

Dual Enrollment: College Opportunities for Georgia's High School Students

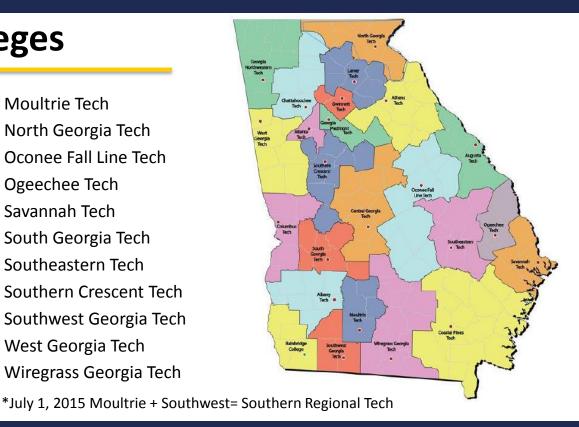


- Introduction to TCSG and USG
- Dual Enrollment Opportunities in Georgia
- Admissions Process
- GATRACS & Transferability
- Timeline
- Articulation
- College Contacts
- What's next for Dual Enrollment

23 TCSG Colleges

- **Albany Tech**
- Athens Tech
- Atlanta Tech
- Augusta Tech
- Central Georgia Tech
- Chattahoochee Tech
- Columbus Tech
- Costal Pines Tech
- Georgia Northwestern Tech
- Georgia Piedmont Tech
- **Gwinnett Tech**
- **Lanier Tech**

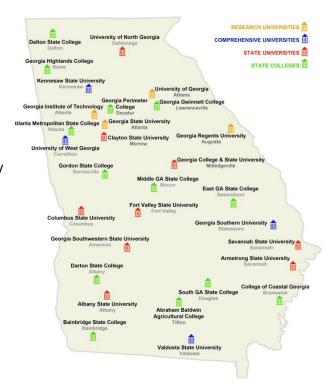
- Moultrie Tech
- North Georgia Tech
- Oconee Fall Line Tech
- Ogeechee Tech
- Savannah Tech
- South Georgia Tech
- Southeastern Tech
- Southern Crescent Tech
- Southwest Georgia Tech
- West Georgia Tech
- Wiregrass Georgia Tech



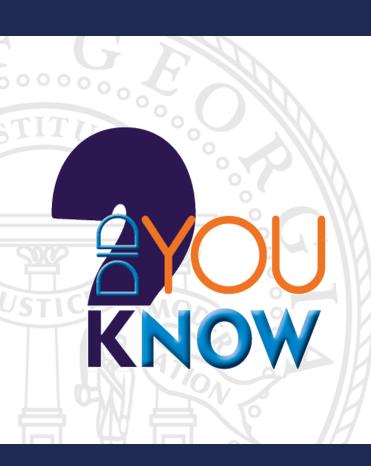
30 USG Colleges & Universities

- Abraham Baldwin Agricultural College
- Albany State University
- Armstrong State University
- Atlanta Metropolitan State University
- Bainbridge State College
- Clayton State University
- College of Coastal Georgia
- Columbus State University
- Dalton State College
- Darton State College
- East Georgia State College
- Fort Valley State University
- Georgia College and State University
- Georgia Gwinnett College
- Georgia Highlands College

- Georgia Institute of Technology
- Georgia Perimeter College*
- Georgia Regents University
- Georgia Southern University
- Georgia Southwestern State University
- Georgia State University*
- Gordon State College
- Kennesaw State University
- Middle Georgia State College
- Savannah State University
- South Georgia State College
- University of Georgia
- University of North Georgia
- University of West Georgia
- Valdosta State University



^{*}Fall 2016 – Georgia State University & Georgia Perimeter College consolidation to be finalized



- Georgia is the eighth-largest state in the country in terms of public school enrollment!
- For every 10 students who enter high school, fewer than 3 will complete a Bachelor's degree in 10 years.
- 90% of fastest growing and highest paying jobs in America require some post-secondary education.

Georgia's Dual Enrollment Model

Students receives both high school and college credit simultaneously.

Courses can be taught on high school or college campus.

Courses taught by college faculty or credentialed high school teachers.

Advantages of Dual Enrollment

Increases

- The ease of transitioning from high school to college;
- Likelihood of earning a high school diploma;
- Expanded Course offerings & articulation;
- Confidence for college level rigor;
- Likelihood of college enrollment and completion; and
- GPA one year after high school graduation

Decreases

- The cost of college;
- Drop out rate; and
- Time to college credential or degree

Students may earn an Associate's Degree, Diploma or Technical Certificate of Credit while still in high school.

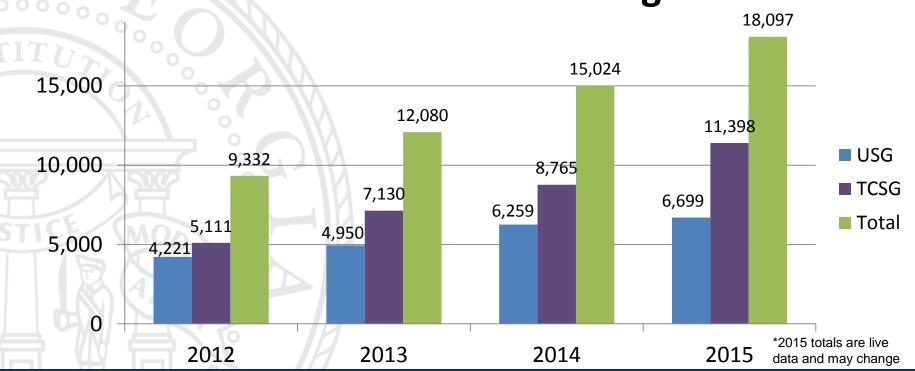


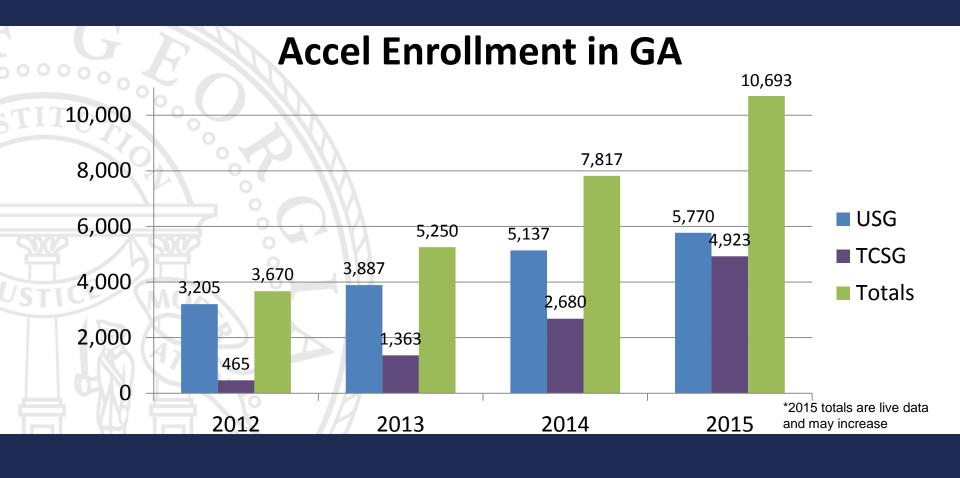
CCRPI indicators at the high school level which may be impacted by students who earn credit in dual enrollment courses:

	High School Indicators								
9	Percent of graduates completing a CTAE pathway, or an advanced academic pathway, or a fine arts pathway, or a world language pathway within their program of study								
12	Percent of graduates earning high school credit(s) for accelerated enrollment via ACCEL, Dual HOPE Grant, Move On When Ready, Early College, Gateway to College, Advanced Placement courses, or International Baccalaureate courses								

	High School Exceeding the Bar Indicators						
1	Percent of graduates earning credit in a physics course						
7	Percent of graduates earning 3 or more high school credits in the same world language (operational in 2013-2014)						

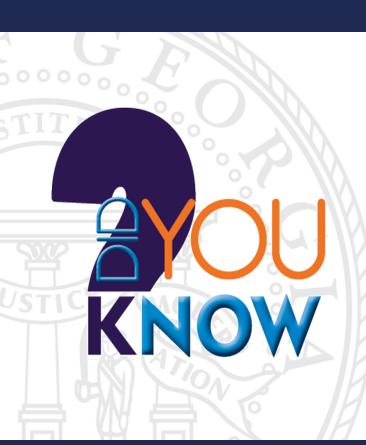
All GA Dual Enrollment Programs





College Opportunities for High School Students

Accel	HOPE/Dual Credit	MOWR	Joint Enrollment
 Academic courses Accel Directory PT/FT ACCEL (GA residents) HS and college credit College or HS campus 100% tuition Not counted against HOPE cap HS keeps FTE funding Not available in the summer 	 Career/Tech Ed courses HOPE/Dual Credit Matrix PT/FT HOPE Grant (GA residents) HS and college credit College or HS campus Part tuition paid Not counted against HOPE cap HS keeps FTE funding Not available in the summer 	 MOWR List + Accel + DE Matrix FT min 12 credit hrs per term FTE funding sent to PSI HS and college credit College campus only 100% tuition/fees Not counted against HOPE cap HS gets \$200 admin fee Not available in the summer 	 No set course list or directory PT/FT College credit only College campus only Counted against HOPE cap Part tuition paid Available in the summer



- At most colleges, Accel, HOPE Grant/Dual Credit and Joint can all be taken in the same term.
- With the exception of MOWR, students may enroll in two different postsecondary institutions in the same term. However a student participating in the Accel Program is limited to 15 hours per term.
- **MOWR** students must be enrolled a minimum of **12** credit hours per term (an average of 4 courses at 3 credit hours each).

HOPE Scholarship Academic Rigor Requirements

Class of 2015 – Must have at least two courses from list

Class of 2016 – Must have at least three courses from list

Class of 2017 – Must have at least four courses from list

ACCEL = Academic rigor courses include dual credit courses in core subjects taken at an Eligible Postsecondary Institution.

HOPE Scholarship Regulations: http://www.gsfc.org/main/publishing/pdf/2015/2015-HOPE-PUBLIC.pdf

Rigor list: http://www.gsfc.org/main/publishing/pdf/2012/Course List.pdf

AP & Accel

AP

Rigorous course content

Standardized exam at cost to the student

Courses result in college credit if sufficient score on exam

Courses taught by high school teachers

Accel

Same Rigorous course content as AP courses

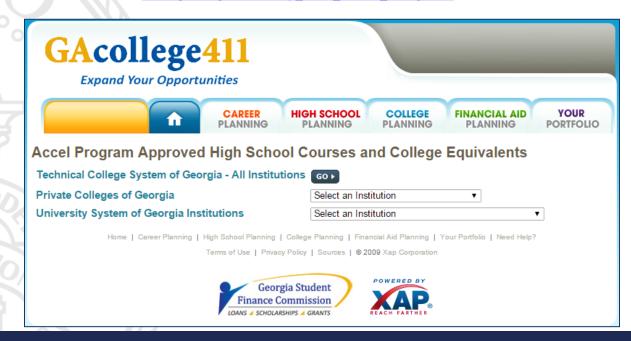
No costs for final exam, prepared by the instructor

27 courses are guaranteed to transfer to any state of GA College or University

Courses are live college grades not credit, generates a college transcript.

ACCEL Directory

www.gsfc.org/secure/dsp accel course listings.cfm



HOPE/Dual Credit Matrix

http://www.gadoe.org/Curriculum-Instruction-and-Assessment/CTAE/Documents/Dual-Enrollment-Matrix-Spring-2015.pdf

New Career Cluster Pathway Dual Credit Matrix for TCSG and GADOE FY 15

Course Number ARCHITECT	GADOE Course Name TURE AND CONSTRUCTION	Carnegie Units	TCSG Course Number	TCSG Course Name	Date Course Added to List
46.54500	Industry Fundamentals and Occupational Safety	1	IDFC 1007	Industrial Safety Procedures	5/6/2014
47.41500	Heating, Ventilation, Air-Conditioning Refrigeration	1	AIRC 1010	Refrigeration Principles and Practices	5/6/2014
47.41500	Heating, Ventilation, Air-Conditioning Refrigeration	1	AIRC 1020	Refrigeration Systems Components	5/6/2014
47.41400	Introduction to HVACR Systems	1	AIRC 1030	HVACR Electrical Fundamentals	5/6/2014
	Heating, Ventilation, Air Conditioning and				

MOWR Supplemental Course List

www.gadoe.org/Curriculum-Instruction- and - Assessment/CTAE/Pages/Transition- Career-Partnerships. as px-and-compared to the compared to the

MOVE ON WHEN READY SUPPLEMENTAL COURSE LIST FOR SPRING 2015

	SECONDARY					CONDARY	
Course	Course Title	Course	Course	Course Title	Hours	Prerequisites	Notes
Number		Prefix	Number				
			Abr	aham Baldwin Agricultural College			
nformation	Technology						
11.415	Introduction to Digital Technology	CISM	2201	Fundamentals of Computer Applications	3		
11.418	0 Beginning Programming	CSCI	1301	Computer Science I	4	MATH 1111	$\overline{}$
11.421	0 Intermediate Programming	CSCI	1302	Computer Science II	4	CSCI 1301	-
Health	•			•		•	
17.011	0 Health	PHED	1100	Health & Wellness	2		
17.013	0 First Aid and Safety	PHED	1175	First Aid and CPR	2		-
Physical Ed	ucation		•	•		•	
36.027	Introductory Recreational Games	PHED	1135	Recreational Games	1		
36.037	0 Intermediate Recreational Games	PHED	1135	Recreational Games	1		
36.047	0 Advanced Recreational Games	PHED	1135	Recreational Games	1		
36.051	0 Personal Fitness	PHED	1125	Fitness for Life Walking	1		$\overline{}$
36.056	0 Body Sculpting	PHED	1121	Yoga I	1		
36.066	0 Advanced Body Sculpting	PHED	1121	Yoga I	1		-
Social Scier	nces					-	
45.015	0 Psychology	PSYC	2101	Intro to the Psychology of Adjustment	3		
Visual Arts	•				<u> </u>	•	
50.091	Visual Arts/Art History & Criticism I	ARTS	2211	Art History I	3		
50.091	1 Visual Arts/Art History & Criticism I	ARTS	2213	Art Appreciation	3		-
50.091	2 Visual Arts/Art History & Criticism II	ARTS	2212	Art History II	3		-
Dramatic Ar	ts	_	•	•		•	
52.081	Theatre Arts Literature I	THEA	1100	Theater Appreciation	3		
Music	•		•	•	-	•	
53.014	Music Appreciation I	MUSC	1100	Music Appreciation	3		

Course List Update Process TCSG

Need for course alignment identified.

TCSG point person confirms possible alignment with TCSG curriculum specialist and forwards to TCSG Point

TCSG Point Person submits course alignment request to GADOE Point Person.

Need for course substitution identified.



College submits course



USG point person confirms that appropriate documentation is included and forwards to GADOE.



TCSG Point Person notified of decision

curriculum specialist







Appropriate GADOE Program Manager reviews and approves or denies.



GADOE point person reviews and forwards to the GADOE



If approved, appropriate list is updated.









MOWR Funding

GADOE determines the amount to be sent to each college for each MOWR student they have enrolled. The amount is calculated based on an average MOWR student FTE:
FY15 = \$1295.31

per semester

Colleges must accept the amount as full payment for each MOWR student enrolling full-time (12 hours).

Any difference between the tuition/fees and the FTE payment is waived.

Some institutions may elect to waive tuition/fees resulting from additional hours/courses.

Example:
ENGL 1101 (3 hours)
MATH 1111 (3 hours)
SPAN 1001 (3 hours)
PHED 1101 (3 hours)

ART 1010 (3 hours)

High schools receive a \$200 administrative fee per MOWR student.

Example

ENGL 1101–English Composition (3 hours)
MATH 1111-College Algebra (3 hours)
SPAN 1101-Elementary Spanish (3 hours)
PHED 1101-Walking/Jogging for Fitness (3 hours)

TOTAL = 12 hours

Example

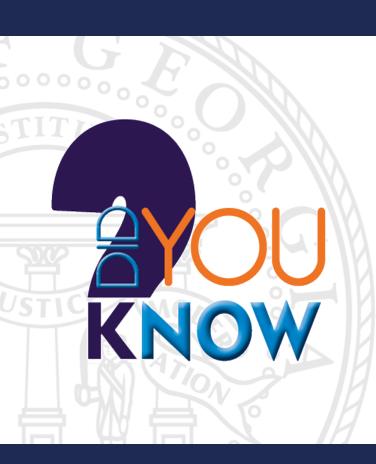
ENGL 1101–English Composition (3 hours)
MATH 1111-College Algebra (3 hours)
SPAN 1101-Elementary Spanish (3 hours)
BIOL 1111-Biology I (3 hours)+BIOL 1111L (1 hour)

TOTAL = 13 hours

Example

ENGL 1101–English Composition (3 hours)
MATH 2431-Calculus I (4 hours)
PHYS 2211K-Principles of Physics I (4 hours)
PHED 1101-Walking/Jogging for Fitness (3 hours)

TOTAL = 14 hours



- HOPE Grant pays a % of a HOPE/Dual Credit student's tuition and \$0 college fees.
- Accel pays 100% of tuition but \$0 college fees.
- MOWR pays 100% of both tuition and fees.

27 Courses Guaranteed! TCSG & USG Statewide Articulation Agreement

TCSG Course		USG Course Equivalent	TCSG Course	USG Course Equivalent	
	American Literature Art Appreciation World History I World History II U.S. History II Intro to Humanities Intro to Psychology Intro to Sociology American Govt. Economics (Principles) Economics Macro Economics Micro	ENGL 2130 ARTS 1101 HIST 1111 HIST 1112 HIST 2111 HIST 2112 HUMN 1101 PSYC 1101 SOCI 1101 POLS 1101 ECON 1101 ECON 1199 ECON 1998	English Composition I English Composition 11 Public Speaking Biology I Biology II Chemistry I Chemistry II Intro to Statistics Pre-Calculus Calculus College Algebra Math Modeling Intro to Physics I Intro to Physics II	ENG 1101 ENG 1102 SPCH 1101 BIOL 1111 (L) BIOL 1112 (L) CHEM 1151 (L) CHEM 1152 (L) MATH 1127 MATH 1113 MATH 1111 MATH 1111 MATH 1101 PHYS 1111 (L) PHYS 1112 (L)	
			http://www.usg.edu/academic_affairs_ha	<u>inubook/uocs/GE_transfer_chart_final.p</u>	

GATRACS





Georgia Transfer Articulation Cooperative Services										
Home										
My Academic History	Transfer Navigator									
Courses found via search	1: Build	2: Confirm	3: Evaluate	<u> </u>						
My Transfer Summary	Build an Academic History by selecting cou	rses that you have taken	or plan to take at any of the University	System of Georgia or Tech						
Transfer Wizard 1. Search for courses by entering search criteria and clicking the Search button. 2. Select courses from search results. 3. Enter a Grade, Academic Year, and Term for the course. 4. Repeat steps 1-3 to build your academic history. Search For Courses You've Taken										
\	Add the course to your academic history by	clicking the Cart icon.								
		Code: Contains	•							
		Title: Contains	•							
	Í	Description: Contains	•							
		Institution: All								
	Result	s Per Page: 10 ▼								
		Search								



Home

My Academic History

Transfer Navigator

					Kenr	nesaw State Univ	ersity	•
Course	Title	Institution	Grade Achieved	Term Taken	Min Grade Required	Min Term Required	Equivalent Course(s)	Evaluation
SOCI 2293	Intro to Marriage & the Family	Georgia Highlands College	В	Spring Semester 2015		No Informat	tion Available	
POLS 2301	Intro to Comparative Politics	Georgia Highlands College	Α	Fall Semester 2014	D	Any	POLS 2240	✓ details
POLS 2501	Intro to Domestic Issues	Georgia Highlands College	Α	Fall Semester 2014		No Informat	tion Available	
COMM 1101	Introduction to Mass Media	Georgia Highlands College	В	Spring Semester 2015	D	Any	COM 2230	✓ details
BIOL 2154K	General Zoology	Georgia Highlands College	С	Fall Semester 2014	D	Any	SCI 1101	✓ details
BIOL 2161K	Intro Medical Microbiology	Georgia Highlands College	В	Spring Semester 2015	D	Any	BIOL 2261L BIOL 2261	✓ details

Dual Enrollment Admission Requirements

TCSG

COMPASS, ASSET, ACT or SAT placement scores vary per program

On-track for HS Graduation

Submission of college application, Accel/Dual HOPE Credit application, signed parental permission form

Verification of lawful presence requirement applies to any student requesting to be classified as "in-state". Students must be able to provide appropriate residency documentation

USG

Minimum 970 combined SAT CR/Math OR 20 ACT Composite

Minimum 3.0 cumulative HS GPA (17 RHSC units)

On-track for HS graduation and RHSC completion

Exemption of all Learning Support requirements

Verification of lawful presence requirement applies to any student requesting to be classified as "in-state" and any student applying to:

Georgia College & State University
Georgia Institute of Technology
Georgia Regents University
Georgia State University
University of Georgia

Residency

O.C.G.A. 20-3-66

Students under the age of 24 are eligible to be classified as in-state if their parent has established and maintained domicile in Georgia for at least 12 consecutive months immediately preceding the first day of classes for the term and:

- The student has graduated (or will graduate) from a Georgia high school; or,
- The parent claimed the student as a dependent on the parent's most recent federal or state income tax return.

Students may also be classified as in-state based on their U.S. court-appointed legal guardian provided that guardian has established and maintained domicile in Georgia for at least 12 consecutive months immediately preceding the first day of classes for the term and the guardianship was not appointed to avoid the payment of out-of-state tuition.

Lawful permanent residents, refugees, asylees, & other eligible noncitizens as defined by federal Title IV regulations may be extended the same consideration as U.S. citizens in determining whether they qualify for in-state classification.

The Federal Student Aid Handbook published by the U.S. Department of Education defines those categories of non-citizens considered "other eligible noncitizens".



Sample DE Timeline

Note: Exact timeline will vary by high school and college
* Note: After Drop/Add period, MOWR students who withdraw from a
course are still considered full time by the college



- 27 Courses are guaranteed to transfer from TCSG colleges to USG colleges/universities.
- 22 states have adopted policies guaranteeing that dual-enrollment credits be accepted by colleges, up from 15 in 2008.
- Research shows that male and low income students participating in dual enrollment outperform those that don't participate.

TCSG's
Statewide
Articulation
Assessments

100 Item Multiple Choice

60 Minutes per exam

120 Minutes for Students with Disabilities

Randomized Order of Questions

Test Tool: Calculator

TCSG Statewide Articulation Assessments

TCSG Course #	Course Name	Cut Score	GaDOE Course #	Course Name
ACCT 1100	Financial Accounting I	75%	07.41100	Principles of Accounting I
COFC 1010	Introduction to Construction	70%	46.54600	Introduction to Construction
CUUL 1000	Culinary Art	79%	20.53100	Intro to Culinary Arts
ECCE 1101	Intro to Early Childhood Care & Education	79%	20.52510	Intro to Early Childhood Care & Education
MKTG 1100	Principles of Marketing	76%	08.47400	Marketing Principles
WELD 1000	Intro to Welding Technology	73%	48.58100	Introduction to Metals
COMP 1000	Introduction to Computers	73%	07.44110	Computer Applications I
ALHS 1040	Introduction to Healthcare	70%	25.52100	Intro to Healthcare Science

TCSG Statewide Articulation Assessments in Pilot Stage

Course #	Course Name	Cut Scores	Course #	Course Name
ALHS 1090	Medical Terminology	TBD	25.59100	Medical Term in Healthcare
AUTT 1020	Electrical Systems	TBD	47.57600	Electrical Systems
CULL 1120	Principles of Cooking	TBD	20.53310	Culinary Arts II
DFTG 1101	CAD Fundamentals	TBD	48.54100	Engineering Drawing & Design
DMPT 1000	Intro to Design & Media	TBD	48.56200	Graphic Design & Production





START PLANNING TO COLLEGE CREDIT NOW COMMON QUESTIONS ABOUT



Where is my GATRACS Course History?

Updated Course Data in GATRACS: In order to provide GATRACS users with the most sccurate information, we have updated the course transfer information for all campuses. If you have previously created a course history in GATRACS, please log in to GACollege411 and rebuild your history based on the new data.



Plan Your Degree

If you have no course history, you can use GATRACS to explore degrees and begin planning your future.

LEARN MORE »



Complete Your Degree

students to earn college credit.

GATRACS is a great tool to help you learn more about transferring your course credit and explore degrees and programs that interest

LEARN MORE »



High School Students Earn College Credit College Credit Now offers several programs for high school

LEARN MORE »

GAcollege411 Expand Your Opportunities

GATRACS is part of GAcollege411. a comprehensive web resource for students and all Georgia residents who want to research careers, choose a college, apply for college, and acquire financial aid.

START PLANNING »



GATRACS is partnership of Georgia's educational organizations whose mission is to make course transfer information available and to all Georgia citizens through an Online web portal.

LEARN MORE »

Participating Institutions

Explore GATRACS participating institutions.

LEARN MORE »



START PLANNING *

COLLEGE CREDIT NOW

COMMON QUESTIONS

Accel Program

Find Accel program-approved high

school courses and college course

Courses

equivalences.

LEARN MORE »

ABOU

Move On When Ready (MOWR)

Courses taken at a local college can allow a student to earn both college Students can begin their college career early and receive both a high school diploma and college credit.

Articulated Credit (Advanced Technical College Credit)

Through Articulated Credit, local school systems and their area technical colleges have articulation agreements that provide for specified high school course(s) to count as college credits leading to a technical college certificate, diploma or degree. Without the repetition of coursework already mastered in high school, recent high school graduates can achieve a more seamless transition to a TCSG (technical) college, graduate faster and enter their careers sooner.

Gateway to College

Located exclusively on Georgia Perimeter
College and Savannah Technical College
campuses. It identifies drop outs or high risk high
school students who have the potential to
graduate to earn a diploma or dual enrollment
credit in a college.

Georgia Academy of Aviation, Mathematics, Engineering and Science (GAMES)

This Academy is an early admission residential program at Middle Georgia College and is open to gifted, talented, and motivated students.

Georgia Career Academies

Courses taken at a Career Academy may result in both high school and technical college credit or may give the student a head start on the pursuit of a technical certificate or diploma.

Youth Apprenticeship Program (on the job training for the workforce)

Participating students receive an education that is both academically challenging and relevant to employment in today's economy. The program enables a student to receive a high school diploma, a post-secondary certificate or degree, and certification of industry-recognized competencies applicable to employment in a high-skilled occupation.



High School Students - Earn College Credit Now

Attend a Local College While in High School

Acce

GATRACS

suggestions?

gatracs@usg.edu

The Accel program is for students at eligible high schools that wish to take college level coursework for credit towards both high school and college graduation requirements. Eligible students must meet certain criteria, explained below. The program is offered during the fall, winter, and spring terms of the school year.

Joint Enrollment

Students can begin their college career early by taking college courses in addition to attending high school.

Attend a High School/College Sponsored Program

Advanced Academy of Georgia

This Academy is an early admission residential program at the University of West Georgia and is open to gifted, talented, and motivated students.

Early College

Early College targets students traditionally underrepresented in postsecondary education: high poverty, minority, first generation college goers, with a goal of completing one to two years of transferable college credit prior to graduating from high school.

Pathways Pathways help you plan your high

Peach State

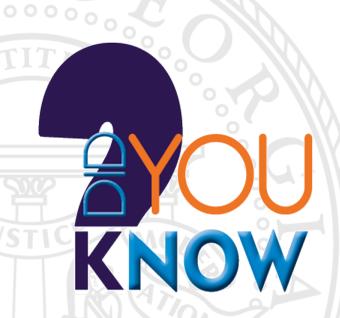
Pathways help you plan your hig school courses, post-secondary path and career options.

LEARN MORE »



GATRACS is partnership of Georgia's educational organizations whose mission is to make course transfer information available and to all Georgia citizens through an Online web portal.

LEARN MORE »



- Students can take DE courses offered online.
- Tutoring is available on almost all college campuses. Many institutions use early alert systems.
- High school students can enroll in college courses in the summer through joint enrollment (college credit only). Course credit hours will count against the HOPE cap.

Dual Enrolment = Student Success!

Dual Enrollment Contacts

Each college has at least one. Titles may vary per college.

Work closely with the high schools to implement dual enrollment programs

Assists high school students with enrollment and course completion process

For TCSG: Coordinates the articulation assessments

College Contact Information

TCSG USG

TCSG Website: www.tcsg.edu

TCSG High School Dual Credit Program: www.tcsg.edu/fordualcredit.php

TCSG High School Coordinator Contact List:

www.tcsg.edu/all documents/current HS coordinator list.pdf

GA Dual Enrollment Programs:

www.gadoe.org/Curriculum-Instruction-and-

Assessment/CTAE/Pages/Transition-Career-Partnerships.aspx

USG Student Affairs Webpage

USG Website: www.usg.edu

www.usg.edu/student_affairs

Campus Contact Lists:

Dual Enrollment/Accel

www.usg.edu/inst/directories/accel_dual_contacts/ MOWR Contact Lists:

www.usg.edu/inst/directories/move_on_when_ready_c ontacts



PUAL ENBOLLMENT





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