

October 21, 2024

M E M O R A N D U M

TO: Jim Murdaugh, Ph.D.
President

FROM: Calandra Stringer, Ph.D.
Vice President and Provost

SUBJECT: 2025-2026 Early College Program Agreements

Item Description

This item requests board approval for the 25-26 Early College Program Agreements between the College and the public school districts in TSC's service area.

Overview and Background

In compliance with Florida Statute 1007.273, the members of the Articulation Councils of TSC and the three public school districts met for the annual review of the early college agreements. The agreements identify College and School District responsibilities for maintaining the Early College program.

The Early College program is another option for dual enrollment, which allows high school students who are college ready in all subject areas and have a 3.5 or better unweighted high school GPA to enroll in at least 12 hours each semester at TSC to earn industry certifications and to complete 30 credit hours through dual enrollment successfully. Students can take classes on the high school campus, at TSC's main campus, and online. Students are advised regarding their educational major and transfer institution. TSC works with the high school guidance counselors to ensure that students are on track for success at both institutions.

Funding/ Financial Implications

Dual enrollment students pay no tuition, fees, lab, or online course fees. The school districts pay the standard rate per credit hour, \$71.98, for students taking courses on TSC's campus during the fall and spring semesters. This also includes online courses. No tuition or fees are collected during the June Express term. However, schools pay for the cost of the instructor if the course is taught at the school site by a TSC instructor.

Past Actions by the Board

The Board has approved the agreements annually.

Recommended Action

Approve the 2025-2026 Early College Program agreements.

EARLY COLLEGE PROGRAM

Tallahassee State College and Gadsden County School Board

Introduction

The Early College Program Contract, as required by Section 1007.273(3), Florida Statutes, is made by and between the District Board of Trustees of Tallahassee State College, hereinafter referred to as TSC, and the District School Board of Gadsden County, hereinafter referred to as the School Board.

The term of this Agreement shall be June 1, 2025 until May 31, 2026. Students may enroll in the Summer 2025 B Session.

The local Articulation Committee shall consist of the following: Committee members from the School Board will be appointed by the Superintendent of the School Board or designee. Committee members from TSC will be appointed by the President of TSC or designee.

I. **A ratification or modification of all existing early college agreements**

This agreement replaces any existing agreement with TSC and the School Board regarding the Early College Program Contract.

II. **Identify grade levels to be included in the early college program**

Eligible grades 11 and 12 students shall have access to the **Early College Program**. Qualified students may begin taking courses during the Summer B term immediately following the conclusion of their sophomore year. Other grade levels would need written permission from the Superintendent or designee.

III. Description of the early college program, including the delineation of courses and industry certifications offered, including online course availability; high school and college credits earned for each postsecondary course completed and industry certifications earned; student eligibility criteria; and the enrollment process and relevant deadlines

The program will allow eligible students to complete a minimum of 30 credit hours. All TSC courses listed on the 2024-2025 State Board of Education Dual Enrollment Equivalency List are available to students. [Florida Department of Education](#) lists all the courses available to students, high school credit, and college credit earned for each course. Students may take courses on the main campus of TSC, on the High School campus, and/or online.

Student Eligibility

- Students must have a 3.5 unweighted high school GPA at the completion of their sophomore year. A GPA waiver will be given to students with a 3.25 to 3.49 unweighted high school GPA at the discretion of the high school principal or designee. The GPA waiver form must be completed and signed by the high school principal or designee at the time the **Early College** Program application is submitted.
- Students must be college ready in reading, writing, and mathematics based on eligible scores on the PERT, ACT, or SAT. Scores must be less than two years old at the time of enrollment.
- Students must maintain a 3.5 unweighted high school GPA to remain in the program. Students with a GPA waiver form must maintain an unweighted high school GPA between 3.25 and 3.49 to remain eligible. A waiver form is required each semester a student's high school GPA falls below 3.5.
- Students must maintain a 3.0 TSC GPA and a 75% successful completion rate in order to remain in the program. There are no exceptions. A collaborative planning meeting with school counselor, TSC advisor, student and parent/guardian is required before enrollment of the next semester for students who fall below 100% successful completion.

Enrollment Process

- Students must submit a TSC College Application.
- Students must submit a TSC **Early College** Program Application.
- Students must submit an official high school transcript.
- Students must submit official PERT, ACT, or SAT test scores.
- Students must submit a signed student performance contract.
- Students and parents must complete an advising session with TSC.

Deadline

- Applications and supporting documents are due by May 23, 2025.

IV. Description of the methods, medium, and process by which students and their parents are annually informed about the availability of the early college program, the return on investment associated with participation in the program, and the information described in paragraphs (I) and (II)

TSC will work collaboratively with the School Board to jointly provide information to students and their parents through information sessions. TSC will also provide information via the TSC website. TSC shall work with the high school to communicate directly with parents and students about the **Early College Program**.

The return on investment associated with participation in the program will be listed on TSC's website. The website will show that students have the opportunity to earn 30 credit hours at no cost to the student. Traditional college students pay \$100.83 per credit hour which is \$3,024.90 for a total of 30 credit hours. The average cost of textbooks is \$150.00 per course which is covered by the high school for fall and spring courses, the College covers textbook costs during Summer B session.

V. Identification of the delivery methods for instruction and the instructors for all courses

All online courses and main campus courses listed in Appendix A and listed in the TSC Catalog are available to the **Early College Program** students. All TSC instructors teaching online and main campus courses will be eligible to deliver instruction to the **Early College Program** students.

Courses that are offered on the high school campus will be taught by high school instructors who meet TSC's faculty credentials for teaching college level courses and have been interviewed by and approved by the appropriate TSC Dean or Associate Dean. Specific instructors may not be established at the time of this Agreement. Thus, an addendum to this Agreement will be added for each semester to specify high school course instructors.

VI. Identification of student advising services and progress monitoring mechanisms

TSC shall provide advising services to students participating in the **Early College Program**. TSC will designate a specific advisor to work with each student in the **Early College Program**. TSC will also work collaboratively with high school guidance counselors to provide guidance to students. TSC and the high school guidance counselors will jointly work to monitor the progress of students. TSC will use its Pathways to Persistence (P2P) early alert system to provide early alerts and progress surveys for students in the **Early College Program**. Both TSC and the School Board will ensure that students and their parents understand the amount of work necessary to succeed in college courses.

VII. Description of a program review and reporting mechanism regarding student performance outcomes

TSC’s Office of Institutional Effectiveness will provide an annual program review. TSC’s Office of Institutional Effectiveness will also provide relevant data regarding student performance outcomes annually to appropriate college and high school personnel. TSC’s Office of Academic Affairs will monitor and ensure quality and consistency.

TSC’s Office of Academic Affairs will ensure that all faculty are evaluated during the academic year. An academic dean or designee will make a classroom visit after which a written evaluation will be provided to the **Early College** Program faculty member for his/her signature. The evaluation will be maintained on file by TSC.

VIII. Terms of funding arrangements to implement the early college program

Early College Program students shall be exempt from paying tuition/registration, matriculation, and laboratory fees.

Textbook Costs & ADA Accommodation Costs
Textbooks will be provided to students by the School Board during both the Fall and Spring semesters. Textbooks will be provided by the College during the Summer June Express term. Textbooks purchased by the School Board shall remain the property of the School Board as specified in Section 1007.271 (17), F.S. TSC will continue its efforts to reduce the cost of textbooks and materials to the School Board. The costs of ADA accommodations for dual enrollment students with disabilities taking courses on TSC’s campus will be covered by TSC. The costs of ADA accommodations for dual enrollment students with disabilities taking courses on the high school campus will be covered by the School Board.

Standard Tuition Rate
According to 1007.273(6) and 1007.271, F.S., the School Board is required to pay the standard tuition rate per credit hour to TSC for instruction taking place on the college campus for dual-enrolled students. The approved standard tuition for FY 2023-2024 is \$71.98 per credit hour and \$2.33 per contact hour for career certificate programs. The rate will be charged for courses taking place on TSC’s main campus, TSC’s educational centers, and distance learning courses.

TSC will not charge tuition to the School Board for Summer dual enrollment students. TSC will not limit participation based upon capacity, F.S. 1007.271(4), in any term.

TSC will use the fees collected to enhance the **Early College** Program. TSC will promote **Early College** Program participation, increase capacity, and enrich the quality of services associated with the **Early College** Program. The School Board’s payment of

tuition to TSC will increase the number of counselors available to the **Early College** Program in order to help prepare students for the transition to college, counsel students on degree maps and programs of study, and track and provide feedback to students on their progress. TSC will also provide high school faculty and counselor training for dual enrollment.

Instructional Costs

It is the responsibility of the School Board to provide full instructional costs for **Early College** Program courses occurring on the high school site. For instruction occurring on the high school sites by college faculty, the School Board must reimburse TSC for the costs associated with the proportion of salary and benefits.

TSC cannot guarantee the availability of instructors for the **Early College** Program offered at the high school. Schools can assist TSC by recommending qualified School Board instructors for consideration for teaching **Early College** Program courses offered at the high school.

TSC regularly uses high school faculty to teach both dual enrollment and regular TSC courses and incorporates training, mentoring, and assessment of these faculty into its regular adjunct program. Therefore, TSC's costs associated with instruction occurring on the high school site by TSC-approved high school faculty who are paid by the School Board will be considered a normal part of TSC's obligation to its faculty for training and mentoring; no costs will be assessed.

Invoicing for Financial Obligations

TSC will invoice the School Board for financial obligations within 10 business days of TSC's Census date which is normally the 5th day of class each semester.

IN WITNESS WHEREOF, the School Board of Gadsden County, Florida, and The District Board of Trustees, Tallahassee State College, Florida, have adopted this agreement and caused it to be executed by their respective chairs and chief executive officers, in accordance with Section 1007.273, F.S., **Early College** Program Contract.

Date

Chair, The District Board of Trustees,
Tallahassee State College, Florida

Date

President, Tallahassee State College

Date

Chair, Gadsden County School Board

Date

Superintendent, Gadsden County School District

Appendix A

2024-2025 Dual Enrollment Course – High School Subject Area Equivalency List for Tallahassee State College Courses

***** Students will choose courses based on their graduation requirements, which will differ for various cohorts.*****

This list should not be interpreted as the total number of dual enrollment courses available. 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) postsecondary courses taken through dual enrollment that are not listed below shall be awarded at least 0.5 high school credits (postsecondary courses offered for fewer than three (3) credits may earn less than 0.5 high school credit), either as an elective or subject area credit as designated in the local dual enrollment articulation agreement.

Any upper-level (3000-4000) postsecondary course that uses as a prerequisite one of the courses on this list that are awarded 1.0 high school credit shall also receive 1.0 high school credit.

ENGLISH

TSC Course	TSC Course Title	TSC Credit Hours	High School Graduation Subject Requirement Satisfied	High School Credit Awarded
AML2301	Major American Writers	3	English	1.0
ENC1101	College Composition	3	English	1.0
ENC1101C	College Composition w/Corequisite	3	English	1.0
ENC1102	Argument and Persuasion	3	English	1.0
ENC2210	Technical Communications	3	English	0.5
ENL2000	British Literature	3	English	1.0
LIT2100	Masterpieces of World Literature	3	English	1.0

FOREIGN LANGUAGE

Foreign Language Courses: All four-credit foreign language courses (including American Sign Language), shall be awarded one full high school elective credit. Courses offered for three credits are awarded at least 0.5 high school elective credit.

TSC Course	TSC Course Title	TSC Credit Hours	High School Graduation Subject Requirement Satisfied	High School Credit Awarded
FRE1120	Elementary French I	4	Elective: Foreign Language	1.0
FRE1121	Elementary French II	4	Elective: Foreign Language	1.0
GER1120	Elementary German I	4	Elective: Foreign Language	1.0
GER1121	Elementary German II	4	Elective: Foreign Language	1.0
ITA1120	Beginning Italian I	4	Elective: Foreign Language	1.0
ITA1121	Beginning Italian II	4	Elective: Foreign Language	1.0
LAT1120	Beginning Latin I	4	Elective: Foreign Language	1.0
LAT1121	Beginning Latin II	4	Elective: Foreign Language	1.0
SPN1120	Elementary Spanish I	4	Elective: Foreign Language	1.0
SPN1121	Elementary Spanish II	4	Elective: Foreign Language	1.0
SPN2220	Intermediate Spanish	4	Elective: Foreign Language	1.0
SPN2240	Intermediate Conversational Spanish I	3	Elective: Foreign Language	0.5

MATHEMATICS

TSC Course	TSC Course Title	TSC Credit Hours	High School Graduation Subject Requirement Satisfied	High School Credit Awarded
MAC1105	College Algebra	3	Mathematics	1.0
MAC1105C	College Algebra w/corequisite	3	Mathematics	1.0
MAC1114	Precalculus Trigonometry	3	Mathematics	1.0
MAC1140	Precalculus Algebra	3	Mathematics	1.0
MAC1147	Precalculus Algebra and Trigonometry	5	Mathematics	1.0
MAC2233	Calculus for Management	3	Mathematics	1.0
MAC2311	Calculus with Analytic Geometry I	5	Mathematics	1.0

MAC2312	Calculus with Analytic Geometry I	5	Mathematics	1.0
MAC2313	Calculus with Analytic Geometry I	4	Mathematics	1.0
MAP2302	Differential Equations	3	Mathematics	1.0
MGF1130	Mathematical Thinking	3	Mathematics	1.0
MGF1131	Mathematics in Context	3	Mathematics	1.0
STA2023	Introductory Statistics	3	Mathematics	1.0
STA2122	Introduction to Applied Statistics	4	Mathematics	1.0

PERFORMING AND FINE ARTS

Subject area credit in Performing/Fine Arts is awarded for approved courses regardless of whether a lab is taken with the course.

All performing fine arts courses must be taken for 3.0 or more college credit hours in order to be guaranteed 0.5 high school credits.

TSC Course	TSC Course Title	TSC Credit Hours	High School Graduation Subject Requirement Satisfied	High School Credit Awarded
ARH2050	Introduction to Art History and Art Criticism I	3	Performing/Fine Arts	0.5
ARH2051	Introduction to Art History and Art Criticism II	3	Performing/Fine Arts	0.5
ARH2500	Non-Western Art History	3	Performing/Fine Arts	0.5
ART1150C	Introduction to Jewelry Making	3	Performing/Fine Arts	0.5
ART1202C	Design I	3	Performing/Fine Arts	0.5
ART2203C	Introduction to Design II	3	Performing/Fine Arts	0.5
ART1205C	Color: Theory and Practice	3	Performing/Fine Arts	0.5
ART1300C	Drawing I	3	Performing/Fine Arts	0.5
ART2301C	Drawing II	3	Performing/Fine Arts	0.5
ART1330C	Figure Drawing	3	Performing/Fine Arts	0.5
ART1340C	Beginning Illustration	3	Performing/Fine Arts	0.5

ART2400C	Introduction to Printmaking	3	Performing/Fine Arts	0.5
ART2500C	Painting I	3	Performing/Fine Arts	0.5
ART2501C	Painting II	3	Performing/Fine Arts	0.5
FIL2000	Film Appreciation	3	Performing/Fine Arts	0.5
FIL1031	History of Film I	3	Performing/Fine Arts	0.5
GRA1103C	Computer Based Design I	3	Performing/Fine Arts	0.5
MUH2011	Introduction to Music History	3	Performing/Fine Arts	0.5
MUL1110	Music Appreciation	3	Performing/Fine Arts	0.5
PGY2401C	Darkroom Photography	3	Performing/Fine Arts	0.5
PGY2801C	Photoshop	3	Performing/Fine Arts	0.5
SPC1017	Fundamentals of Interpersonal Communication	3	Performing/Fine Arts	0.5
SPC2608	Public Speaking	3	Performing/Fine Arts	0.5
THE1000	Introduction to the Theatre	3	Performing/Fine Arts	0.5
TPP2110	Fundamentals of Acting	3	Performing/Fine Arts	0.5
TPP2111	Advanced Acting	3	Performing/Fine Arts	0.5

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 course **taken without a lab component** will be awarded 0.5 high school science credits.

- Note: Section 1003.428(2)(a)3, 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.

Section 1003.428, Florida Statutes, requires three credits in science. One of the three credits must be Biology I or a series of courses equivalent to Biology I, one credit must be chemistry or physics or a series of courses equivalent to chemistry or physics, and one credit must be an equally rigorous course.

Biology I. Faculty reviewers have determined that the content in the sequence of BSCx010 and BSCx011 is comparable to the standards for Biology I and therefore may be used as preparation for the associated End-of-Course (EOC) assessment. BSCx010 and BSCx011 each may be assigned as an “equally rigorous” science course, but both must be completed for equivalency to Biology I and as preparation for Biology I EOC.

TSC Course	TSC Course Title	TSC Credit Hours	High School Graduation Subject Requirement Satisfied	High School Credit Awarded
AST1002	Introduction to Astronomy	3	Equally Rigorous	0.5
BOT1000	Plant Science	3	Equally Rigorous	0.5
AST1002	Introduction to Astronomy	3	Equally Rigorous	0.5
BSC1005	Introduction to the Biological Sciences	3	Equally Rigorous	0.5
BSC1005/ BSC1005L	Introduction to the Biological Sciences plus Lab	4	Equally Rigorous	1.0
BSC2010	Biology for Science Majors I	3	Biology I (with BSCX011) or Equally Rigorous	0.5
BSC2010/ BSC2010L	Biology for Science Majors I plus Lab	4	Biology I (with BSCX011) or Equally Rigorous	1.0
BSC2011	Biology for Science Majors II	3	Biology I (with BSCX010) or Equally Rigorous	0.5
BSC2011/ BSC2011L	Biology for Science Majors II plus Lab	4	Biology I (with BSCX010) or Equally Rigorous	1.0
BSC1020	Introduction to Human Biological Sciences	3	Equally Rigorous	0.5
BSC1084C	Human Biology: Essentials of Anatomy and Physiology	4	Equally Rigorous	1.0
BSC2085	Anatomy and Physiology I	3	Equally Rigorous	0.5
BSC2085/ BSC2085L	Anatomy and Physiology I plus Lab	4	Equally Rigorous	1.0
BSC2086	Anatomy and Physiology II	3	Equally Rigorous	0.5
BSC2086/ BSC2086L	Anatomy and Physiology II plus Lab	4	Equally Rigorous	1.0
CHM1020	Chemistry for General Education	3	Equally Rigorous	0.5

CHM1032	General Chemistry for Allied Health	3	Equally Rigorous	0.5
CHM1032/ CHM1032L	General Chemistry for Allied Health plus Lab	4	Equally Rigorous	1.0
CHM1045	General Chemistry I	3	Equally Rigorous	0.5
CHM1045/ CHM1045L	General Chemistry I plus Lab	4	Equally Rigorous	1.0
CHM1046	General Chemistry II	3	Equally Rigorous	0.5
CHM1046/ CHM1046L	General Chemistry II plus Lab	4	Equally Rigorous	1.0
CHM2210	Organic Chemistry I	3	Equally Rigorous	0.5
CHM2210/ CHM2210L	Organic Chemistry I plus Lab	4	Equally Rigorous	1.0
CHM2211	Organic Chemistry II	3	Equally Rigorous	0.5
CHM2211/ CHM2211L	Organic Chemistry II plus Lab	4	Equally Rigorous	1.0
ESC1000	Earth and Its Environment	3	Equally Rigorous	0.5
ESC1000/ ESC1000L	Earth and Its Environment plus Lab	4	Equally Rigorous	1.0
EVR1001	Introduction to Environmental Sciences	3	Equally Rigorous	0.5
GLY2010	Physical Geology	3	Equally Rigorous	0.5
GLY2010/ GLY2010L	Physical Geology plus Lab	4	Equally Rigorous	1.0
GLY1030	Environmental Geology	3	Equally Rigorous	0.5
MCB2004	General Microbiology	3	Equally Rigorous	0.5
MCB2004/ MCB2004L	General Microbiology plus Lab	4	Equally Rigorous	1.0
MET1010	Meteorology	3	Equally Rigorous	0.5
OCE1001	Introduction to Oceanography	3	Equally Rigorous	0.5
PHY1020	Energy and Its Environmental Effects	3	Equally Rigorous	0.5
PHY1053	Elementary College Physics	3	Equally Rigorous	0.5
PHY1053/ PHY1053L	Elementary College Physics plus Lab	4	Equally Rigorous	1.0
PHY1054	Elementary College Physics II	3	Equally Rigorous	0.5
PHY1054/ PHY1054L	Elementary College Physics II plus Lab	4	Equally Rigorous	1.0
PHY2048	General Physics I	4	Equally Rigorous	0.5
PHY2048/ PHY2048L	General Physics I plus Lab	5	Equally Rigorous	1.0
PHY2049	General Physics II	4	Equally Rigorous	0.5

PHY2049/ PHY2049L	General Physics II plus Lab	5	Equally Rigorous	1.0
PSC1121	Introduction to Physical Sciences	3	Equally Rigorous	0.5

SOCIAL STUDIES

Social studies requirements for high school graduation in Florida are prescribed by statute. Unless indicated on the list below, **all college social science courses taken through dual enrollment receive elective credit.**

United States History. Faculty reviewers have determined that the content in the sequence of AMHx010 and AMHx020 is comparable to the standards for United States History and, therefore, may be used as preparation for the associated End-Of-Course (EOC) assessment. For any other AMH course or set of courses taken through dual enrollment, the school district and postsecondary institution may determine if that course or set of courses may be used as preparation for the U.S. History EOC. The AMH courses on this list, or those designated by the school district, may each satisfy 0.5 U.S. History credits toward high school graduation.

Economics. Section 1003(4282(3)(d), FS, requires one-half credit in economics, which must include financial literacy. The district and college will determine if the local postsecondary economics course meets this requirement.

TSC Course	TSC Course Title	TSC Credit Hours	High School Graduation Subject Requirement Satisfied	High School Credit Awarded
AMH2010	History of the United States I	3	Social Studies: United States History (EOC)	0.5
AMH2020	History of the United States II	3	Social Studies: United States History (EOC)	0.5
POS1041	National Government	3	Social Studies: United States Government	0.5
WOH2012	History of Civilization I	3	Social Studies: World History	0.5
WOH2022	History of Civilization II	3	Social Studies: World History	0.5

EARLY COLLEGE PROGRAM

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Textbooks will be provided to students by the School Board during both the Fall and Spring semesters. Textbooks will be provided by the College during the Summer June Express term. Textbooks purchased by the School Board shall remain the property of the School Board as specified in Section 1007.271 (17), F.S. TSC will continue its efforts to reduce the cost of textbooks and materials to the School Board. The costs of ADA accommodations for dual enrollment students with disabilities taking courses on TSC's campus will be covered by TSC. The costs of ADA accommodations for dual enrollment students with disabilities taking courses on the high school campus will be covered by the School Board.

Standard Tuition Rate
According to 1007.273(6) and 1007.271, F.S., the School Board is required to pay the standard tuition rate per credit hour to TSC for instruction taking place on the college campus for dual-enrolled students. The approved standard tuition for FY 2023-2024 is \$71.98 per credit hour and \$2.33 per contact hour for career certificate programs. The rate will be charged for courses taking place on TSC's main campus, TSC's educational centers, and distance learning courses.

TSC will not charge tuition to the School Board for Summer dual enrollment students. TSC will not limit participation based upon capacity, F.S. 1007.271(4), in any term.

TSC will use the fees collected to enhance the **Early College** Program. TSC will promote **Early College** Program participation, increase capacity, and enrich the quality of services associated with the **Early College** Program. The School Board's payment of

IN WITNESS WHEREOF, the School Board of Leon County, Florida, and The District Board of Trustees, Tallahassee State College, Florida, have adopted this agreement and caused it to be executed by their respective chairs and chief executive officers, in accordance with Section 1007.273, F.S., **Early College** Program Contract.

Date

Chair, The District Board of Trustees,
Tallahassee State College, Florida

Date

President, Tallahassee State College

Date

Chair, Leon County School Board

Date

Superintendent, Leon County School District

Appendix A

2024-2025 Dual Enrollment Course – High School Subject Area Equivalency List for Tallahassee State College Courses

***** Students will choose courses based on their graduation requirements, which will differ for various cohorts.*****

This list should not be interpreted as the total number of dual enrollment courses available. 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) postsecondary courses taken through dual enrollment that are not listed below shall be awarded at least 0.5 high school credits (postsecondary courses offered for fewer than three (3) credits may earn less than 0.5 high school credit), either as an elective or subject area credit as designated in the local dual enrollment articulation agreement.

Any upper-level (3000-4000) postsecondary course that uses as a prerequisite one of the courses on this list that are awarded 1.0 high school credit shall also receive 1.0 high school credit.

ENGLISH

TSC Course	TSC Course Title	TSC Credit Hours	High School Graduation Subject Requirement Satisfied	High School Credit Awarded
AML2301	Major American Writers	3	English	1.0
ENC1101	College Composition	3	English	1.0
ENC1101C	College Composition w/Corequisite	3	English	1.0
ENC1102	Argument and Persuasion	3	English	1.0
ENC2210	Technical Communications	3	English	0.5
ENL2000	British Literature	3	English	1.0
LIT2100	Masterpieces of World Literature	3	English	1.0

FOREIGN LANGUAGE

Foreign Language Courses: All four-credit foreign language courses (including American Sign Language), shall be awarded one full high school elective credit. Courses offered for three credits are awarded at least 0.5 high school elective credit.

TSC Course	TSC Course Title	TSC Credit Hours	High School Graduation Subject Requirement Satisfied	High School Credit Awarded
FRE1120	Elementary French I	4	Elective: Foreign Language	1.0
FRE1121	Elementary French II	4	Elective: Foreign Language	1.0
GER1120	Elementary German I	4	Elective: Foreign Language	1.0
GER1121	Elementary German II	4	Elective: Foreign Language	1.0
ITA1120	Beginning Italian I	4	Elective: Foreign Language	1.0
ITA1121	Beginning Italian II	4	Elective: Foreign Language	1.0
LAT1120	Beginning Latin I	4	Elective: Foreign Language	1.0
LAT1121	Beginning Latin II	4	Elective: Foreign Language	1.0
SPN1120	Elementary Spanish I	4	Elective: Foreign Language	1.0
SPN1121	Elementary Spanish II	4	Elective: Foreign Language	1.0
SPN2220	Intermediate Spanish	4	Elective: Foreign Language	1.0
SPN2240	Intermediate Conversational Spanish I	3	Elective: Foreign Language	0.5

MATHEMATICS

TSC Course	TSC Course Title	TSC Credit Hours	High School Graduation Subject Requirement Satisfied	High School Credit Awarded
MAC1105	College Algebra	3	Mathematics	1.0
MAC1105C	College Algebra w/corequisite	3	Mathematics	1.0
MAC1114	Precalculus Trigonometry	3	Mathematics	1.0
MAC1140	Precalculus Algebra	3	Mathematics	1.0
MAC1147	Precalculus Algebra and Trigonometry	5	Mathematics	1.0
MAC2233	Calculus for Management	3	Mathematics	1.0
MAC2311	Calculus with Analytic Geometry I	5	Mathematics	1.0

MAC2312	Calculus with Analytic Geometry I	5	Mathematics	1.0
MAC2313	Calculus with Analytic Geometry I	4	Mathematics	1.0
MAP2302	Differential Equations	3	Mathematics	1.0
MGF1130	Mathematical Thinking	3	Mathematics	1.0
MGF1131	Mathematics in Context	3	Mathematics	1.0
STA2023	Introductory Statistics	3	Mathematics	1.0
STA2122	Introduction to Applied Statistics	4	Mathematics	1.0

PERFORMING AND FINE ARTS

Subject area credit in Performing/Fine Arts is awarded for approved courses regardless of whether a lab is taken with the course.

All performing fine arts courses must be taken for 3.0 or more college credit hours in order to be guaranteed 0.5 high school credits.

TSC Course	TSC Course Title	TSC Credit Hours	High School Graduation Subject Requirement Satisfied	High School Credit Awarded
ARH2050	Introduction to Art History and Art Criticism I	3	Performing/Fine Arts	0.5
ARH2051	Introduction to Art History and Art Criticism II	3	Performing/Fine Arts	0.5
ARH2500	Non-Western Art History	3	Performing/Fine Arts	0.5
ART1150C	Introduction to Jewelry Making	3	Performing/Fine Arts	0.5
ART1202C	Design I	3	Performing/Fine Arts	0.5
ART2203C	Introduction to Design II	3	Performing/Fine Arts	0.5
ART1205C	Color: Theory and Practice	3	Performing/Fine Arts	0.5
ART1300C	Drawing I	3	Performing/Fine Arts	0.5
ART2301C	Drawing II	3	Performing/Fine Arts	0.5
ART1330C	Figure Drawing	3	Performing/Fine Arts	0.5
ART1340C	Beginning Illustration	3	Performing/Fine Arts	0.5

ART2400C	Introduction to Printmaking	3	Performing/Fine Arts	0.5
ART2500C	Painting I	3	Performing/Fine Arts	0.5
ART2501C	Painting II	3	Performing/Fine Arts	0.5
FIL2000	Film Appreciation	3	Performing/Fine Arts	0.5
FIL1031	History of Film I	3	Performing/Fine Arts	0.5
GRA1103C	Computer Based Design I	3	Performing/Fine Arts	0.5
MUH2011	Introduction to Music History	3	Performing/Fine Arts	0.5
MUL1110	Music Appreciation	3	Performing/Fine Arts	0.5
PGY2401C	Darkroom Photography	3	Performing/Fine Arts	0.5
PGY2801C	Photoshop	3	Performing/Fine Arts	0.5
SPC1017	Fundamentals of Interpersonal Communication	3	Performing/Fine Arts	0.5
SPC2608	Public Speaking	3	Performing/Fine Arts	0.5
THE1000	Introduction to the Theatre	3	Performing/Fine Arts	0.5
TPP2110	Fundamentals of Acting	3	Performing/Fine Arts	0.5
TPP2111	Advanced Acting	3	Performing/Fine Arts	0.5

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 course **taken without a lab component** will be awarded 0.5 high school science credits.

- Note: Section 1003.428(2)(a)3, 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.

tuition to TSC will increase the number of counselors available to the **Early College** Program in order to help prepare students for the transition to college, counsel students on degree maps and programs of study, and track and provide feedback to students on their progress. TSC will also provide high school faculty and counselor training for dual enrollment.

Instructional Costs

It is the responsibility of the School Board to provide full instructional costs for **Early College** Program courses occurring on the high school site. For instruction occurring on the high school sites by college faculty, the School Board must reimburse TSC for the costs associated with the proportion of salary and benefits.

TSC cannot guarantee the availability of instructors for the **Early College** Program offered at the high school. Schools can assist TSC by recommending qualified School Board instructors for consideration for teaching **Early College** Program courses offered at the high school.

TSC regularly uses high school faculty to teach both dual enrollment and regular TSC courses and incorporates training, mentoring, and assessment of these faculty into its regular adjunct program. Therefore, TSC's costs associated with instruction occurring on the high school site by TSC-approved high school faculty who are paid by the School Board will be considered a normal part of TSC's obligation to its faculty for training and mentoring; no costs will be assessed.

Invoicing for Financial Obligations

TSC will invoice the School Board for financial obligations within 10 business days of TSC's Census date which is normally the 5th day of class each semester.

Section 1003.428, Florida Statutes, requires three credits in science. One of the three credits must be Biology I or a series of courses equivalent to Biology I, one credit must be chemistry or physics or a series of courses equivalent to chemistry or physics, and one credit must be an equally rigorous course.

Biology I. Faculty reviewers have determined that the content in the sequence of BSCx010 and BSCx011 is comparable to the standards for Biology I and therefore may be used as preparation for the associated End-of-Course (EOC) assessment. BSCx010 and BSCx011 each may be assigned as an “equally rigorous” science course, but both must be completed for equivalency to Biology I and as preparation for Biology I EOC.

TSC Course	TSC Course Title	TSC Credit Hours	High School Graduation Subject Requirement Satisfied	High School Credit Awarded
AST1002	Introduction to Astronomy	3	Equally Rigorous	0.5
BOT1000	Plant Science	3	Equally Rigorous	0.5
AST1002	Introduction to Astronomy	3	Equally Rigorous	0.5
BSC1005	Introduction to the Biological Sciences	3	Equally Rigorous	0.5
BSC1005/ BSC1005L	Introduction to the Biological Sciences plus Lab	4	Equally Rigorous	1.0
BSC2010	Biology for Science Majors I	3	Biology I (with BSCX011) or Equally Rigorous	0.5
BSC2010/ BSC2010L	Biology for Science Majors I plus Lab	4	Biology I (with BSCX011) or Equally Rigorous	1.0
BSC2011	Biology for Science Majors II	3	Biology I (with BSCX010) or Equally Rigorous	0.5
BSC2011/ BSC2011L	Biology for Science Majors II plus Lab	4	Biology I (with BSCX010) or Equally Rigorous	1.0
BSC1020	Introduction to Human Biological Sciences	3	Equally Rigorous	0.5
BSC1084C	Human Biology: Essentials of Anatomy and Physiology	4	Equally Rigorous	1.0
BSC2085	Anatomy and Physiology I	3	Equally Rigorous	0.5
BSC2085/ BSC2085L	Anatomy and Physiology I plus Lab	4	Equally Rigorous	1.0
BSC2086	Anatomy and Physiology II	3	Equally Rigorous	0.5
BSC2086/ BSC2086L	Anatomy and Physiology II plus Lab	4	Equally Rigorous	1.0
CHM1020	Chemistry for General Education	3	Equally Rigorous	0.5

CHM1032	General Chemistry for Allied Health	3	Equally Rigorous	0.5
CHM1032/ CHM1032L	General Chemistry for Allied Health plus Lab	4	Equally Rigorous	1.0
CHM1045	General Chemistry I	3	Equally Rigorous	0.5
CHM1045/ CHM1045L	General Chemistry I plus Lab	4	Equally Rigorous	1.0
CHM1046	General Chemistry II	3	Equally Rigorous	0.5
CHM1046/ CHM1046L	General Chemistry II plus Lab	4	Equally Rigorous	1.0
CHM2210	Organic Chemistry I	3	Equally Rigorous	0.5
CHM2210/ CHM2210L	Organic Chemistry I plus Lab	4	Equally Rigorous	1.0
CHM2211	Organic Chemistry II	3	Equally Rigorous	0.5
CHM2211/ CHM2211L	Organic Chemistry II plus Lab	4	Equally Rigorous	1.0
ESC1000	Earth and Its Environment	3	Equally Rigorous	0.5
ESC1000/ ESC1000L	Earth and Its Environment plus Lab	4	Equally Rigorous	1.0
EVR1001	Introduction to Environmental Sciences	3	Equally Rigorous	0.5
GLY2010	Physical Geology	3	Equally Rigorous	0.5
GLY2010/ GLY2010L	Physical Geology plus Lab	4	Equally Rigorous	1.0
GLY1030	Environmental Geology	3	Equally Rigorous	0.5
MCB2004	General Microbiology	3	Equally Rigorous	0.5
MCB2004/ MCB2004L	General Microbiology plus Lab	4	Equally Rigorous	1.0
MET1010	Meteorology	3	Equally Rigorous	0.5
OCE1001	Introduction to Oceanography	3	Equally Rigorous	0.5
PHY1020	Energy and Its Environmental Effects	3	Equally Rigorous	0.5
PHY1053	Elementary College Physics	3	Equally Rigorous	0.5
PHY1053/ PHY1053L	Elementary College Physics plus Lab	4	Equally Rigorous	1.0
PHY1054	Elementary College Physics II	3	Equally Rigorous	0.5
PHY1054/ PHY1054L	Elementary College Physics II plus Lab	4	Equally Rigorous	1.0
PHY2048	General Physics I	4	Equally Rigorous	0.5
PHY2048/ PHY2048L	General Physics I plus Lab	5	Equally Rigorous	1.0
PHY2049	General Physics II	4	Equally Rigorous	0.5

PHY2049/ PHY2049L	General Physics II plus Lab	5	Equally Rigorous	1.0
PSC1121	Introduction to Physical Sciences	3	Equally Rigorous	0.5

SOCIAL STUDIES

Social studies requirements for high school graduation in Florida are prescribed by statute. Unless indicated on the list below, **all college social science courses taken through dual enrollment receive elective credit.**

United States History. Faculty reviewers have determined that the content in the sequence of AMHx010 and AMHx020 is comparable to the standards for United States History and, therefore, may be used as preparation for the associated End-Of-Course (EOC) assessment. For any other AMH course or set of courses taken through dual enrollment, the school district and postsecondary institution may determine if that course or set of courses may be used as preparation for the U.S. History EOC. The AMH courses on this list, or those designated by the school district, may each satisfy 0.5 U.S. History credits toward high school graduation.

Economics. Section 1003(4282(3)(d), FS, requires one-half credit in economics, which must include financial literacy. The district and college will determine if the local postsecondary economics course meets this requirement.

TSC Course	TSC Course Title	TSC Credit Hours	High School Graduation Subject Requirement Satisfied	High School Credit Awarded
AMH2010	History of the United States I	3	Social Studies: United States History (EOC)	0.5
AMH2020	History of the United States II	3	Social Studies: United States History (EOC)	0.5
POS1041	National Government	3	Social Studies: United States Government	0.5
WOH2012	History of Civilization I	3	Social Studies: World History	0.5
WOH2022	History of Civilization II	3	Social Studies: World History	0.5

EARLY COLLEGE PROGRAM

Tallahassee State College and Wakulla County School Board

Introduction

The Early College Program Contract, as required by Section 1007.273(3), Florida Statutes, is made by and between the District Board of Trustees of Tallahassee State College, hereinafter referred to as TSC, and the District School Board of Wakulla County, hereinafter referred to as the School Board.

The term of this Agreement shall be June 1, 2025 until May 31, 2026. Students may enroll in the Summer 2025 B Session.

The local Articulation Committee shall consist of the following: Committee members from the School Board will be appointed by the Superintendent of the School Board or designee. Committee members from TSC will be appointed by the President of TSC or designee.

I. **A ratification or modification of all existing early college agreements**

This agreement replaces any existing agreement with TSC and the School Board regarding the Early College Program Contract.

II. **Identify grade levels to be included in the early college program**

Eligible grades 11 and 12 students shall have access to the **Early College Program**. Qualified students may begin taking courses during the Summer B term immediately following the conclusion of their sophomore year. Other grade levels would need written permission from the Superintendent or designee.

III. Description of the early college program, including the delineation of courses and industry certifications offered, including online course availability; high school and college credits earned for each postsecondary course completed and industry certifications earned; student eligibility criteria; and the enrollment process and relevant deadlines

The program will allow eligible students to complete a minimum of 30 credit hours. All TSC courses listed on the 2024-2025 State Board of Education Dual Enrollment Equivalency List are available to students. [Florida Department of Education](#) lists all the courses available to students, high school credit, and college credit earned for each course. Students may take courses on the main campus of TSC, on the High School campus, and/or online.

Student Eligibility

- Students must have a 3.5 unweighted high school GPA at the completion of their sophomore year. A GPA waiver will be given to students with a 3.25 to 3.49 unweighted high school GPA at the discretion of the high school principal or designee. The GPA waiver form must be completed and signed by the high school principal or designee at the time the **Early College** Program application is submitted.
- Students must be college ready in reading, writing, and mathematics based on eligible scores on the PERT, ACT, or SAT. Scores must be less than two years old at the time of enrollment.
- Students must maintain a 3.5 unweighted high school GPA to remain in the program. Students with a GPA waiver form must maintain an unweighted high school GPA between 3.25 and 3.49 to remain eligible. A waiver form is required each semester a student's high school GPA falls below 3.5.
- Students must maintain a 3.0 TSC GPA and a 75% successful completion rate in order to remain in the program. There are no exceptions. A collaborative planning meeting with school counselor, TSC advisor, student and parent/guardian is required before enrollment of the next semester for students who fall below 100% successful completion.

Enrollment Process

- Students must submit a TSC College Application.
- Students must submit a TSC **Early College** Program Application.
- Students must submit an official high school transcript.
- Students must submit official PERT, ACT, or SAT test scores.
- Students must submit a signed student performance contract.
- Students and parents must complete an advising session with TSC.

Deadline

- Applications and supporting documents are due by May 23, 2025.

IV. Description of the methods, medium, and process by which students and their parents are annually informed about the availability of the early college program, the return on investment associated with participation in the program, and the information described in paragraphs (I) and (II)

TSC will work collaboratively with the School Board to jointly provide information to students and their parents through information sessions. TSC will also provide information via the TSC website. TSC shall work with the high school to communicate directly with parents and students about the **Early College Program**.

The return on investment associated with participation in the program will be listed on TSC's website. The website will show that students have the opportunity to earn 30 credit hours at no cost to the student. Traditional college students pay \$100.83 per credit hour which is \$3,024.90 for a total of 30 credit hours. The average cost of textbooks is \$150.00 per course which is covered by the high school for fall and spring courses, the College covers textbook costs during Summer B session.

V. Identification of the delivery methods for instruction and the instructors for all courses

All online courses and main campus courses listed in Appendix A and listed in the TSC Catalog are available to the **Early College Program** students. All TSC instructors teaching online and main campus courses will be eligible to deliver instruction to the **Early College Program** students.

Courses that are offered on the high school campus will be taught by high school instructors who meet TSC's faculty credentials for teaching college level courses and have been interviewed by and approved by the appropriate TSC Dean or Associate Dean. Specific instructors may not be established at the time of this Agreement. Thus, an addendum to this Agreement will be added for each semester to specify high school course instructors.

VI. Identification of student advising services and progress monitoring mechanisms

TSC shall provide advising services to students participating in the **Early College Program**. TSC will designate a specific advisor to work with each student in the **Early College Program**. TSC will also work collaboratively with high school guidance counselors to provide guidance to students. TSC and the high school guidance counselors will jointly work to monitor the progress of students. TSC will use its Pathways to Persistence (P2P) early alert system to provide early alerts and progress surveys for students in the **Early College Program**. Both TSC and the School Board will ensure that students and their parents understand the amount of work necessary to succeed in college courses.

VII. Description of a program review and reporting mechanism regarding student performance outcomes

TSC's Office of Institutional Effectiveness will provide an annual program review. TSC's Office of Institutional Effectiveness will also provide relevant data regarding student performance outcomes annually to appropriate college and high school personnel. TSC's Office of Academic Affairs will monitor and ensure quality and consistency.

TSC's Office of Academic Affairs will ensure that all faculty are evaluated during the academic year. An academic dean or designee will make a classroom visit after which a written evaluation will be provided to the **Early College** Program faculty member for his/her signature. The evaluation will be maintained on file by TSC.

VIII. Terms of funding arrangements to implement the early college program

Early College Program students shall be exempt from paying tuition/registration, matriculation, and laboratory fees.

Textbook Costs & ADA Accommodation Costs
Textbooks will be provided to students by the School Board during both the Fall and Spring semesters. Textbooks will be provided by the College during the Summer June Express term. Textbooks purchased by the School Board shall remain the property of the School Board as specified in Section 1007.271 (17), F.S. TSC will continue its efforts to reduce the cost of textbooks and materials to the School Board. The costs of ADA accommodations for dual enrollment students with disabilities taking courses on TSC's campus will be covered by TSC. The costs of ADA accommodations for dual enrollment students with disabilities taking courses on the high school campus will be covered by the School Board.

Standard Tuition Rate
According to 1007.273(6) and 1007.271, F.S., the School Board is required to pay the standard tuition rate per credit hour to TSC for instruction taking place on the college campus for dual-enrolled students. The approved standard tuition for FY 2023-2024 is \$71.98 per credit hour and \$2.33 per contact hour for career certificate programs. The rate will be charged for courses taking place on TSC's main campus, TSC's educational centers, and distance learning courses.

TSC will not charge tuition to the School Board for Summer dual enrollment students. TSC will not limit participation based upon capacity, F.S. 1007.271(4), in any term.

TSC will use the fees collected to enhance the **Early College** Program. TSC will promote **Early College** Program participation, increase capacity, and enrich the quality of services associated with the **Early College** Program. The School Board's payment of

tuition to TSC will increase the number of counselors available to the **Early College** Program in order to help prepare students for the transition to college, counsel students on degree maps and programs of study, and track and provide feedback to students on their progress. TSC will also provide high school faculty and counselor training for dual enrollment.

Instructional Costs

It is the responsibility of the School Board to provide full instructional costs for **Early College** Program courses occurring on the high school site. For instruction occurring on the high school sites by college faculty, the School Board must reimburse TSC for the costs associated with the proportion of salary and benefits.

TSC cannot guarantee the availability of instructors for the **Early College** Program offered at the high school. Schools can assist TSC by recommending qualified School Board instructors for consideration for teaching **Early College** Program courses offered at the high school.

TSC regularly uses high school faculty to teach both dual enrollment and regular TSC courses and incorporates training, mentoring, and assessment of these faculty into its regular adjunct program. Therefore, TSC's costs associated with instruction occurring on the high school site by TSC-approved high school faculty who are paid by the School Board will be considered a normal part of TSC's obligation to its faculty for training and mentoring; no costs will be assessed.

Invoicing for Financial Obligations

TSC will invoice the School Board for financial obligations within 10 business days of TSC's Census date which is normally the 5th day of class each semester.

IN WITNESS WHEREOF, the School Board of Wakulla County, Florida, and The District Board of Trustees, Tallahassee State College, Florida, have adopted this agreement and caused it to be executed by their respective chairs and chief executive officers, in accordance with Section 1007.273, F.S., **Early College** Program Contract.

Date

Chair, The District Board of Trustees,
Tallahassee State College, Florida

Date

President, Tallahassee State College

Date

Chair, Wakulla County School Board

Date

Superintendent, Wakulla County School District

Appendix A

2024-2025 Dual Enrollment Course – High School Subject Area Equivalency List for Tallahassee State College Courses

***** Students will choose courses based on their graduation requirements, which will differ for various cohorts.*****

This list should not be interpreted as the total number of dual enrollment courses available. 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) postsecondary courses taken through dual enrollment that are not listed below shall be awarded at least 0.5 high school credits (postsecondary courses offered for fewer than three (3) credits may earn less than 0.5 high school credit), either as an elective or subject area credit as designated in the local dual enrollment articulation agreement.

Any upper-level (3000-4000) postsecondary course that uses as a prerequisite one of the courses on this list that are awarded 1.0 high school credit shall also receive 1.0 high school credit.

ENGLISH

TSC Course	TSC Course Title	TSC Credit Hours	High School Graduation Subject Requirement Satisfied	High School Credit Awarded
AML2301	Major American Writers	3	English	1.0
ENC1101	College Composition	3	English	1.0
ENC1101C	College Composition w/Corequisite	3	English	1.0
ENC1102	Argument and Persuasion	3	English	1.0
ENC2210	Technical Communications	3	English	0.5
ENL2000	British Literature	3	English	1.0
LIT2100	Masterpieces of World Literature	3	English	1.0

FOREIGN LANGUAGE

Foreign Language Courses: All four-credit foreign language courses (including American Sign Language), shall be awarded one full high school elective credit. Courses offered for three credits are awarded at least 0.5 high school elective credit.

TSC Course	TSC Course Title	TSC Credit Hours	High School Graduation Subject Requirement Satisfied	High School Credit Awarded
FRE1120	Elementary French I	4	Elective: Foreign Language	1.0
FRE1121	Elementary French II	4	Elective: Foreign Language	1.0
GER1120	Elementary German I	4	Elective: Foreign Language	1.0
GER1121	Elementary German II	4	Elective: Foreign Language	1.0
ITA1120	Beginning Italian I	4	Elective: Foreign Language	1.0
ITA1121	Beginning Italian II	4	Elective: Foreign Language	1.0
LAT1120	Beginning Latin I	4	Elective: Foreign Language	1.0
LAT1121	Beginning Latin II	4	Elective: Foreign Language	1.0
SPN1120	Elementary Spanish I	4	Elective: Foreign Language	1.0
SPN1121	Elementary Spanish II	4	Elective: Foreign Language	1.0
SPN2220	Intermediate Spanish	4	Elective: Foreign Language	1.0
SPN2240	Intermediate Conversational Spanish I	3	Elective: Foreign Language	0.5

MATHEMATICS

TSC Course	TSC Course Title	TSC Credit Hours	High School Graduation Subject Requirement Satisfied	High School Credit Awarded
MAC1105	College Algebra	3	Mathematics	1.0
MAC1105C	College Algebra w/corequisite	3	Mathematics	1.0
MAC1114	Precalculus Trigonometry	3	Mathematics	1.0
MAC1140	Precalculus Algebra	3	Mathematics	1.0
MAC1147	Precalculus Algebra and Trigonometry	5	Mathematics	1.0
MAC2233	Calculus for Management	3	Mathematics	1.0
MAC2311	Calculus with Analytic Geometry I	5	Mathematics	1.0

MAC2312	Calculus with Analytic Geometry I	5	Mathematics	1.0
MAC2313	Calculus with Analytic Geometry I	4	Mathematics	1.0
MAP2302	Differential Equations	3	Mathematics	1.0
MGF1130	Mathematical Thinking	3	Mathematics	1.0
MGF1131	Mathematics in Context	3	Mathematics	1.0
STA2023	Introductory Statistics	3	Mathematics	1.0
STA2122	Introduction to Applied Statistics	4	Mathematics	1.0

PERFORMING AND FINE ARTS

Subject area credit in Performing/Fine Arts is awarded for approved courses regardless of whether a lab is taken with the course.

All performing fine arts courses must be taken for 3.0 or more college credit hours in order to be guaranteed 0.5 high school credits.

TSC Course	TSC Course Title	TSC Credit Hours	High School Graduation Subject Requirement Satisfied	High School Credit Awarded
ARH2050	Introduction to Art History and Art Criticism I	3	Performing/Fine Arts	0.5
ARH2051	Introduction to Art History and Art Criticism II	3	Performing/Fine Arts	0.5
ARH2500	Non-Western Art History	3	Performing/Fine Arts	0.5
ART1150C	Introduction to Jewelry Making	3	Performing/Fine Arts	0.5
ART1202C	Design I	3	Performing/Fine Arts	0.5
ART2203C	Introduction to Design II	3	Performing/Fine Arts	0.5
ART1205C	Color: Theory and Practice	3	Performing/Fine Arts	0.5
ART1300C	Drawing I	3	Performing/Fine Arts	0.5
ART2301C	Drawing II	3	Performing/Fine Arts	0.5
ART1330C	Figure Drawing	3	Performing/Fine Arts	0.5
ART1340C	Beginning Illustration	3	Performing/Fine Arts	0.5

ART2400C	Introduction to Printmaking	3	Performing/Fine Arts	0.5
ART2500C	Painting I	3	Performing/Fine Arts	0.5
ART2501C	Painting II	3	Performing/Fine Arts	0.5
FIL2000	Film Appreciation	3	Performing/Fine Arts	0.5
FIL1031	History of Film I	3	Performing/Fine Arts	0.5
GRA1103C	Computer Based Design I	3	Performing/Fine Arts	0.5
MUH2011	Introduction to Music History	3	Performing/Fine Arts	0.5
MUL1110	Music Appreciation	3	Performing/Fine Arts	0.5
PGY2401C	Darkroom Photography	3	Performing/Fine Arts	0.5
PGY2801C	Photoshop	3	Performing/Fine Arts	0.5
SPC1017	Fundamentals of Interpersonal Communication	3	Performing/Fine Arts	0.5
SPC2608	Public Speaking	3	Performing/Fine Arts	0.5
THE1000	Introduction to the Theatre	3	Performing/Fine Arts	0.5
TPP2110	Fundamentals of Acting	3	Performing/Fine Arts	0.5
TPP2111	Advanced Acting	3	Performing/Fine Arts	0.5

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 course **taken without a lab component** will be awarded 0.5 high school science credits.

- Note: Section 1003.428(2)(a)3, 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.

Section 1003.428, Florida Statutes, requires three credits in science. One of the three credits must be Biology I or a series of courses equivalent to Biology I, one credit must be chemistry or physics or a series of courses equivalent to chemistry or physics, and one credit must be an equally rigorous course.

Biology I. Faculty reviewers have determined that the content in the sequence of BSCx010 and BSCx011 is comparable to the standards for Biology I and therefore may be used as preparation for the associated End-of-Course (EOC) assessment. BSCx010 and BSCx011 each may be assigned as an “equally rigorous” science course, but both must be completed for equivalency to Biology I and as preparation for Biology I EOC.

TSC Course	TSC Course Title	TSC Credit Hours	High School Graduation Subject Requirement Satisfied	High School Credit Awarded
AST1002	Introduction to Astronomy	3	Equally Rigorous	0.5
BOT1000	Plant Science	3	Equally Rigorous	0.5
AST1002	Introduction to Astronomy	3	Equally Rigorous	0.5
BSC1005	Introduction to the Biological Sciences	3	Equally Rigorous	0.5
BSC1005/ BSC1005L	Introduction to the Biological Sciences plus Lab	4	Equally Rigorous	1.0
BSC2010	Biology for Science Majors I	3	Biology I (with BSCX011) or Equally Rigorous	0.5
BSC2010/ BSC2010L	Biology for Science Majors I plus Lab	4	Biology I (with BSCX011) or Equally Rigorous	1.0
BSC2011	Biology for Science Majors II	3	Biology I (with BSCX010) or Equally Rigorous	0.5
BSC2011/ BSC2011L	Biology for Science Majors II plus Lab	4	Biology I (with BSCX010) or Equally Rigorous	1.0
BSC1020	Introduction to Human Biological Sciences	3	Equally Rigorous	0.5
BSC1084C	Human Biology: Essentials of Anatomy and Physiology	4	Equally Rigorous	1.0
BSC2085	Anatomy and Physiology I	3	Equally Rigorous	0.5
BSC2085/ BSC2085L	Anatomy and Physiology I plus Lab	4	Equally Rigorous	1.0
BSC2086	Anatomy and Physiology II	3	Equally Rigorous	0.5
BSC2086/ BSC2086L	Anatomy and Physiology II plus Lab	4	Equally Rigorous	1.0
CHM1020	Chemistry for General Education	3	Equally Rigorous	0.5

CHM1032	General Chemistry for Allied Health	3	Equally Rigorous	0.5
CHM1032/ CHM1032L	General Chemistry for Allied Health plus Lab	4	Equally Rigorous	1.0
CHM1045	General Chemistry I	3	Equally Rigorous	0.5
CHM1045/ CHM1045L	General Chemistry I plus Lab	4	Equally Rigorous	1.0
CHM1046	General Chemistry II	3	Equally Rigorous	0.5
CHM1046/ CHM1046L	General Chemistry II plus Lab	4	Equally Rigorous	1.0
CHM2210	Organic Chemistry I	3	Equally Rigorous	0.5
CHM2210/ CHM2210L	Organic Chemistry I plus Lab	4	Equally Rigorous	1.0
CHM2211	Organic Chemistry II	3	Equally Rigorous	0.5
CHM2211/ CHM2211L	Organic Chemistry II plus Lab	4	Equally Rigorous	1.0
ESC1000	Earth and Its Environment	3	Equally Rigorous	0.5
ESC1000/ ESC1000L	Earth and Its Environment plus Lab	4	Equally Rigorous	1.0
EVR1001	Introduction to Environmental Sciences	3	Equally Rigorous	0.5
GLY2010	Physical Geology	3	Equally Rigorous	0.5
GLY2010/ GLY2010L	Physical Geology plus Lab	4	Equally Rigorous	1.0
GLY1030	Environmental Geology	3	Equally Rigorous	0.5
MCB2004	General Microbiology	3	Equally Rigorous	0.5
MCB2004/ MCB2004L	General Microbiology plus Lab	4	Equally Rigorous	1.0
MET1010	Meteorology	3	Equally Rigorous	0.5
OCE1001	Introduction to Oceanography	3	Equally Rigorous	0.5
PHY1020	Energy and Its Environmental Effects	3	Equally Rigorous	0.5
PHY1053	Elementary College Physics	3	Equally Rigorous	0.5
PHY1053/ PHY1053L	Elementary College Physics plus Lab	4	Equally Rigorous	1.0
PHY1054	Elementary College Physics II	3	Equally Rigorous	0.5
PHY1054/ PHY1054L	Elementary College Physics II plus Lab	4	Equally Rigorous	1.0
PHY2048	General Physics I	4	Equally Rigorous	0.5
PHY2048/ PHY2048L	General Physics I plus Lab	5	Equally Rigorous	1.0
PHY2049	General Physics II	4	Equally Rigorous	0.5

PHY2049/ PHY2049L	General Physics II plus Lab	5	Equally Rigorous	1.0
PSC1121	Introduction to Physical Sciences	3	Equally Rigorous	0.5

SOCIAL STUDIES

Social studies requirements for high school graduation in Florida are prescribed by statute. Unless indicated on the list below, **all college social science courses taken through dual enrollment receive elective credit.**

United States History. Faculty reviewers have determined that the content in the sequence of AMHx010 and AMHx020 is comparable to the standards for United States History and, therefore, may be used as preparation for the associated End-Of-Course (EOC) assessment. For any other AMH course or set of courses taken through dual enrollment, the school district and postsecondary institution may determine if that course or set of courses may be used as preparation for the U.S. History EOC. The AMH courses on this list, or those designated by the school district, may each satisfy 0.5 U.S. History credits toward high school graduation.

Economics. Section 1003(4282(3)(d), FS, requires one-half credit in economics, which must include financial literacy. The district and college will determine if the local postsecondary economics course meets this requirement.

TSC Course	TSC Course Title	TSC Credit Hours	High School Graduation Subject Requirement Satisfied	High School Credit Awarded
AMH2010	History of the United States I	3	Social Studies: United States History (EOC)	0.5
AMH2020	History of the United States II	3	Social Studies: United States History (EOC)	0.5
POS1041	National Government	3	Social Studies: United States Government	0.5
WOH2012	History of Civilization I	3	Social Studies: World History	0.5
WOH2022	History of Civilization II	3	Social Studies: World History	0.5