

Dual Enrollment 101!



Georgia Department of Education

Basic Things You Need To Know



Presenter Information

Gary Mealer

Transition Career Partnership Coordinator Georgia Department of Education

gmealer@doe.k12.ga.us

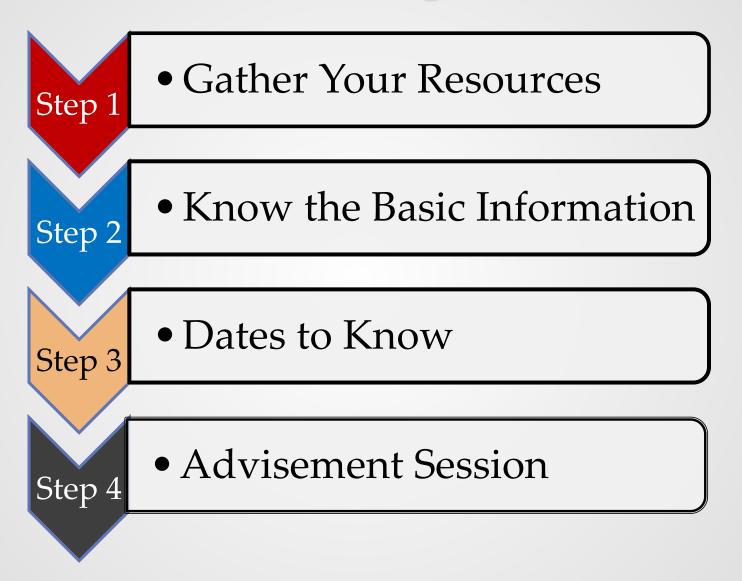
404-463-8197

http://www.gadoe.org/ci_cta.aspx?PageReq=Cl CTASeam

Where and How Do I Start?



Four Steps



Step 1: Gather Your Resources!





- Career Pathways Course Numbers / Career Pathway Chart
- Fourth Science Course Options
- College Credit Now / Dual Credit Programs Brochure

Transition Career Partnerships, Move On When Ready, Dual Enrollment/Dual Credit

Secondary to Postsecondary Transitions

Overview

Transition Career Partnerships (formerly Education Career Partnerships) is designed to prepare students for college and career opportunities leading students to postsecondary institutions for an industry recognized certification or licensure, an associate and/or higher college degree, and successful employment. Move On When Ready is a dual enrollment program for students to attend a postsecondary institution full-time during their junior and/or senior year of high school and receive high school credit and college credit simultaneously while attending college classes on the college campus, full-time.

- Dual Enrollment / Dual Credit Programs Brochure
- Dual Enrollment / Dual Credit Programs Brochure (black-white version)
- Dual Enrollment / Dual Credit Parent Flyer
- Dual Enrollment / Dual Credit Parent Flyer (with printer bleeds)
- Dual Enrollment FAQ 2014-2015
- Move on When Ready brochure
- BRIDGE brochure
- TCSG transfer to USG Course List
- TCSG Statewide Articulation List

FY2015 Move On When Ready Documents

- Move on When Ready Guidelines
- Move on When Ready Participation Guidance Checklist
- Move on When Ready Verification
- Move on When Ready Supplemental File

FY2015 Dual Enrollment/Dual Credit

- Dual Enrollment Participation Guidance Checklist
- Dual Enrollment Credit Quick Reference Guide
-

Contact Information

Gary Mealer Program Specialist, Transition Career Partnerships, JROTC Phone: 404-463-8197 Fax: 404-651-8984 Email: gmealer@doe.k12.ga.us

Transition Career Partnerships Links

Transition Career Partnerships Helpful Links

FY13 MOWR and Dual Enrollment/Dual Credit Forms

- Dual Enrollment Credit Participation Sign-off form
 - Dual Enrollment Guidance
 - General Education Course Transfer Chart
 - Peach State Matrix Dual Enrollment Matrix Phasing Out

FY2014 Move On When Ready Documents

- Move on When Ready Guidelines
- Move on When Ready Guidance Checklist
- Move on When Ready Supplemental List Fall 2013
- Move on When Ready Verification Checkpoint Form
- Dual Enrollment Participation Guidance Checklist
- Dual Enrollment Credit Course Directory

FY2014 Dual Enrollment/Dual Credit

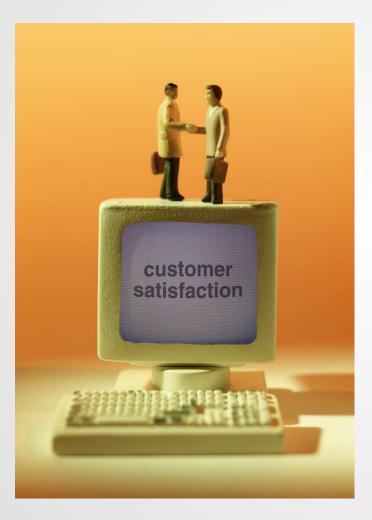
- Dual Enrollment Credit Course Directory Spring 2014
- Dual Enrollment Credit Quick Reference Guide
- Dual Enrollment Credit Participation Sign Off Form
- Guidance for Dual Enrollment
- Dual Enrollment Credit Course Directory

Transition Career Partnerships will help develop a well-educated, technically trained, and highly competitive workforce in Georgia that will be widely recognized as the best in the nation. Through a coordinated effort with business and industry, Transition Career Partnerships is designed to prepare students for career opportunities by providing an education that is composed of coherent, articulated sequences of rigorous academic and career related courses. Business and industry partners play a vital role in defining appropriate standards of performance, providing input concerning the validity of current pathways, and assessing school programs to assure we are preparing the skilled professionals they need.

Transition Career Partnerships Vision

To form partnerships that build workforce development opportunities f5/20/2014 8 students through career pathways.

Step 2: Know The Basic Information





Dual Credit Is A 2 for 1!

High School students take courses from a postsecondary institution while still enrolled as a high school student and receive course credit at both the high school and postsecondary institution.







Benefits of Dual Enrollment Credit

- Saves money for students and parents
- Builds confidence of college success
- Possible early high school graduation
- Guaranteed and immediate college credit
- Jump start on college completion
- Provides expanded college career education
 - -Advanced major courses
 - -Double majors





Dual Credit Programs Available

BASIC PROGRAMS

Accel

SPECIAL PROGAMS

Residential Academies

- Dual HOPE Grant
- Move On When Ready
- > Articulation

- Early Colleges
- Gateway to College

Common Dual Credit Facts

- Hours do not count against HOPE cap
- Local system keeps FTE funding
- Full or part time, semester by semester program (One Exception-MOWR must be full-time)
- High school counselor, student and parents must have advisement session and sign a document acknowledging it occurred
- Participation Permission Form must be signed-copy to parents, high school and postsecondary institution
- Must meet dual credit program requirements, local system requirements and postsecondary requirements to be eligible

More Common Dual Credit Facts

- Courses must meet graduation requirements
- No summer school
- Must be resident of Georgia for 12 consecutive months before first day of classes
- Only courses from approved course lists
- ➤ Up to 15 hours are allowable
- Fulltime status is minimum of 12 course hours
- Military wavier for students of military families
- Student is responsible for all costs not covered by the dual credit program

Accel

- Usually with USG institutions or private 4 year institutions
- Must be working toward a degree
- Five core content areas only (ELA, Math, Science, Social Studies, and World Language)
- Must refer to the ACCEL Course Guideline document <u>https://www.gsfc.org/secure/dsp_accel_course_listings.cfm</u>
- Can participate if committed to Georgia Department of Juvenile Justice System

HOPE GRANT

- CTAE courses taken at a TCSG institution
- ➢ Non needs based grant program
- Students seeking certificates or diplomas
- Pays about 88% or tuition through HOPE Grant funds
- Some TCSG colleges are waiving difference
- ➤ No fees or books are covered
- > Ineligible while incarcerated

Things You Might Not Know

- Different programs for different student needs
- Enrollment has increased in all programs
- Duplicated high school core credits are for elective credit only
- Local districts have the flexibility on the number of high school credits that can be granted per grading
- EOCT required to be taken if dual course if for initial credit
- A .5 weight is added to all dual credit core courses by GSFC when calculating the student's HOPE Scholarship GPA
- Rule violations/disciplinary action can be taken by both institutions

Move On When Ready

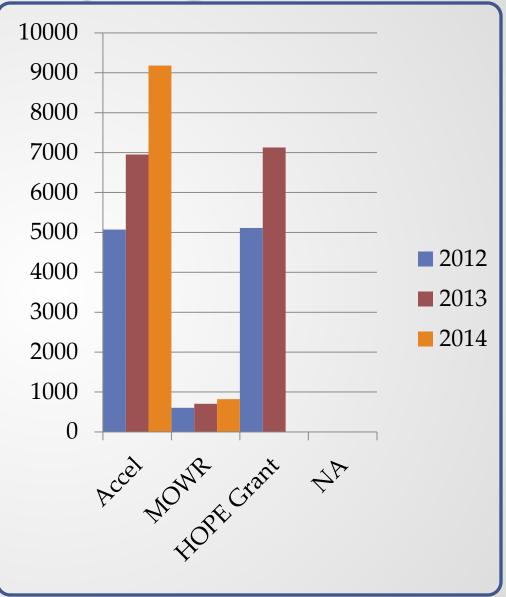
- ➤ 11th and 12th graders only
- No home school or private high school students are eligible
- Must be full time student taking between 12-15 credit hours per semester
- All courses must be taken at the college, no high school courses.
- Core, electives, and technical courses
- Courses found in Accel, Dual Enrollment Matrix or MOWR Supplemental List
- \$100 administrative fee per semester to local systems-lose the rest of local FTE funding

Enrollment By Program

ACCEL: FY12=5072, FY13=6953, FY14=9182 MOWR:

FY12=605, FY13=704, FY14= 819

HOPE GRANT FY 12=5111, FY 13=7130 FY 14=NA





Residential Programs

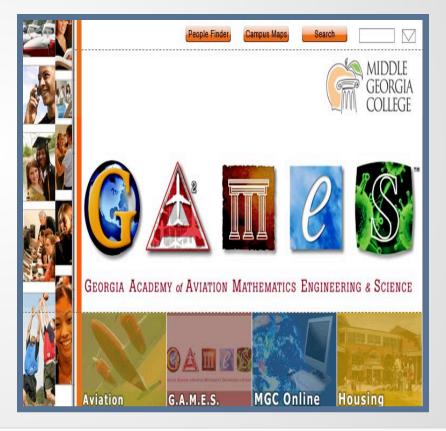
Offered for gifted, talented, and motivated students through the University System of Georgia

University of West Georgia

Middle Georgia College



http://www.advancedacademy.org/



http://www.mgc.edu/academic/scimathenga/ga mes/ 5/20/2014 • 20

Early College Programs





- 1. Partnership between local systems and colleges.
- 2. Specific guidelines regarding the program.
- 3. Targets <u>poverty</u>, <u>minority</u> <u>and first-generation</u> <u>college students</u> to complete one or two years of college while in high school.

Gateway To College

- 1. Partnership between local systems and colleges.
- 2. Targets students who have <u>already dropped</u> <u>out or not on track</u> to graduate.
- 3. Earn a diploma by dual enrollment credit in supportive college environment.







Articulation-The Big "A"

- Students take their regular high school classes
- College gives student college
 credit for comparable high school
 course
- Agreed upon courses by local articulation agreement between the local system and college
- Designated assessments must be passed to receive credit.



Step 3: Dates To Know





- April 1 is the most important dual credit date
- Calendar of dual credit dates
- Application dates of your local colleges





Step 4: Advisement Session

- 1) Prepare a resource packet
- 2) Have internet access available if possible
- 3) Checklist and Signoff Form copy for school, parents and college
- 4) Know area colleges application deadlines
- 5) Copy of student transcript
- 6) College dual contact person's name, phone number and email address
- 7) Copy or access to all the dual program course lists
- 8) USG & TCSG Transfer Course List

Dual Enrollment Guidance Checklist

Dual Enrollment FY 2015 Participation Guidance Checklist

Use this checklist with the Participation Permission Form. Below are items to share when counseling students and their parents/guardians about participation in a Dual Enrollment Credit other that the Move On When Ready program:

- The student must be a high school student and be in grades 9-12 to be eligible.
- 2.___Student must have been a resident of Georgia for a full calendar year and continue to meet Georgia residency requirements to participate in dual enrollment. Residency is to be determined by local system and Georgia Student Finance Commission guidelines.
- 3.____The student can be enrolled full-time (4 courses between 12-15 semester hours), or part-time with as few as one course.
- 4.___Students who participate the entire year can earn up to a maximum of 8 funded units of dual credit which is more than they may receive on a 6-or7- period dayschedule during the regular school year.
- 5.____A student must be admitted and classified as a dual credit student by an Eligible Postsecondary Institution after the local high school has determined they are eligible.
- 6.____Participation can be as little as one semester or all year long. All programs are semester by semester programs.
- 7.___Students seeking to enroll in a dual credit program will be expected to complete allocal and state graduation course requirements.
- Cours ework must be done through an eligible postsecondary institution. Students can attend dual classes on the college campus or dual credit courses on their highs chool campus but all dual courses must be taught by college instructors.
- Upon completion of courses, the student shall be responsible for requesting an official transcript be sent to the student's local high school.
- 10. Courses can be taken beyond the regular school hours and/or through the college's on-line courses that are part of an approved dual credit course list.
- 11.___Courses taken must count toward local and/orstate highs chool graduation to be eligible for funding and credit. Funding and credit will be available for 4 courses per semester.
- 12.____The student must adhere to the high school and college's behavior code of conduct and/or discipline guidelines and can be disciplined by either or both institutions for violations.
- 13.____Students are required to meet all state assessment requirements as defined by the

Georgia Department of Education Dr. John D. Bange, State School Superintendent February 15, 2014 All Rights Reserved

Required Sign-off Form

Dual Enrollment Credit Participation Permission Form FY 2015

Overview of Dual Enrollment Credit

- a. Dual Enrollment Credit provides opportunities for high school students in grades 9-12 to enroll part or full-time at postsecondary institutions to earn dual credits. General information about the different dual credit programs must be distributed to all students in grades 8 through 11 <u>before</u> <u>April 1</u>.
- b. College dual courses taken by students may not cover all standards that are tested in the End of Course Test.
- c. The counseling services concerning participation in dual enrollment credit have been provided to the participant and parents/guardians. The Georgia Department of Education's program guidelines and the student responsibilities have been explained and discussed and the participant clearly understands what is expected in order to enroll and continue participation in Dual Enrollment Credit. The student understands he/s he must still meet the posts econdary institution's Dual Enrollment Credit. Credit requirements and approval before acceptance is completed. They have been made aware that dual credit grade conversions from the colleges could have a <u>negative effect</u> on their high school G.P.A. and class standing.
- d. The amount of tuition, mandatory fees, books and materials that may be paid for the student is dependent on which program the student participates. The financial information has been explained to the parents and students. There could be other expenses the student and/or parents/guardians may occur that would be their responsibility to pay.
- II. Circle the following information regarding potential Dual Credit students:
 - <u>Yes</u> / <u>No</u> The student is currently on track to graduate from high school and meets all the eligibility requirements for participation required by secondary and postsecondary guidelines.
 - 2. Yes / No The student is a resident of Georgia as required by dual credit program guidelines.
- III. Indicate the Dual Credit Program Requested by Student:

Move On When Ready	Dual HOPE Grant	ACCEL

IV. Indicate the potential Dual Credit High School Course Numbers and Course Names below and identify whether they are a core or elective course requirement:

1	5	.
2	6	.
3	7	.
4	8	5/20/20

 $14 \bullet 27$

V. Semester	s of Participation	Fall 20 Fall 20	Spring 20 Spring 20
v . Initial R	equired Dual Credit i	Participation Conference	(required by law)
	w has met the high sch oved as a Dual Cædit S		ecommended to the college/university listed
Print Student's F	ullName		Student GTID NUMBER
Student Signatur	e		Date
Pazent/Guardian	Signature		Date
Counselor Signa	bije		Date
Name of High So	hool		
Name of School	System		
Name of College	Attending For Dual C	redit	

5/20/2014 ●28

Dual Credit Course Listings

> ACCEL

https://www.gsfc.org/secure/dsp_accel_course_listings.cfm

GADOE MOWR, HOPE GRANT AND DUAL CREDIT DOCUMENTS

<u>http://www.gadoe.org/Curriculum-Instruction-and-</u> <u>Assessment/CTAE/Pages/Transition-Career-Partnerships.aspx</u>

Accel Course List-USG & Private Colleges

Georgia State University

ENGLISH	1					
Course Number	Course Title	Course Prefix	Course #	Course Title	Hours	Prerequisites
23.02100	Mythology, (Greek, Roman, Norse) [Bective Only]	CLAS	2203	Greek and Roman Mythology	3	
23.03400	Advanced Composition	ENGL	1101	English Composition I	3	
	Advanced Composition	ENGL	1102	English Composition II	3	ENGL1101
23.042.00	Oral/Written Communication (Speech)	SPCH	1500	Public Speaking	3	
23.052.00	British Literature/Composition	ENGL	2120	British Literature	3	ENGL1102
23.063.00	World Literature/Composition	ENGL	2110	World Literature	3	ENG L 1 102
23.06400	Literary Types/Composition	ENGL	2140	Introto Literary Types	3	ENGL1102
	Literary Types/Composition	ENGL	2130	American Literature	3	English 1102 with grade of Corhigher, or equivalent
MATHEMATICS						
Course Number	Course Title	Course Prefix	Course #	Course Title	Hours	Prerequisites
27.07910	College Statistics A	MATH	1070	Statistics	3	
27.07920	College Statistics B	MATH	1070	Statistics	3	
27.062.40	G PS Pre-Calculus	MATH	1111	College Algebra	3	Placement required
	G PS Pre-Calculus	MATH	1101	Math Modeling	3	
	GPS Pre-Calculus	MATH	1113	Pre-Calculus	3	MATH 1111 or placement
27.08010	College Calculus A	MATH	1220	Survey of Calculus	3	MATH 1111 or placement
	College Calculus A	MATH	2211	Calculus of One Variable I	4	MATH 1113 or placement
	College Calculus A	MATH	2212	Calculus of One Variable II	4	MATH 2211
	College Calculus A	МАТН	2215	Multivariate Calculus	4	Math 2212 with grade of C or higher. Real-valued functions of several variables, limits, continuity, differentials, directional derivatives, partial derivatives, chain rule, multiple integrals, and applications.
	College Calculus A	MATH	2201	Calculus for the Life Sciences	4	MATH 1113 with a grade of C or higher
27.08020	College Calculus B	MATH	1220	Survey of Calculus	3	MATH 1111 or placement
	College Calculus B	MATH	2211	Calculus of One Variable I	4	MATH 1113 or placement
	College Calculus B	MATH	2212	Calculus of One Variable II	4	MATH 2211
	College Calculus B	MATH	2215	Multivariate Calculus	4	Math 2212 with grade of C or higher. Real-valued functions of several variables, limits, continuity, differentials, directional derivatives, partial derivatives, chain rule, multiple integrals, and applications.
	College Calculus B	MATH	2201	Calculus for the Life Sciences	4	MATH 1113 with a grade of C or higher
27.08400	Mathematics IV - Pre- Calculus- Trigonometry/Statistics	MATH	1111	College Agebra	3	Placement required
	Mathematics IV - Pre- Calculus-	MATH	1101	Math Modeling	3	

Accel Course List-TCSG

Technical College System of Georgia: All Georgia Public Technical Colleges - FY 2014

The Lease

ENGLISH				
Course Number	Course Title	College Number	College Courses *	Credit Hours
2303400	Advanced Composition	ENGL 1101	Composition & Rhetoric	3
2304200	Oral/Written Communication/Speech (elective only)	SPCH 1101	Public Speaking	3
	Oral/Written Communication/Speech	ENGL 1105	Technical Communications	3
2305100	American Literature/Composition	ENGL 2130	American Literature	3
2305200	British Literature/Composition	ENGL 1102	Literature and Composition	3
MATHEMATICS		· · · ·	I I	·
Course Number	Course Title	College Number	College Courses*	Credit Hours
2709600	G PS Pre-Calculus	MATH 1101	Mathematical Modeling	3
	G PS Pre-Calculus	MATH 1111	College Algebra	3
	G PS Pre-Calculus	MATH 1112	College Trigonometry	3
	G PS Pre-Calculus	MATH 1113	Pre-Calculus	3
27.07910	College Statistics A	MATH 1127	Introduction to Statistics	3
2707920	College Statistics B	MATH 1127	Introduction to Statistics	3
27.08010	College Calculus A	MATH 1131	Calculus I	3
2708020	College Calculus B	MATH 1131	Calculus I	3
2708400	Math IV-Pre-Calculus/Trigonometry/Statistics	MATH 1101	Mathematical Modeling	3
	Math IV-Pre-Calculus/Trigonometry/Statistics	MATH 1111	College Algebra	3
	Math IV-Pre-Calculus/Trigonometry/Statistics	MATH 1112	College Trigonometry	3
	Math IV-Pre-Calculus/Trigonometry/Statistics	MATH 1113	Pre-Calculus	3
2708600	Mathematics of Industry & Government	MATH 1101	Mathematical Modeling	3
	Mathematics of Industry & Government	MATH 1113	College Algebra	3
2708500	Advanced Mathematical Decision Making	MATH 1101	Mathematical Modeling	3
	Advanced Mathematical Decision Making	MATH 1111	College Algebra	3
	Advanced Mathematical Decision Making	MATH 1113	Pre-Calculus	3
2709300	Accelerated Math III Pre-Calc/Trig/Stat	MATH 1101	Mathematical Modeling	3
	Accelerated Math III Pre-Calc/Trig/Stat	MATH 1111	College Algebra	3
	Accelerated Math III Pre-Calc/Trig/Stat	MATH 1112	College Trigonometry	3
	Accelerated Math III Pre-Calc/Trig/Stat	MATH 1113	Pre-Calculus	3
27096000	Accelerated GPA Pre-Calculus	MATH 1101	Mathematical Modeling	3
27096000	Accelerated GPA Pre-Calculus	MATH 1111	College Algebra	3
	Accelerated GPA Pre-Calculus	MATH 1112	College Trigonometry	3
	Accelerated GPA Pre-Calculus	MATH 1113	Pre-Calculus	3
270624	G PS Pre-Calculus	MATH 1101	Mathematical Modeling	5/20/2014

Dual Credit Matrix

PEACHSTATE PATHWAY DUAL ENROLLMENT MATRIX PHASING OUT DURING FY15 AND FY16 (NEW CAREER CLUSTER MATRIX IS A SEPARATE DOCUMENT)

	•			-	
DMPT 2215	Adv Printing & Post Production Operation	4	Advanced Graphic Design 👘	48.52800	1
Graphic Comm	nunications Pathway - Valid Through FY 2016				
DMPT 1000	Introduction to Design & Media Production	6	Introduction to Graphics and Design 🗖	48.56100	1
DMPT 1005	Vector Graphics	5	Graphic Design & Production =	48.56200	1
DMPT 2120	Prepress and Output	4	Graphic Output Processes =	48.56900	1
 Automotive Se	ervice Technology - Valid Through FY 2016				
AUTT 1010	Automotive Technology Introduction	3	Basic Maintenance and Light Repair	4753110	1
Automotive Se	ervice Technology - Valid Through FY 2016				
AUTT 1010	Automotive Technology Introduction	3	Basic Maintenance and Light Repair 📍	4753110	1
AUTT 1011	Basic Auto Maintenance and Light Repair	3	Basic Maintenance and Light Repair 📮	47.53110	1
AUTT 1012	Auto Maintenance and Light Repair II	3	Maintenance and Light Repair II	47.53210	
AUTT 1013	Auto Maintenance and Light Repair III	3	Maintenance and Light Repair III	47.53310	1
Flight Operatio	ons Pathway - Valid Through FY 2016				
ASTT 1070	Aerodyn amics	3	Fundamentals of Aerospace =	47.46000	1
Airc raft Suppo	rt Pathway - Valid Through FY 2016		Courses must be taught by a certificated	air agency	
ASTT 1010	Structural Fundamentals	3	Fundamentals of Aerospace	47.46000	1
AVIO 1010	Basic Electronics	3	Fundamentals of Electronics	47.59100	1
AVIO 1040	Digital Electronics	3	Digital Circuits	47.59400	1
AVIO 1070	Aircraft Communication Systems	3	Flight Operations I =	47.46800	1
AVIO 1080	Navigation Systems	3	Flight Operations I =	47.46900	1
AVMT 1210	Aviation Physics	2	Aviation Maintenance I =	47.46200	0.5
AVMT 1025	Aircraft Applied Sciences II	4	Aviation Maintenance II =	47.46300	1
AVMT 2210	Reciprocating Engine Power Plants I	3	Aviation Maintenance III 📑	47.46400	1
Other GPS Arc	hitecture, Construction, Communication & Tra	ansportatio	n Courses - Valid Through FY 2016		
	Interactive Video Productions I	3	Audio Video Technology and Film I	10.51110	1
CIST 2801					
CIST 2801 CIST 2802	Interactive Video Productions I	3	Audio Video Technology and Film II	10.51210	1

MOWR Supplemental Course List

MOVE ON WHEN READY SUPPLEMENTAL COURSE LIST FOR FALL 2014 AND SPRING 2015

	SECONDARY			POSTSECONDAR			
Course Number	Course Title	Course Prefix	Course Number	Course Title	Hours	Prerequisites	Note
				Abraham Baldwin Agricultural College			
Information							
	5 Introduction to Digital Technology	CISM	2201	Fundamentals of Computer Applications	3		
	Beginning Programming	CSCI	1301	Computer Science I	4	MATH1111	
	I Intermediate Programming	CSCI	1302	Computer Science II	4	CSCI1301	
Health							
	1 Health	PHED	1100	Health & Wellness	2		_
	3 First Aid and Safety	PHED	1175	First Aid and CPR	2		
Physical Edu							
	/ Introductory Recreational Games	PHED	1135	Recreational Games	1		
	/ Intermediate Recreational Games	PHED	1135	Recreational Games	1		_
	7 Advanced Recreational Games	PHED	1135	Recreational Games	1		
	1 Personal Fitness	PHED	1125	Fitness for Life Walking	1		
	3 Body Sculpting	PHED	1121	Yoga I	1		
	8 Advanced Body Sculpting	PHED	1121	Yoga I	1		
Social Scien							
	5 Psychology	PSYC	2101	htro to the Psychology of Adjustment	3		
Visual Arts	•		•		•		
	Msual Arts/Art History & Criticism I	ARTS	2211	Art History I	3		
	Msual Arts/Art History & Criticism I	ARTS	2213	Art Appreciation	3		
50.0912	2 Msual Arts/Art History & Criticism II	ARTS	2212	Art History II	3		
Dramatic Art	is .					•	
52.081	Theatre Arts Literature I	THEA	1100	Theater Appreciation	3		
Music	1					•	
53D14	Music Appreciation I	MUSC	1100	Music Appreciation	3		
	+			Armstrong Atlantic State University			
Information 1	Technology						
11.418	Beginning Programming	CSCI	1301	Introduction to Programming Principles	3	MATH1113	
	I Intermediate Programming	csci	1302	Advanced Programming Principles	3	CSCI1301	<u> </u>
Education				·			
	Examining the Teaching Profession	EDUC	2120	Exploring Socio-cultural Perspectives on Diversity in Education Contexts	3	1	
	Examining the Teaching Profession	EDUC	2130	Exploring Teaching and Learning	3		_
	2 Contemporary Issues in Education	EDUC	2110	Investigating Critical and Contemporary Issues in Education	3		
Visual Arts			2.10	Intersection of the contemporary bodies in Education	°		
	Msual Arts/Drawing	ARTS	1010	Drawing I	3	1	
	2 Msual Arts/Drawing I	ARTS	1010	Drawing I	3	ART S 1010	_
	Misual Art/Art Historyand Criticism I	ARTS		· ·	_		_
	· · ·		2710	Art History I	3		_
	2 Msual Art/Art Historyand Criticism II	ARTS	2720	Art History II	3		
Dramatic Art							
52.021	Dramatic Arts Fundamentals	THEA	1100	Theater Appreciation	3	5/20/2014	4 33

GADOE Dual Credit Contacts

- Albert Patrick Blenke-----Accel <u>ablenke@doe.k12.ga.us</u> 404 463-1765
- Pam Smith--- Accel

pamsmith@doe.k12.ga.us

404 463-4141

Gary Mealer-----MOWR & HOPE Grant gmealer@doe.k12.ga.us

404 463-8197





