DUAL ENROLLMENT AGREEMENT BETWEEN SCHOOL BOARD OF HARDEE COUNTY AND SOUTH FLORIDA STATE COLLEGE

2013-2014

Florida statute 1007.271 requires the annual development of dual enrollment agreements between the Florida College System president and the superintendent of schools within the college's service district for the purpose of providing acceleration mechanism for dual enrolled high school students. This agreement is to be completed and submitted annually to the Department of Education on or before August 1 of each year.

The School Board of Hardee County, hereinafter referred to as the "school district," and the Board of Trustees of South Florida State College, hereinafter referred to as the "college," desire to implement the above statute. To facilitate this process, an articulation committee with representation from the school district and the college shall be established.

The school district superintendent and the college president shall each appoint a representative who shall act as the liaison for their agency. These individuals shall be the Vice President for Educational and Student Services at the college and the Assistant Superintendent for Curriculum and Instruction for the school district. In addition, the following individuals, or their designees, may assist in the planning, supervision and evaluation of all articulated activities and programs.

Members shall include:

The College

Dean, Division of Arts and Sciences (college credit) Coordinator, Technical Dual Enrollment

School District

Director of Secondary Education Administrator for the Career Academy

Each year the articulation team shall jointly review this Agreement and performance of parties to assure the agreement continues to serve the mutual interest of all concerned.

Either party shall have the right to terminate this Agreement by delivery of written notice not less than ninety (90) days prior to the effective date of termination.

The term of this agreement shall commence July 1, 2013 and end June 30, 2014.

ARTICLE I: RATIFICATION OF EXISTING AGREEMENTS

The signing of this agreement attests to the ratification of all existing agreements between the school district and the college as contained in the attached appendices and addendums.

ARTICLE II: PROGRAM DESCRIPTION

Section 1007.271, F.S. defines dual enrollment as the enrollment of an eligible student or home education student in a postsecondary course that is creditable toward both high school completion and a college certificate, associate or baccalaureate degree. Dual enrollment students are exempt from the payment of matriculation, tuition and laboratory fees.

Early admission, an additional dual enrollment mechanism, allows high school students to enroll in the college on a full-time basis. Early admission students must take at least 12 college credits that are creditable toward both a high school diploma, and a college certificate, associate or baccalaureate degree. Participation in early admission technical dual enrollment is limited to those students who have completed a minimum of four semesters of full-time secondary enrollment.

Home schooled students who seek dual enrollment opportunities are not included in this Dual Enrollment Agreement as they will have a separate agreement.

ARTICLE III: NOTIFICATION OF STUDENTS AND PARENTS

Notification of Students and Parents

The school district shall inform eligible secondary students and their parents of early college/dual enrollment as an educational option and mechanism for acceleration, including eligibility criteria, a statement of the potential for dual enrollment coursework beyond the regular school year, a statement of the potential for dual enrollment to articulate as an elective or a general education course in a postsecondary degree or certificate program, and the process by which students and parents exercise their option to participate in dual enrollment. This information shall be provided to parents in written mailout and web formats, and included annually in each district pupil progression plan and high school program of study. Parents will indicate their permission for students to engage in dual enrollment studies by signing the dual enrollment permission form.

The college will work with the school district to provide a parent and student information session during the spring and fall Parent Night and will coordinate inquiries from parents and students with the high school guidance staff as appropriate.

ARTICLE IV: PROGRAM DESCRIPTION

Eligibility Requirements

Students who wish to take college credit or technical dual enrollment courses must complete the following, or meet the following criteria in preparation for enrollment:

- Meet with their high school counselor to establish eligibility and develop a plan of study.
- College credit students must meet with the college advisor or counselor to establish their degree plan which includes course requirements and intended transfer institution.
- Meet GPA eligibility requirements of a 3.0 (unweighted high school gpa) for college transfer and 2.0 (unweighted high school gpa) for technical credit programs.
- College credit students should be in the 11th or 12th grade and technical students should be in the 10th, 11th or 12th grades.
- Students must satisfy the college preparatory testing requirements. Students who have been identified as deficient in basic competencies in one of the areas of reading, writing, or mathematics, as determined by scores on postsecondary readiness assessment shall not be permitted to enroll in college credit courses in curriculum areas precluded by the deficiency. Students may enroll in college credit course that are not precluded by the deficiency; however, students may not earn more than twelve college credit hours prior to the correction of all deficiencies (SBE Rule 6A-14.064 (b)).
- Students enrolled in technical credit courses must take the PERT or TABE examination.
- Have parental approval to take dual enrollment courses.
- Complete the dual enrollment section of the college Admissions Application.
- Complete the registration process outlined in the *Dual Enrollment Student Handbook* (available on the college web site www.southflorida.edu under the high school tab).
- Parents and students should review the *Dual Enrollment Student Handbook* prior to the first class.

Testing

College credit dual-enrolled students will be required to complete the PERT, ACT or SAT and may not be enrolled as a dual-enrolled student unless they have demonstrated adequate pre-collegiate preparation on sections of the PERT, ACT or SAT. Technical dual enrollment students will take the PERT or TABE assessment.

The high school or college may administer the PERT to those students applying for dual enrollment. High school principal or designee will coordinate the administration of dual enrollment PERT testing with the college's Testing Center. Testing may be administered on the high school campus or at the college campus. Students who are not successful on the first attempt should seek remediation prior to the second attempt.

The college will provide test results for individual students and aggregate reports as requested by the high school. The high school will provide PERT, ACT, and/or SAT test scores to the college for qualified dual enrollment students tested at the high school.

Availability of Programs and Courses

Dual enrolled students should meet with a college advisor to establish their intended college major and establish a customized program of study that delineates the college courses that will best assist the student in meeting their educational goals. For the college transfer student, many of the courses needed are general educational courses including humanities, communication, mathematics, science, and social sciences. If the student identifies a baccalaureate degree as the educational goal the plan must include courses that will meet the general education requirements and any prerequisite requirements for entrance into a selected baccalaureate degree

program. For technical education students, courses will be directly related to the certificate or associate degree programs they are enrolled in. Physical education and college preparatory courses are excluded from this agreement.

All high school students are highly encouraged to limit dual enrollment to those courses required for their anticipated college program in order to avoid excess hours. The accumulation of excess college hours may affect their future availability of financial aid after high school graduation.

Course content, requirements and evaluation processes for dual enrollment courses are identical whether taught on the college campus or the high school campus. A list of the programs and courses available for dual enrollment are included in the appendices. Dual enrollment college credit courses shall be those courses that are recommended to the State Board of Education by the State Articulation Coordinating Committee as meeting high school graduation requirements and published as the statewide *Dual Enrollment Equivalency List* (see *Appendix A*).

Students eligible for dual enrollment shall be permitted to enroll in dual enrollment courses conducted during school hours, after school hours and during the summer term. Selective programs are not typically eligible for dual enrollment. Students enrolled in dual enrollment courses shall earn both high school credit and college credit if they meet the minimum requirements for satisfactory completion of their dual enrollment course(s).

Exceptions

Special exception may be given to college credit students who meet all other program requirements for dual enrollment and have approval from both the school district and the college (See Exceptions Form, Appendix B).

Students who are expected to graduate from high school prior to the end of the college course are not eligible for dual enrollment.

Accommodations

Special needs accommodations may be considered when collaborated between the college and the school district. The high school guidance staff will be responsible for screening and documenting special needs assistance and reporting this need to the college Adults with Disabilities Specialist. Cost incurred from any services provided will be the school district's responsibility.

Institutional Responsibilities

Students enrolled in dual enrollment classes will be subject to the student policies and procedures on both the school district and college campuses. Should a conflict be identified as a result of either institution's policies or procedures, the school district and/or college will notify each other of behavioral infractions and will jointly resolve the conflict while providing due process for students.

The school district will annually assess the demand for dual enrollment participation and provide this information to the college.

Dual enrollment classes held on the high school campus may not be combined with any non-college credit high school course.

The college will assign letter grades to each student enrolled in a dual enrollment course. The letter grade assigned by the college will be posted to the student's high school transcript by the school district.

Student Responsibilities

Dual enrollment students must meet the academic requirements of a minimum of 3.0 unweighted high school GPA for college credit courses and 2.0 unweighted high school GPA for technical education courses. This GPA must be maintained from term to term for students to continue in dual enrollment coursework unless otherwise noted in this agreement.

Students enrolled in dual enrollment classes and their parents will be informed of college level course expectations through information sessions at the high school or college campus. The information in these sessions will include, but not limited to the following:

- a. Any letter grade below "C" will not count toward satisfaction of the requirements in Rule 6A-10.030, F.A.C.
- b. All course grades are calculated in a student's college GPA and will appear on the permanent college transcript.
- c. All grades, including "W" for withdrawal, become a part of the student's permanent college transcript and may affect subsequent postsecondary admission.
- d. College level course materials and class discussions may reflect topics not typically included in secondary courses. Courses will not be modified to accommodate variations in dual enrollment student age and/or maturity.
- e. The selection of courses should meet both high school and college degree requirements, including approved program prerequisite courses, in order to minimize student and state costs for excess hours. Students should take college courses which are a part of their college degree plan in order not to jeopardize future financial aid and/or scholarship opportunities.
- f. Students must maintain good academic standing at the college to continue in dual enrollment courses. Students must make a "C" or better in dual enrollment classes, and maintain a high school 3.0 GPA (unweighted) for college credit or 2.0 GPA for technical programs (unweighted).
- g. Student below the required GPA, or who are unsuccessful in a college level course (D, W, or F) must sit out one term before re-enrollment into a dual enrollment class.
- h. Students must follow the deadlines posted in the high school and college academic calendar if they wish to drop or withdraw from a class. Like registration, all drops or withdrawals must be handled through both the high school guidance counselor and the college registrar's office. Students enrolled in dual enrollment classes must coordinate dropping and/or adding courses through their high school guidance office.

Faculty

The articulation management team recommend qualified faculty for dual enrollment classes. All faculty members must meet or exceed the academic and professional preparation requirements for teaching at the college. Faculty teaching college credit courses must have completed at least eighteen (18) graduate semester hours in the teaching discipline and hold at least a master's degree. Faculty members teaching technical education courses typically have completed an associate's degree with appropriate work experience. The college shall credential and appoint all instructors. If no high school teacher qualifies as an adjunct instructor, a college faculty may be assigned when available.

If school district instructors are used for high school campus dual enrollment courses, they will be paid by the school district and credentialed and supervised for teaching the dual enrollment course by the college. For those faculty members teaching at the college campus, or for college faculty members teaching on a high school campus, they will be credentialed, supervised and paid by the college.

Each adjunct faculty member will be assigned to a designated chairperson or program manager for mentoring and guidance. The college shall provide each dual enrollment faculty member with a copy of the course syllabus that identifies course requirements and outcomes. A copy of the *Dual Enrollment Student Handbook*, SFSC Student Handbook and Faculty Handbook are available for each instructor on the college website.

Course Materials

The college shall select textbooks used in dual enrollment courses. Every effort will be made to maintain a textbook for three years or until a new edition is required. Textbooks and instructional materials must be the same or comparable with those used by the college campus with the same course prefix and number. Payment for required textbooks for classes conducted on the high school campuses or on the college campus will be through the district. The textbooks shall be the property of the school district. Students who obtain textbooks directly from the college bookstore must present a signed, approved textbook voucher.

Instructional materials used in dual enrollment courses must be the same as or comparable to those used in college level coursework. Course requirements, such as tests, papers or other assignments must be at the same level of rigor or depth as those for all non-dual enrolled postsecondary students.

The college will provide cumulative end-of-course assessment or a series of assessments of all expected learning outcomes. Completed, scored assessments must be returned to the college and will be held by the college for one (1) calendar year.

Program Evaluation

Dual enrollment taught on the high school campus must meet the same competencies required for courses taught on the college campus. College staff will evaluate instruction and monitor student performance in all dual enrollment classes using the same criteria for judging instructional quality as is in effect in for all college classes. The college will provide a Student Evaluation of Instruction (SEI) each term to evaluate dual enrollment courses both on the high school and college campus.

Fees

Any student enrolled in approved dual enrollment courses is exempt from the payment of registration, textbooks, tuition, and laboratory fees. (Exception: Students may be required to pay the laboratory fees in selected programs agreed upon by the college and school district.) Tuition and other fees will not be waived for graduating seniors who must enroll in courses that extend into the summer term at the college.

All students who wish to take additional college credit courses that are not a part of the degree plan requirements must pay tuition and all other fees.

Transportation

Students will be required to provide their own transportation to and from dual enrollment classes on the college campus.

For all other transportation services requested, such as field trips, the school district will charge the college the same in-house rate charged to district schools. The school district will invoice the college for the transportation services after each approved service request, and payment is to be made within 30 days of receipt of invoice.

Facilities Usage

The college and school district agree to share educational facilities to benefit students and programs at no cost or at a reduced cost reimbursement rate whenever appropriate. A reduced cost per day for use of the Theatre for the Performing Arts or Panther Gym will be assessed for other school district activities contingent upon availability. The college will invoice the school district after each approved event, and payment is to be made within 30 days of receipt of invoice.

ARTICLE V: PROFESSIONAL DEVELOPMENT

Faculty and staff are encouraged to participate in several professional development options available through the college. The college provides a 2+2 transfer degree program in education which offers course work in education at the introductory level.

Annual programs are sponsored by the college to provide a forum for school district middle and high school counselors to engage in staff development opportunities and collaborate in development of strategies to support postsecondary student transition.

ARTICLE VI: CAREER EXPLORATION AND PLANNING

The school district and college shall implement transition programs with K-12 students that emphasize the need for postsecondary education and the importance of basic skills (reading, writing, mathematics). Examples of available programs are: the Eighth Grade Transitions Program, the College Reach Out Program, Panther Youth Program, Take Stock In Children and Migrant Farmworker, College For A Day, and the Career Fair.

ARTICLE VII: FINANCIAL AID PLANNING

The college shall provide information sessions and brochures relating to financial aid planning and scholarship availability to high school seniors. The college will offer academic scholarships to graduating high school seniors according to established criteria.

ARTICLE VIII: DUAL ENROLLMENT EVALUATION

The articulation management team shall annually assess and analyze the effectiveness of mechanisms and strategies set forth in this agreement and report the results of such analyses to the District Boards of the school district and college. Analysis shall include: identified problems, corrective actions, strategies, and associated costs.

The college shall be responsible for annually transmitting to the Commissioner, a report in accordance with Rule 6A-10.0241(3), F.A.C.

ARTICLE IX: FEDERAL AND STATE LAWS AND REGULATIONS

Both the school district and the college shall be eligible for FTE funding in accordance with Florida law and rules

This Agreement is subject to all pertinent state and federal laws and regulations of the Department of Education, State of Florida, Title VI and VII of the Civil Rights Act of 1964, and all regulations, rules, and guidelines promulgated thereunder. The parties expressly agree to maintain records in compliance with the Florida Public Records Act subject only to the privacy rights guaranteed by applicable state and federal laws and regulations. The violation of any federal or state law or regulation in the conduct of this Agreement may constitute a breach of this Agreement.

The Family Educational Rights and Privacy Act (FERPA) protects students' rights to privacy regarding their student records. FERPA governs (1) the release of education records maintained by educational institutions and (2) access to these records. All college students have rights under FERPA, even those who are younger than 18 years of age. FERPA protects the education records of students who are attending or who have attended the college and all records directly related to a student and that are maintained by the institution. A signed consent to release records form must be on file in the Registrar's Office for someone other than the student to gain access to student records. Only the specific person designated by the student may request access to student information.

ARTICLE X: INDEMNIFICATION

It is expressly understood by both parties that neither party has authority or control over the other party's employees, officers, or agents. The parties will hold each other harmless for claims involving actions or services provided by their own employees, faculty and students. Each party will be liable for property damage and/or bodily injury pursuant to this Agreement and which occur as a direct result of negligence of each party's agents or employees.

All parties to this Agreement are "state agencies or subdivisions" as that term is defined in Section 768.28, Florida Statutes, and the liability of each is therefore limited to sovereign immunity limits of \$100,000 per person, \$200,000 per occurrence in accordance with Section 768.28, Florida Statutes.

ARTICLE XI: TUITION REIMBURSEMENT

As per Florida Statute 1007.271 "School districts shall pay the standard tuition rate per credit hour from funds provided in the Florida Education Finance Program to the institution providing instruction when such instruction takes place on the postsecondary campus to cover instructional and support costs incurred by the postsecondary institution. When dual enrollment is provided on the high school site by postsecondary institution faculty, the school district shall reimburse the costs associated with the proportion of salary and benefits and other actual costs of the postsecondary institution to provide the instruction. When dual enrollment is provided on the high school site by school district faculty, the school district shall be responsible only for the postsecondary institutions actual cost associated with the program."

IN WITNESS THEREOF: The parties hereto set their respective hands and seals and cause this Agreement to be executed.

CONTENT EL CONTE CONTE CONTE		
SOUTH FLORIDA STATE COLLEGE	SCHOOL BOARD OF HARD	EE COUNTY
Mille Knight	far Simps	7.29.1
Dr. Thomas C. Leitzel	Paul Samuels	Date
President	Board Chair	
7-29-13	Weid Mustax	7/29/13
Date	David Durastanti	Date
	Superintendent	

Addendum A SFSC Dual Enrollment Course Equivalency

The following courses are typically offered by SFSC at most college campuses. This equivalency list is not complete, but is abbreviated for ease of use by students, parents and guidance staff. If you note discrepancies or have questions about other courses listed in the State Approved Dual Enrollment Equivalency List, please contact Dean Kimberly Batty-Herbert for college credit at 863-784-7329 or Courtney Green for technical programs at 863-784-7431. For a full listing of the State Approved Dual Enrollment Equivalency Listing go to www.fldoe.org/articulation/pdf/DEList.pdf .

Electives: Current law allows for any course in the Statewide Course Numbering System, with the exception of remedial courses and Physical Education skills courses, to be offered as dual enrollment. Three-credit (or equivalent) post-secondary courses taken through dual enrollment that are not listed below shall be awarded 0.5 high school credits. Electives fulfilling the high school requirements should be related to the college degree plan.

- Δ English Competency Requires college-level writing in multiple assignments
- ** Indicates courses that all community colleges and universities offer or accept this course in transfer as a part of their general education requirement
- H Indicates an honors course

Symbol	Course prefix		Course name	High school subject requirement satisfied	High school credit awarded	Pre/Co- requisite
4615 TH			ENGLISH			
	AML	2020	American Literature II: 1865 to Present	English	1.0	ENC 1101; ENC 1102 rec.
Δ**Η	ENC	1101	Freshman English I	English	1.0	PERT scores
Δ**Η	ENC	1102	Freshman English II	English	1.0	ENC 1101
	ENL	2012	British Literature I	English	1.0	ENC 1101
	ENL	2022	British Literature II	English	1.0	ENC 1101
	LIT	2110	World Literature I	English	1.0	ENC 1101
	LIT	2120	World Literature II	English	1.0	ENC 1101
Take 1			HUMANITIES			
	ARH	2000	Art History and Appreciation I	Perf Arts	0.5	ENC 1101
	ARH	2051	Art History and Appreciation II	Perf Arts	0.5	ENC 1101
Δ	HUM	2210	Humanities Survey I	Elective	0.5	ENC 1101
Δ	HUM	2230	Humanities Survey II	Elective	0.5	ENC 1101
	MUL	2110	Music History and Appreciation	Perf Arts	0.5	ENC 1101
Н	PHI	2010	Introduction to Philosophy	Elective	0.5	ENC 1101

	REL	2300	Comparative Religion	Elective	0.5	ENC 1101
	THE	2010	Theatre History and Appreciation	Perf Arts	0.5	
		1000	MATHEMATICS			
**	MAC	1105	College Algebra	Mathematics	1.0	MAT 1033
**	MAC	1114	Plane Trigonometry	Mathematics	1.0	MAC 1105
**	MAG	1140		Malanakin	1.0	MAC 1105;
**	MAC	1140	Precalculus Algebra	Mathematics	1.0	MAC 1114
**	MAC	2233	Calculus for Business and Social Sciences	Mathematics	1.0	MAC 1105 MAC 1114, MAC
	MAC	2311	Calculus I with Analytic Geometry	Mathematics	1.0	1140
**	MAC	2312	Calculus II	Mathematics	1.0	MAC 2311
**	MAC	2313	Calculus III	Mathematics	1.0	MAC 2312
**H	MAP	2302	Differential Equations	Mathematics	1.0	MAC 2312
**H	MGF	1106	Liberal Arts Mathematics I	Mathematics	1.0	MAT 1033
**H	MGF	1107	Liberal Arts Mathematics II	Mathematics	1.0	MAT 1033
H	STA	2023	Elementary Statistics	Mathematics	1.0	MAT 1033
		colle	SOCIAL STUDIES s for high school graduation in Florida are prescribed ege social science courses taken through dual enrolls American History I	ment receive elective c	redit.	he list below, all
		colle	s for high school graduation in Florida are prescribed ege social science courses taken through dual enrolli	ment receive elective c	redit.	he list below, all
Н	AMH	1010	s for high school graduation in Florida are prescribed ege social science courses taken through dual enrolls American History I	Am. History	0.5	he list below, all
H H	AMH AMH	1010 1020	s for high school graduation in Florida are prescribed ege social science courses taken through dual enrolls American History I American History II	Am. History Am. History	0.5 0.5	
H H H	AMH AMH CLP	1010 1020 2140	s for high school graduation in Florida are prescribed ege social science courses taken through dual enrolls American History I American History II Abnormal Psychology	Am. History Am. History Elective	0.5 0.5 0.5 0.5	PSY 2012
H H H	AMH AMH CLP DEP	1010 1020 2140 1004	s for high school graduation in Florida are prescribed ege social science courses taken through dual enrolls American History I American History II Abnormal Psychology Human Development	Am. History Am. History Elective Elective	0.5 0.5 0.5 0.5 0.5	PSY 2012
H H H	AMH AMH CLP	1010 1020 2140	s for high school graduation in Florida are prescribed ege social science courses taken through dual enrolls American History I American History II Abnormal Psychology	Am. History Am. History Elective	0.5 0.5 0.5 0.5	
H H H H	AMH AMH CLP DEP DEP	1010 1020 2140 1004 2002	s for high school graduation in Florida are prescribed age social science courses taken through dual enrolls. American History I American History II Abnormal Psychology Human Development Child Psychology	Am. History Am. History Elective Elective Elective	0.5 0.5 0.5 0.5 0.5 0.5	PSY 2012 PSY 2012 Cannot take if Comp. ECO 2013 or ECO
H H H H	AMH AMH CLP DEP DEP ECO	1010 1020 2140 1004 2002	s for high school graduation in Florida are prescribed by social science courses taken through dual enrolls. American History I American History II Abnormal Psychology Human Development Child Psychology Survey of Economics	Am. History Am. History Elective Elective Elective SS-Economics	0.5 0.5 0.5 0.5 0.5 0.5	PSY 2012 PSY 2012 Cannot take if Comp. ECO 2013 or ECO
H H H H H	AMH AMH CLP DEP DEP ECO ECO	1010 1020 2140 1004 2002 1000 2013	s for high school graduation in Florida are prescribed by social science courses taken through dual enrolls are prescribed by the social science courses taken through dual enrolls are prescribed by the social science courses taken through dual enrolls are prescribed by the social science of the science of the social science of the scienc	Am. History Am. History Elective Elective Elective SS-Economics SS-Economics	0.5 0.5 0.5 0.5 0.5 0.5 0.5	PSY 2012 PSY 2012 Cannot take if Comp. ECO 2013 or ECO 2023
H H H H H	AMH AMH CLP DEP DEP ECO ECO ECO	1010 1020 2140 1004 2002 1000 2013 2023	s for high school graduation in Florida are prescribed by social science courses taken through dual enrolls. American History I American History II Abnormal Psychology Human Development Child Psychology Survey of Economics Macroeconomics Microeconomics	Am. History Am. History Elective Elective Elective SS-Economics SS-Economics SS-Economics	0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	PSY 2012 PSY 2012 Cannot take if Comp. ECO 2013 or ECO 2023
H H H H H H H	ECO ECO EME INR	1010 1020 2140 1004 2002 1000 2013 2023 2040 2002	s for high school graduation in Florida are prescribed by social science courses taken through dual enrolls. American History II American History II Abnormal Psychology Human Development Child Psychology Survey of Economics Macroeconomics Microeconomics Intro to Technology for Educators International Relations	Am. History Am. History Elective Elective Elective SS-Economics SS-Economics Elective Elective Elective	0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	PSY 2012 Cannot take if Comp. ECO 2013 or ECO 2023 EDF 1005
H H H H H H	AMH AMH CLP DEP DEP ECO ECO ECO EME	1010 1020 2140 1004 2002 1000 2013 2023 2040	s for high school graduation in Florida are prescribed by social science courses taken through dual enrolls. American History I American History II Abnormal Psychology Human Development Child Psychology Survey of Economics Macroeconomics Microeconomics Intro to Technology for Educators	Am. History Am. History Elective Elective Elective SS-Economics SS-Economics Elective Elective	0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	PSY 2012 PSY 2012 Cannot take if Comp. ECO 2013 or ECO 2023 EDF 1005 ENC 1101 pre-co ENC 1101
H H H H H H H H H H	ECO ECO EME INR PHI	1010 1020 2140 1004 2002 1000 2013 2023 2040 2002 2010	s for high school graduation in Florida are prescribed by social science courses taken through dual enrolls are prescribed by social science courses taken through dual enrolls are prescribed by social science courses taken through dual enrolls are prescribed by social science and the social science are prescribed by social science and the social science are prescribed by social science and the social science are prescribed by social science and science are prescribed by social science and science are prescribed by social science are prescribed by social science and science are prescribed by social science and science are prescribed by social science are prescribed by social science are prescribed by social science and science are prescribed by social science and science are prescribed by social science are prescri	Am. History Am. History Elective Elective Elective SS-Economics SS-Economics SS-Economics Elective Elective Elective	0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	PSY 2012 PSY 2012 Cannot take if Comp. ECO 2013 or ECO 2023 EDF 1005
H H H H H H H H H H H H H H H	ECO ECO EME INR PHI POS	1010 1020 2140 1004 2002 1000 2013 2023 2040 2002 2010	s for high school graduation in Florida are prescribed by social science courses taken through dual enrolls are prescribed by social science courses taken through dual enrolls are prescribed by the social science courses taken through dual enrolls are prescribed by the social science of the science of the social science of the social science of the social science of the	Am. History Am. History Elective Elective Elective SS-Economics SS-Economics SS-Economics Elective Elective Elective Am. Gov't.	0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	PSY 2012 PSY 2012 Cannot take if Comp. ECO 2013 or ECO 2023 EDF 1005 ENC 1101 pre-co ENC 1101 pre/co-
H H H H H H H H H H H H H H H H	ECO ECO EME INR PHI POS POS	1010 1020 2140 1004 2002 1000 2013 2023 2040 2002 2010 1041	s for high school graduation in Florida are prescribed by social science courses taken through dual enrolls are prescribed by social science courses taken through dual enrolls are prescribed by social science courses taken through dual enrolls are prescribed by social science and the social science are prescribed by social science and the social science are prescribed by social science and the social science are prescribed by social science and science are prescribed by social science and science are prescribed by social science are prescribed by social science and science are prescribed by social science and science are prescribed by social science are prescribed by social science are prescribed by social science and science are prescribed by social science and science are prescribed by social science are prescri	Am. History Am. History Elective Elective Elective SS-Economics SS-Economics SS-Economics Elective Elective Am. Gov't. Am. Gov't.	0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	PSY 2012 PSY 2012 Cannot take if Comp. ECO 2013 or ECO 2023 EDF 1005 ENC 1101 pre-co ENC 1101 pre/co-

SCIENCE

Criteria for awarding high school subject area credit in Science:

Since all high school science courses (with lab) are awarded 1.0 high school science credits, then all college-level dual enrollment science courses (with lab) will be awarded 1.0 high school science credits.

College-level dual enrollment science courses taken without a lab component will be awarded 0.5 high school science credits.

Note: Section 1003.43(1), Florida Statutes, states that high school graduation requirements include successful completion of "three credits in science, two of which must have a laboratory component." Regardless of the number of science credits earned through dual enrollment, the requirement of two sciences with a lab component must be met to graduate.

	AST	1002	Descriptive Astronomy (no lab)	Science	0.5	
	AST	1002L	Descriptive Astronomy Lab	Science	0.5	Pre MAC 1105
	BOT	1010C	Botany (with lab)	Science	1.0	co-BOT 1010L
**	BSC	1009C	Introduction to Biology (with lab)	Science	1.0	co-BSC 1009L
	BSC	1005	Introducing Biology (no lab)	Science	0.5	
**	BSC	1010C	General Biology I (with lab)	Science	1.0	co-BSC 1010L
**	BSC	1011C	General Biology II (with lab)	Science	1.0	Pre-BSC 1010C co-BSC 1011L
	BSC	1085C	Human Anatomy & Physiology I (w/lab)	Science	1.0	co-BSC 1085L
	BSC	1086C	Human Anatomy & Physiology II (w/ lab)	Science	1.0	pre- BSC 1085C; co-BSC 1086L
	СНМ	1025C	Introduction to General Chemistry (w/lab)	Science	1.0	Prev 1 yr hs algebra co-CHM 1025L
**	СНМ	2045C	General Chemistry I (with lab)	Science	1.0	co-CHM 2045L; pre-MAC 1105
	СНМ	2046C	General Chemistry II (with lab)	Science	1.0	co-CHM 2046L; pre-CHM 2045C
Н	СНМ	2210C	Organic Chemistry I (with lab)	Science	1.0	co-CHM 2211L; pre-CHM 2210C; pre-CHM 2046C

				-		co-CHM 2210L;
Н	СНМ	2211C	Organic Chemistry II (with lab)	Science	1.0	pre-CHM 2045C
	HUN	1201	Nutrition (no lab)	Science	0.5	20.30
						co-MCB
	MCB	2010C	Microbiology (with lab)	Science	1.0	2010L
	MET	1001	Weather and Climate (no lab)	Science	0.5	
		b	Introduction to Ecology: Environment (no			
	PCB	2033	lab)	Science	0.5	
**H	PHY	2048C	General Physics with Calculus I (with lab)	Science	1.0	co-PHY 2048L; pre/co- MAC 2311
Н	РНҮ	2049C	General Physics with Calculus II (with lab)	Science	1.0	Pre- MAC 2311 co-2049L; pre-PHY 2048C
** H	PHY	2053C	General Physics I (with lab)	Science	1.0	co-PHY 2053L; pre-MAC 1105
Н	РНҮ	2054C	General Physics II (with lab)	Science	1.0	Pre- MAC 1105 co-PHY 2054L; pre-PHY 2053C
	PSC	1121	Physical Science (no lab)	Science	0.5	
		All	OTHER 4-credit foreign language courses shall be awarded of	one full high schoo	ol credit	2 (1981) - 1980 (1980) - 1980 (198
	ACG	2001	Financial Accounting I			
	ACG	2011	Financial Accounting II			ACG 2001
	ASL	2140C	American Sign Language I		1.0	Co- ASL
	ASL	2140C	American Sign Language I		1.0	2140L Co- ASL
	ASL	2140L	American Sign Language I (lab)		0	2140C
	ASL	2150C	American Sign Language II		1.0	Pre- ASL 2140C; co- ASL 2150L
	ASL	2150L	American Sign Language II (lab)			Pre-ASL 2140L, co- ASL
	CGS		American Sign Language II (lab)	Til ('	0	2150C
		110C	Intro to Microcomputers Using Windows	Elective	0.5	
	DEP	1004	Human Development - Social	Elective	0.5	
	EDF	1005	Intro to the Teaching Profession-Social	Elective	0.5	

	EDF	2085	Intro to Teaching Diverse Pop. For Educ.	Elective	0.5	
	SLS	1501	Master Student/College Success	Elective	0.5	
	SLS	2301	Career Planning	Elective	0.5	
Н	SPC	2608	Fundamentals of Speech Communication	Elective	0.5	

Technical Programs

All postsecondary courses taken through dual enrollment that are part of a postsecondary career and technical program of study including college credit certificate, occupational certificate, Associate in Applied Sciences (A.A.S.), and Associate in Science (A.S.) shall be awarded 0.5 credits toward high school graduation. Note: Students seeking to meet the requirements of a three-year Career Preparatory Diploma or a Gold Seal Vocational Scholarship through dual enrollment must carefully choose dual enrollment courses that meet the requirements for 3 sequential credits in one career education program.

Updated 5/21/13

APPENDIX B DUAL ENROLLMENT EXCEPTION FORM

The following studentenrollment classes based on college readiness assessmer recommendation.	(name) has been approved for entry into dual nt scores, high school GPA and guidance counselor
Name of High School	
Current High School Grade Level	
Current High School Unweighted GPA	
PERT or TABE scores (circle appropriate test)	
ReadingWriting	Mathematics
ACT or SAT scores if used for placement	
Rationale for requested exception to enter dual enrolled	course:
Dr. Leana Revell Vice President for Educational and Student Services South Florida State College	David Durastanti Hardee County Public Schools School District Superintendent
Date	Date

Appendix C

SFSC Based Dual Enrollment Instructional Materials Book Voucher/Reimbursement form

	ı erm			
Student Name	Student	Student ID#		
COURSE NAME	COURSE CODE	BOOK TITLE	CREDIT HOURS	BOOK COST

If the textbook will be a dual enrollment cour advisor and inform the If the textbook(s) is (as responsible for reimbur	oaner" materials and mu used the following term se (i.e. Spanish II or Ac advisor that you will not re) not returned to the carsing the school district astructional materials with	n for the second half of ecounting II), please brided the textbook for the ampus at the end of the for the cost of the text	Ta course and the seconding the textbook to the e next term. e term, I understand the book (s).	nd course will als dual enrollment at I will be
Student Signature			Date	**************************************
listed are required for t	e above named student the courses in which the program agreement bet	e student is enrolled. T	hese courses meet the	qualifications list
Signature of School D	istrict Guidance Represe	entative	Date	**************************************
Copies to: Original – Bool Copy – School District Copy – High School	estore			

Copy - SFSC Dual Enrollment Coordinator