When reducing test anxiety, visualization known as palming.
- Close eyes.
- Use the palms of hands gently cover eyes.
- Imagine relaxing scene/quiet place real or imaginary.
- Imagine yourself at a relaxing, quiet place.

Practicing palming method of visualization days before test. More practice, easier becomes.



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Thank you!





Office of College, Career and Life Readiness

Phone: (956) 984-6221 Website: www.esc1.net