



Collin County Community College District and
Community Independent School District

Partnership Agreement for 2021-2022

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Collin County Community College District and Community Independent School District

Partnership Agreement for 2021-2022



Collin County Community College District (Collin College or the “College”) and the Community Independent School District (Community ISD) hereby enter into the following Partnership Agreement (“Agreement”) to provide opportunities for high school students to concurrently enroll in college courses and programs. This Agreement is written in accordance with Title 19, Part 1, Chapter 9, Subchapter H of the Texas Administration Code pertaining to partnerships between secondary schools and public two-year colleges.

Collin County Community College District and the Community Independent School District agree to enter into a partnership to award dual course credit. Concurrent enrollment allows students to be enrolled in high school and college at the same time. Dual credit courses are available to concurrently enrolled students and award both high school and college credit for the same class. Unless noted, this Agreement applies to concurrent enrollment for dual credit only.

STUDENT ELIGIBILITY

Prior to enrolling in college classes, students must satisfy Texas Success Initiative (TSI) requirements. The TSI assessment is a test in reading, writing, and mathematics that is required of all students taking college-level courses at a public college in Texas. Students must also satisfy all college local assessment requirements.

High school students may be exempt from state-mandated testing if they meet the qualifying standards listed in the current Collin College Catalog. Exemptions may be extended for the SAT or ACT. Dual credit students may be able to use temporary waivers (TSI waived for one year) with appropriate scores in PSAT, Aspire, STAAR English II or Algebra I.

Students may also be exempt if they are enrolling in workforce education courses contained in a Level I certificate or a program leading to a credential of less than a Level I certificate.

Students must have permission from Community ISD to enroll. The College must be notified if students are receiving dual credit or if students are early admissions only.

Official high school transcripts are not required to participate in the Collin College Dual Credit Program. However, one may be required to demonstrate college readiness and to confirm academic information such as test scores, grade classification, vaccination, and other pertinent information.

FACULTY SELECTION, SUPERVISION, AND EVALUATION

All instructors will meet the minimum requirements to teach as specified by the SACSCOC.

The College shall select, supervise, and evaluate instructors for courses which result in the award of dual credit.

Instructors teaching dual credit courses will be required to meet the same standards, reviews, and approval procedures used by the College to select all College faculty.

Official transcripts of all faculty must be kept on file at the College.

Embedded faculty are full-time high school teachers hired by Collin College as associate faculty to teach College courses during regular high school hours. During the college course time at the high school, embedded faculty are under the guidance of Collin College and must follow the guidelines and procedures of the College such as but not limited to, curriculum, FERPA, syllabus, college schedule, etc.

Faculty employed with Community ISD who teach a dual credit course under this Agreement outside of their regular duty hours with Community ISD are considered employees of Collin College for the purposes of the dual credit course. As employees of Collin College, such faculty will be paid for services rendered under this Agreement in accordance with Collin College's faculty compensation plan.

Faculty employed with Community ISD who teach a dual credit course under this Agreement as part of their regular duty hours with Community ISD will not receive additional compensation from Collin College. All Dual Credit faculty qualifications outlined in this Agreement still apply. Collin College will pay Community ISD the equivalent of the current associate faculty rate of pay and dual credit stipend for the course as consideration for the faculty member teaching the dual credit course.

Dual Credit Embedded Faculty FAQs are attached as Appendix F.

LOCATION OF CLASS AND STUDENT COMPOSITION OF CLASS

Dual Credit courses may be taught on one of the College's campuses, at the high school, online, or at an agreed upon location. During Maymester and Wintermester terms, dual/concurrent credit students may enroll in one online course.

Courses will be comprised of dual credit high school students only or of dual credit high school students and college credit students. High school students will not be allowed to concurrently enroll in college courses for high school credit only.

ACADEMIC POLICIES AND STUDENT SUPPORT SERVICES

Community ISD must provide an atmosphere which promotes a collegiate environment for classes which includes adequate classroom facilities, and ensures no disruptions of college classes for announcements, pep rallies, etc., or removal of students from class to conduct high school related activities. After a term's registration period has started, changes cannot be made to the college's class schedule, unless there are extenuating circumstances.

Dual credit courses will follow the Collin College academic calendar. If the Community ISD calendar is different from that of Collin College, Community ISD will ensure that a classroom and facilities are available for the scheduled college class.

High school dual credit and concurrent enrollment students will have access to all college academic and student support services including, but not limited to, libraries, electronic library resources, writing centers, tutorial services, assessment, admissions, and academic advisement. Some services are available only on Collin College's campuses.

Per HB1638, all dual credit students receive academic and/or college readiness advising as referenced in the attached Appendix A. Per SB 1277, Community ISD designates the high school campus counselor as responsible for academic advising to students in the dual credit program.

High school dual credit and concurrent enrollment students agree to abide by all Collin College policies and procedures as outlined in the current Student Handbook.

Students with disabilities who need accommodations must apply for disability services, provide current documentation, and be determined eligible for the accommodations at Collin College. Not all students who qualify for modification for high school classes will be eligible for accommodations in college classes.

If determined eligible for academic accommodations at Collin College, students must request accommodations each semester. Dual credit course location will determine who provides the academic accommodation needs determined by Collin College's ACCESS Department. Dual credit course accommodations offered on the high school campus are provided by high school personnel. Dual credit course accommodations offered on a Collin College campus will be provided by Collin College personnel.

ELIGIBLE COURSES

All courses offered for dual credit will be identified as college-level academic courses in the current edition of the Lower Division Academic Course Guide Manual or as a college level technical course in an Associate of Applied Science (AAS) degree or certificate program. Collin College does not offer physical education activity courses for dual credit.

Courses listed in the attached Appendix B have been approved for the 2021-2022 academic year. A course equivalency crosswalk that identifies the number of credits that may be earned for each course completed through the dual credit program in the attached Appendix C has been approved for the 2021-2022 academic year. Programs listed in the attached Appendix D have been approved for the 2021-2022 academic year.

Additional courses may be added with approval from Community ISD and Collin College. An addendum will be created if three or more additional courses are requested by Community ISD.

COURSE CURRICULUM, INSTRUCTION, AND GRADING

The College will ensure that a dual credit course and the corresponding course offered at the main campus of the College are equivalent with respect to the curriculum, materials, instruction, and method/rigor of student evaluation. These standards will be upheld regardless of the student composition of the class.

Students will be expected to meet all requirements of the dual credit and concurrent enrollment class and will receive letter grades on their Collin College transcript. College faculty will provide numeric grades at the end of the semester to be weighted or factored into the student's high school grade point average as determined by Community ISD. Mid-term grades will be provided upon request. Faculty members teaching dual credit courses will alert both the College liaison and the designated high school counselor of any students having academic difficulty.

Faculty are conscious of FERPA guidelines when communicating with students about grades. Grade information is not provided over the phone or via non-college e-mail. Currently grades of A, B, C, D, F, and I are awarded by faculty to each student on their college transcript. Grades of "I" are only

temporary and must be resolved by the end of the next long semester. Numeric grades are also provided to Community ISD. If a student withdraws from a course, a "W" will appear on the student's college transcript.

The Grade Appeals Process is available online: <http://www.collin.edu/studentresources/support/gradeappeal.html>.

Faculty will attend faculty meetings and other special meetings called by the division office as needed.

TRANSCRIPTION OF CREDIT

High school and college credit will be added to the students' transcripts immediately by Community ISD and Collin College upon the student's completion of the dual credit course.

FUNDING

State funding for dual credit courses will be available to both Community Independent School District and Collin County Community College District based upon the current agreement between the Commissioner of Education and Commissioner of Higher Education.

Community ISD participates in third party billing and agrees to abide by the policies set forth by the Bursar's office. Tuition and fees will be collected from the ISD unless evidence is presented documenting the high school student's eligibility for the reduced or free lunch program in Community ISD. Students are responsible for purchasing their own textbooks.

TERMINATION

It is agreed that either party may terminate this Agreement effective thirty (30) days after the receipt of written notification.

ADDITIONAL SERVICES

Both parties agree to add the College and Career Counselors Initiative as described in Appendix E.

APPROVAL SIGNATURES



[Tonya Knowlton \(Sep 13, 2021 14:44 CDT\)](#)

Sep 13, 2021

Dr. Tonya Knowlton, Superintendent
Community Independent School District

Date



[Neil Matkin \(Sep 10, 2021 16:16 CDT\)](#)

Sep 10, 2021

Dr. H. Neil Matkin, District President
Collin County Community College District

Date

APPENDIX A: HB 1638

HB 1638 (85th Legislature, Regular Session), as codified in Texas Education Code, Section 28.009 (b-1) and (b-2), requires the THECB and the TEA to collaboratively develop statewide goals for dual credit programs in Texas. These goals provide guidance to institutions of higher education and independent school districts on components that must be in place to ensure quality dual credit programs are provided to Texas high school students. These statewide goals address enrollment in and acceleration through postsecondary education, performance in college-level coursework, and strong academic advising.

Goal 1: *ISDs and IHEs will implement purposeful and collaborative outreach efforts to inform all students and parents of the benefits and costs of dual credit, including enrollment and fee policies.*

Collin College's dual credit website is regularly updated with enrollment guidelines, policies, and program details. This includes ISD registration and payment deadlines, information session schedules, FAQs, forms and links to student resources.

Collin College provides dual credit information sessions each spring at all partnering high schools to potential students, parents and school counselors before students enroll into dual credit classes for fall.

On an annual basis, Collin College provides two dual credit update sessions to all HS counselors. These include updates on dual credit procedures, testing, ACCESS, as well as shared best practices from school districts. Collin College offers a yearly All-Star Counselor Conference for all local high school counselors. This event is hosted by Collin College's president to honor and reward high school counselors. Breakout sessions with relevant topics are provided and keynote speakers address current issues.

Collin College also uses marketing materials to help inform students and parents regarding the benefits of dual credit. The Mobile Go Center is utilized as well. The Mobile Go Center is a 42-foot air-conditioned trailer equipped with laptop computers, televisions, a printer, and internet connectivity. It is used for dual credit admissions and registration events as well as promotional events. Collin College also has embedded College & Career Counselors at partnering high schools. The College & Career Counselors are part of a new initiative to support local school districts college and career readiness goals. They provide dual credit academic advising, orientations, workshops, and other related services as requested.

Goal 2: *Dual credit programs will assist high school students in the successful transition to and acceleration through postsecondary education.*

Collin College has embedded College & Career Counselors at partnering high schools. The College and Career Counselors are part of a new initiative to support local school districts college and career readiness goals. They provide dual credit academic advising, orientations, workshops, and other related services as requested.

Goal 3: *All dual credit students will receive academic and college readiness advising with access to student support services to bridge them successfully into college course completion.*

All dual credit students receive academic and/or college readiness advising provided by Special Admissions Coordinators and College & Career Counselors. High school dual credit students have access to all college academic and student support services including, but not limited to, libraries, electronic library resources, writing centers, tutorial services, academic accommodations, assessment, admissions, and academic advisement. Per House Bill 5, Collin College also partners with local ISDs to develop and provide courses in college preparatory mathematics and English language arts to prepare students for success in entry-level college courses without the need for remedial or developmental coursework.

Goal 4: *Dual credit students' performance will meet or exceed the level of quality and rigor on subsequent courses.*

Collin College ensures that a dual credit course and the corresponding course offered at the main campus of the College are equivalent with respect to the curriculum, materials, instruction, and method/rigor of student evaluation. These standards are upheld regardless of the student composition of the class.

Instructors teaching dual credit courses are required to meet the same standards, reviews, and approval procedures used by the College to select all College faculty. Faculty attend professional development opportunities provided by Collin College throughout the year.

APPENDIX B: COURSES APPROVED FOR COMMUNITY ISD/COLLIN COLLEGE DUAL CREDIT FOR THE 2021-2022 ACADEMIC YEAR.**ARTS 1301 Art Appreciation**

ARTS 1301 Art Appreciation A general introduction to the visual arts designed to create an appreciation of the vocabulary, media, techniques, and purposes of the creative process. Students will critically interpret and evaluate works of art within formal, cultural, and historical context. Prerequisite: Meet TSI standard for INRW 0315; or equivalent. 3 credit hours.

ARTS 1304 Art History II (14th century to the present)

A chronological analysis of the historical and cultural contexts of the visual arts from the 14th century to the present day. Prerequisite: Meet TSI standard for INRW 0315; or equivalent. 3 credit hours. Note: Students should expect additional supply costs.

ARTS 1317 Drawing II

A studio course exploring drawing with continued emphasis on descriptive, expressive and conceptual approaches. Students will further develop the ability to see and interpret a variety of subjects while using diverse materials and techniques. Course work will facilitate a dialogue in which students will employ critical analysis to broaden their understanding of drawing as a discipline. Lab required. Prerequisite: ARTS 1316. 3 credit hours. Note: Students should expect additional supply costs.

BIOL 1322 Nutrition and Diet Therapy

This course introduces general nutritional concepts in health and disease and includes practical applications of that knowledge. Special emphasis is given to nutrients and nutritional processes including functions, food sources, digestion, absorption, and metabolism. Food safety, availability, and nutritional information including food labels, advertising, and nationally established guidelines are addressed. 3 credit hours.

BIOL 1406 Biology for Science Majors I

Lecture: Fundamental principles of living organisms will be studied, including physical and chemical properties of life, organization, function, evolutionary adaptation, and classification. Concepts of cytology, reproduction, genetics, and scientific reasoning are included. Lab: Laboratory activities will reinforce the fundamental principles of living organisms, including physical and chemical properties of life, organization, function, evolutionary adaptation, and classification. Study and examination of the concepts of cytology, reproduction, genetics, and scientific reasoning are included. Lab required. Prerequisite: Meet TSI standard for MATH 0405, and TSI college-readiness standard for Reading and Writing; or equivalent. 4 credit hours.

BIOL 1407 Biology for Science Majors II

Lecture: The diversity and classification of life will be studied, including animals, plants, protists, fungi, and prokaryotes. Special emphasis will be given to anatomy, physiology, ecology, and evolution of plants and animals. Lab: Laboratory activities will reinforce study of the diversity and classifications of life, including animals, plants, protists, fungi, and prokaryotes. Special emphasis will be given to anatomy, physiology, ecology, and evolution of plants and animals. Lab required. Prerequisite: BIOL 1406. 4 credit hours. (A) Note: This course includes dissection in lab.

BMGT 1307 Team Building

Principles of building and sustaining teams in organizations. Includes team dynamics, process improvement, trust and collaboration, conflict resolution, and the role of the individual in the team. 3 credit hours.

BMGT 1327 Principles of Management

Concepts, terminology, principles, theories, and issues in the field of management. 3 credit hours.

BMGT 1341 Business Ethics

Discussion of ethical issues, the development of a moral frame of reference, and the need for an awareness of social responsibility in management practices and business activities. Includes ethical corporate responsibility. 3 credit hours.

BMGT 2303 Problem Solving and Decision Making

Decision-making and problem-solving processes in organizations utilizing logical and creative problem solving techniques. Application of theory is provided by experiential activities using managerial decision tools. 3 credit hours.

BMGT 2309 Leadership

Leadership and its relationship to management. Prepares the student with leadership and communication skills needed to motivate and identify leadership styles. 3 credit hours.

CDEC 1317 Child Development Associate Training I

Based on the requirements for the Child Development Associate credential (CDA). Topics include CDA overview, observation skills, and child growth and development. The four functional areas of study are creative, cognitive, physical, and communication. Lab required. 3 credit hours.

CDEC 2322 Child Development Associate Training II

A continuation of the study of the requirements for the Child Development Associate credential (CDA). The six functional areas of study include safe, healthy, learning environment, self, social, and guidance. Lab required. 3 credit hours.

CDEC 2324 Child Development Associate Training III

Continuation of the requirements for the Child Development Associate credential (CDA). The three functional areas of study include family, program management, and professionalism. Lab required. 3 credit hours.

CRIJ 1301 Introduction to Criminal Justice

This course provides a historical and philosophical overview of the American criminal justice system, including the nature, extent, and impact of crime; criminal law; and justice agencies and processes. 3 credit hours.

CRIJ 1306 Court Systems and Practices

This course is a study of the court system as it applies to the structures, procedures, practices and sources of law in American courts, using federal and Texas statutes and case law. 3 credit hours.

CRIJ 1307 Crime in America

American crime problems in historical perspective, social and public policy factors affecting crime, impact and crime trends, social characteristics of specific crimes, and prevention of crime. 3 credit hours

CRIJ 1310 Fundamentals of Criminal Law

This course is the study of criminal law including application of definitions, statutory elements, defenses and penalties using Texas statutes, the Model Penal Code, and case law. The course also analyzes the philosophical and historical development of criminal law and criminal culpability. 3 credit hours.

CRIJ 2313 Correctional Systems and Practices

This course is a survey of institutional and noninstitutional corrections. Emphasis will be placed on the organization and operation of correctional systems; treatment and rehabilitation; populations served; Constitutional issues; and current and future issues. 3 credit hours.

CRIJ 2328 Police Systems and Practices

This course examines the establishment, role and function of police in a democratic society. It will focus on types of police agencies and their organizational structure, police-community interaction, police ethics, and use of authority. 3 credit hours.

CPMT 1305 IT Essentials I: PC Hardware and Software

Provides comprehensive overview of computer hardware and software and an introduction to advanced concepts addressed by CISCO CCENT certification. Lab required. 3 credit hours.

DRAM 2366 Introduction to Cinema

Survey and analyze cinema including history, film techniques, production procedures, selected motion pictures, and cinema's impact on and reflection of society. Additionally, this course covers the period of 1890 to 1949. Lab required. 3 credit hours.

ECON 2301 Principles of Macroeconomics

An analysis of the economy as a whole including measurement and determination of Aggregate Demand and Aggregate Supply, national income, inflation, and unemployment. Other topics include international trade, economic growth, business cycles, and fiscal policy and monetary policy. Prerequisite: Meet TSI college-readiness standard for Reading and Writing; or equivalent. 3 credit hours.

EDUC 1300 Learning Framework

A study of the: 1) research and theory in the psychology of learning, cognition, and motivation; 2) factors that impact learning, and 3) application of learning strategies. Theoretical models of strategic learning, cognition, and motivation serve as the conceptual basis for the introduction of college-level student academic strategies. Students use assessment instruments (e.g., learning inventories) to help them identify their own strengths and weaknesses as strategic learners. Students are ultimately expected to integrate and apply the learning skills discussed across their own academic programs and become effective and efficient learners. Students developing these skills should be able to continually draw from the theoretical models they have learned. 3 credit hours. (A) Note: Students may only take one of the following: EDUC 1200, EDUC 1300, PSYC 1100 or PSYC 1300.

EDUC 1301 Introduction to the Teaching Profession

An enriched, integrated pre-service course and content experience that provides active recruitment and institutional support of students interested in a teaching career, especially in high need fields. The course provides students with opportunities to participate in early field observations at all levels of P-12 schools with varied and diverse student populations and provides students with support from college and school faculty, preferably in small cohort groups, for the purpose of introduction to and analysis of the culture of schooling and classrooms. Course content

should be aligned as applicable with State Board for Educator Certification Pedagogy and Professional Responsibilities standards; and the course must include a minimum of 16 contact hours of field experience in P-12 classrooms. Lab required. Prerequisite: Meet TSI standard for INRW 0315; or equivalent. 3 credit hours.

EDUC 2301 Introduction to Special Populations

An enriched, integrated pre-service course and content experience that provides an overview of schooling and classrooms from the perspectives of language, gender, socioeconomic status, ethnic and academic diversity, and equity with an emphasis on factors that facilitate learning. The course provides students with opportunities to participate in early field observations of P-12 special populations and should be aligned as applicable with State Board for Educator Certification Pedagogy and Professional Responsibilities standards. Must include a minimum of 16 contact hours of field experience in P-12 classrooms with special populations. Lab required. Prerequisite: EDUC 1301. 3 credit hours.

ENGL 1301 Composition I

Intensive study of and practice in writing processes, from invention and researching to drafting, revising, and editing, both individually and collaboratively. Emphasis on effective rhetorical choices, including audience, purpose, arrangement, and style. Focus on writing the academic essay as a vehicle for learning, communicating, and critical analysis. Lab required. Prerequisite: Meet TSI college-readiness standard for Reading and Writing; or equivalent. 3 credit hours.

ENGL 1302 Composition II

Intensive study of and practice in the strategies and techniques for developing research-based expository and persuasive texts. Emphasis on effective and ethical rhetorical inquiry, including primary and secondary research methods; critical reading of verbal, visual, and multimedia texts; systematic evaluation, synthesis, and documentation of information sources; and critical thinking about evidence and conclusions. Lab required. Prerequisite: ENGL 1301. 3 credit hours.

ENVR 1401 Environmental Science I

Lecture: A survey of the forces, including humans, that shape our physical and biologic environment, and how they affect life on Earth. Introduction to the science and policy of global and regional environmental issues, including pollution, climate change, and sustainability of land, water, and energy resources. Lab: Activities will cover methods used to collect and analyze environmental data. Lab required. Prerequisite: Meet TSI standard for MATH 0310, and TSI college-readiness standard for Reading and Writing; or equivalent. 4 credit hours.

ENVR 1402 Environmental Science II

Continued interdisciplinary study of both natural (biology, chemistry, geology) and social (economics, politics, ethics) sciences as they apply to the environment. Focus on energy issues, global warming, ozone loss, land use, conservation and management, deforestation, biodiversity, the history of environmental law and regulation and local environmental problems. Lab required. Prerequisite: ENVR 1401. 4 credit hours.

GOVT 2305 Federal Government

Origin and development of the U.S. Constitution, structure and powers of the national government including the legislative, executive, and judicial branches, federalism, political participation, the national election process, public policy, civil liberties and civil rights. Prerequisite: Meet TSI college-readiness standard for Reading and Writing; or equivalent. 3 credit hours.

GOVT 2306 Texas Government

Origin and development of the Texas Constitution, structure and powers of the state and local government, federalism and inter-governmental relations, political participation, the election process, public policy and the political culture of Texas. Prerequisite: Meet TSI college-readiness standard for Reading and Writing; or equivalent. 3 credit hours.

HIST 1301 United States History I

A survey of the social, political, economic, cultural, and intellectual history of the United States from the pre-Columbian era to the Civil War/Reconstruction period. United States History I includes the study of pre-Columbian, colonial, revolutionary, early national, slavery and sectionalism, and the Civil War/ Reconstruction eras. Themes that may be addressed in United States History I include: American settlement and diversity, American culture, religion, civil and human rights, technological change, economic change, immigration and migration, and creation of the federal government. Prerequisite: Meet TSI college-readiness standard for Reading and Writing; or equivalent. 3 credit hours.

HIST 1302 United States History II

A survey of the social, political, economic, cultural, and intellectual history of the United States from the Civil War/Reconstruction era to the present. United States History II examines industrialization, immigration, world wars, the Great Depression, Cold War and post-Cold War eras. Themes that may be addressed in United States History II include: American culture, religion, civil and human rights, technological change, economic change, immigration and migration, urbanization and suburbanization, the expansion of the federal government, and the study of U.S. foreign policy. Prerequisite: Meet TSI college-readiness standard for Reading and Writing; or equivalent. 3 credit hours.

HIST 2322 World Civilizations II

A survey of the social, political, economic, cultural, religious, and intellectual history of the world from the 15th century to the present. The course examines major cultural regions of the world in Africa, the Americas, Asia, Europe, and Oceania and their global interactions over time. Themes include maritime exploration and transoceanic empires, nation/state formation and industrialization, imperialism, global conflicts and resolutions, and global economic integration. The course emphasizes the development, interaction and impact of global exchange. Prerequisite: Meet TSI college-readiness standard for Reading and Writing; or equivalent. 3 credit hours.

HITT 1305 Medical Terminology I

Study of medical terms through word origin and structure. Introduction to abbreviations and symbols, surgical and diagnostic procedures, and medical specialties. 3 credit hours

HITT 2328 Introduction to Public Health

A survey of how health care and public health services are organized and delivered in the U.S. Covers public policy, relevant organizations and their interrelationships, professional roles, legal and regulatory issues, and payment systems. Includes health reform initiatives in the U.S. 3 credit hours.

HRPO 2307 Organizational Behavior

The analysis and application of organizational theory, group dynamics, motivation theory, leadership concepts, and the integration of interdisciplinary concepts from the behavioral sciences. Prerequisite: BMGT 1327. 3 credit hours.

HPRS 1201 Introduction to Health Professions

An overview of roles of various members of the health care system, educational requirements, and issues affecting the delivery of health care. 2 credit hours.

HPRS 1303 End of Life Issues

Discussion of grief, loss, and end of life issues. Prepares caregivers to function in settings where communication skills are utilized to provide psychosocial support to persons and their families. 3 credit hours.

HPRS 2301 Pathophysiology

Study of the pathology and general health management of diseases and injuries across the life span. Topics include etiology, symptoms, and the physical and psychological reactions to diseases and injuries. 3 credit hours.

HPRS 2321 Medical Law and Ethics for Health Professionals

Principles, procedures, and regulations governing the legal and ethical relationships among physicians, patients, and health care professionals. Includes current ethical issues related to the various healthcare professions and patient confidentiality. 3 credit hours.

HPRS 2232 Health Care Communications

Methods of communication with clients, client support groups, healthcare professionals, and external agencies. 2 credit hours.

ITCC 1314 CCNA 1: Introduction to Networks

This course covers networking architecture, structure, security, and functions; introduces the principles and structure of IP addressing and the fundamentals of Ethernet concepts, media, and operations to provide a foundation for the curriculum. Lab required. Prerequisites: CPMT 1305 and ITNW 1358. 3 credit hours.

ITNW 1358 Network+

Assists individuals in preparing for Computing Technology Industry Association (CompTIA) Network+ certification exam and career as a network professional. Additionally, prepares individuals for a career as a Network Engineer in the Information Technology support industry. Includes the various responsibilities and tasks required for service engineer to successfully perform in a specific environment. Lab required. 3 credit hours.

ITSE 1359 Introduction to Scripting Languages - Python

Introduction to scripting languages including basic data types, control structures, regular expressions, input/output, and textual analysis. Lab required. 3 credit hours.

HUMA 1301 Introduction to Humanities I

This stand-alone course is an interdisciplinary survey of cultures focusing on the philosophical and aesthetic factors in human values with an emphasis on the historical development of the individual and society and the need to create. Additionally, this course provides a broad overview of cultural traditions and the variety of aesthetic and intellectual works through which they express their values and aspirations. Prerequisite: Meet TSI college-readiness standard for Reading and Writing; or equivalent. 3 credit hours.

MATH 1314 College Algebra

In-depth study and applications of polynomial, rational, radical, exponential and logarithmic functions, and systems of equations using matrices. Additional topics such as sequences, series,

probability, and conics may be included. Graphing calculator required. Lab required. Prerequisite: Met TSI college-readiness standard for Mathematics; or equivalent. 3 credit hours.

MATH 1342 Elementary Statistical Methods

Collection, analysis, presentation and interpretation of data and probability. Analysis includes descriptive statistics, correlation and regression, confidence intervals and hypothesis testing. Use of appropriate technology is recommended. Graphing calculator required. Lab required. Prerequisite: MATH 0305 or MATH 0406 or meet TSI college-readiness standard for Mathematics; or equivalent. 3 credit hours.

MUSI 1306 Music Appreciation

Understanding music through the study of cultural periods, major composers, and musical elements, illustrated with audio recordings and live performances. Course does not apply to a music major degree. Additionally, this course conducts an overview of music history that includes the study of Western art music - the six major eras, composers, their works and musical styles. Emphasis is given to vocabulary and critical listening skills needed to develop an eclectic taste in music. Music majors must take MUSI 1307. Prerequisite: Meet TSI standard for INRW 0315; or equivalent. 3 credit hours.

PSYC 2301 General Psychology

General Psychology is a survey of the major psychological topics, theories and approaches to the scientific study of behavior and mental processes. Prerequisite: Meet TSI college-readiness standard for Reading and Writing; or equivalent. 3 credit hours.

PSYC 2314 Life-Span Growth and Development

Life-Span Growth and Development is a study of social, emotional, cognitive and physical factors and influences of a developing human from conception to death. Prerequisites: PSYC 2301, and meet TSI college-readiness standard for Reading and Writing; or equivalent. 3 credit hours.

PSYC 2317 Statistical Methods in Psychology

This course covers descriptive and inferential statistics used in psychological research and assessment. It includes measurement, characteristics of distributions; measures of central tendency and variability; transformed scores; correlation and regression; probability theory; and hypotheses testing and inference. (PSYC 2317 is included in the Psychology Field of Study.) Placement Assessments: Placement in ENGL 1301; College-Level Reading. Prerequisite: PSYC 2301 and MATH 1314. 3 credit hours.

SGNL 1401 Beginning American Sign Language I

Introduction to American Sign Language, Deaf culture, and to a brief history of sign and culture. Includes development of expressive and receptive sign skills, together with the learning of numbers, sign vocabulary, and the manual alphabet. Class is conducted primarily without voice. Lab required. 4 credit hours.

SGNL 1402 Beginning American Sign Language II

Study of sign vocabulary, numbers, fingerspelling and Deaf culture. Emphasizes further development of receptive skills, expressive skills, application of rudimentary syntactical and grammatical structures, and an understanding of Deaf and Hearing cultures. Class is conducted primarily without voice. Lab required. Prerequisite: SGNL 1401 or credit by exam. 4 credit hours.

SOCI 1301 Introduction to Sociology

The scientific study of human society, including ways in which groups, social institutions, and individuals affect each other. Causes of social stability and social change are explored through the application of various theoretical perspectives, key concepts, and related research methods of sociology. Analysis of social issues in their institutional context may include topics such as social stratification, gender, race/ethnicity, and deviance. Prerequisite: Meet TSI college-readiness standard for Reading and Writing; or equivalent. 3 credit hours.

SPCH 1311 Introduction to Speech Communication

Introduces basic human communication principles and theories embedded in a variety of contexts including interpersonal, small group, and public speaking. Prerequisite: Meet TSI college-readiness standard for Reading and Writing; or equivalent. 3 credit hours.

SPCH 1321 Business and Professional Communication

Study and application of communication within the business and professional context. Special emphasis will be given to communication competencies in presentations, dyads, teams, and technologically mediated formats. Additionally, it includes the relationship of communication to organizational conflict, management and international business; practice in conducting and participating in business interviews and presentations. Prerequisite: Meet TSI college-readiness standard for Reading and Writing; or equivalent. 3 credit hours.

Articulated Credits or Courses:

Conditions of articulated courses are formulated with representatives from Community ISD and Collin College regarding student evaluation criteria, course content, and exit competencies. Through this Agreement, Collin College agrees to articulate college credit for the college level high school courses listed below provided the following requirements are met.

- a) College credit hours only shall be awarded once the student enrolls at Collin College and successfully completes 3 additional credit hours.
- b) Students enrolled in concurrent or dual credit courses may apply credit hours earned with a C or better towards the fulfillment of the 3-credit requirement.
- c) Remedial or developmental course hours taken at the college may not be included in the total credit hours.
- d) Students must satisfactorily complete an end-of-course exam covering student learning outcomes for the articulated course.
- e) The articulated course or courses appear in the college catalog.
- f) Community ISD agrees that for each student participating in an articulated course, Community ISD will denote the course with the letter "A" on the student transcript.
- g) Once the 3 credit hours are earned, students will submit the Petition for Articulated Credit form for the articulated credits to be added to their transcripts by the Academic Partnership Office. Petitions must be submitted to Collin College within 12 months of high school graduation.
- h) Successful completion of a high school course eligible for articulated credit does not guarantee that a student will receive college credit for the course.

Community ISD Course	Collin College Course	
Principles of Health Science	HPRS 1201	Intro to Health Professions

APPENDIX C: CROSSWALK APPROVED FOR COMMUNITY ISD/COLLIN COLLEGE DUAL CREDIT FOR THE 2021-2022 ACADEMIC YEAR

2021-22 DUAL CREDIT CROSSWALK				
PEIMS Code	HS Dual Credit Course Title	Possible HS Credit 0.5 = 1 sem 1.0 = 1 year	Collin College Course Title	College Hours
Academic Courses				
Education for Dual Credit				
N1290050	College Transition	1	Learning Frameworks (EDUC 1300)	3
13014200	Principles of Education	0.5	Introduction to the Teaching Profession (EDUC 1301)	3
N1300500	CDA Foundations	1	Introduction to Teaching Special Populations (EDUC 2301)	3
13024700	Child Development	0.5	Child Development Associate Training I (CDEC 1317)	3
13024800	Child Guidance	0.5	Child Development Associate Training II (CDEC 2322)	3
13024800	Child Guidance	0.5	Child Development Associate Training III (CDEC 2324)	3
English for Dual Credit				
3220300	ENG III or	1	Composition I (ENGL 1301)	3
3220400	ENG IV	1	Composition II (ENGL 1302)	3
Fine Arts for Dual Credit				
03155600	Music Appreciation I	1	Music Appreciation (MUSI 1306)	3
03251300	Theater & Media Communication	1	Introduction to Cinema (DRAM 2366)	3
03500110	Art Appreciation	1	Art Appreciation (ARTS 1301)	3
3500120	Art and Media Communications	1	Art History II (14th century to the present) (ARTS 1304)	3
03500500	Art II, Drawing I	1	Drawing II (ARTS 1317)	3
Mathematics for Dual Credit				
3102530	Statistics	1	Elementary Statistical Methods (MATH 1342)	3
3102500	Independent Study in Mathematics	1	College Algebra (MATH 1314)	3

Sciences for Dual Credit				
03020000	Environmental Systems	1	Environmental Science I (ENVR 1401)	3
13037210	Scientific Research	1	Environmental Science II (ENVR 1402)	3
13023000	Food Science	1	Nutrition & Diet Therapy (BIOL 1322)	3
13020700	Microbiology	1	Biology for Science Majors I (BIOL 1406)	4
13037200	Scientific Research (1st Time Taken)	1	Biology for Science Majors II (BIOL 1407)	4
Social Studies for Dual Credit				
03380001	Social Studies Advanced Studies I	1	United States History I (HIST 1301)	3
03340100	U.S. History	1	United States History II (HIST 1302)	3
03380021	Social Studies Advanced Studies II	1	World Civilizations II (HIST 2322)	3
03310300	Principles of Economics	0.5	Principles of Macroeconomics (ECON 2301)	3
03330100	Federal Government	0.5	Federal Government (GOVT 2305)	3
13018200	P. Government/Administration	0.5	Texas Government (GOVT 2306)	3
03221600	Humanities	1	Introduction to Humanities (HUMA 1301)	3
N1303012	F. Psychology	1	General Psychology (PSYC 2301)	3
03380022	Special Topics	0.5	Life-Span Growth and Development (PSYC 2314)	3
03102501	Independent Study in Mathematics (2nd time taken)	1	Statistical Methods in Psychology (PSYC 2317)	3
03370100	Sociology	0.5	Introduction to Sociology (SOCI 1301)	3
Speech for Dual Credit				
13009900	Professional Communications	0.5	Introduction to Speech Communication (SPCH 1311)	3
3241200	Independent Study in Speech	0.5	Business and Professional Communication (SPCH 1321)	3
Language other than English				
3980100	ASL I	1	Beginning ASL I (SGNL 1401)	4
3980200	ASL II	1	Beginning ASL II (SGNL 1402)	4
Health Science Courses				
Health Sciences for Dual Credit				
13020200	Principles of Health Science	1	Intro to Health Professions (HPRS 1201)	2
13020300	Medical Terminology	1	Medical Terminology (HITT 1305)	3

13020800	Pathophysiology	1	Pathophysiology (HPRS 2301)	3
13020400	Health Science Theory	0.5	End of Life Issues (HPRS 1303)	3
		0.5	Medical Law and Ethics for Health Professionals (HPRS 2321)	3
13020500	Practicum in Health Science	1	Intro to Public Health (HITT 2328)	3
		1	Health Care Communications (HPRS 2232)	2
Workforce Courses				
Business Management for Dual Credit				
13011800	Global Business	0.5	Team Building (BMGT 1307)	3
13011900	Human Resource Management	0.5	Principles of Management (BMGT 1327)	3
13012100	Business Management	0.5	Organizational Behavior (HRPO 2307)	3
		0.5	Leadership (BMGT 2309)	3
13011700	Business Law	0.5	Business Ethics (BMGT 1341)	3
		0.5	Problem Solving and Decision Making (BMGT 2303)	3
Criminal Justice for Dual Credit				
13029600	Court Systems & Practices	0.5	Introduction to Criminal Justice (CRIJ 1301)	3
		0.5	Court Systems and Practices (CRIJ 1306)	3
N1303016	Advanced Legal Skills & Practices	0.5	Crime in America (CRIJ 1307)	3
		0.5	Fundamentals of Criminal Law (CRIJ 1310)	3
13030110	Practicum in Law & Public Safety	1	Correctional Systems and Practices (CRIJ 2313)	3
		1	Police Systems and Practices (CRIJ 2328)	3
Computer Networking for Dual Credit				
3580200	Computer Science I	1	IT Essentials I: PC Hardware and Software (CPMT 1350)	3
3580300	Computer Science II	1	Network + (ITNW 1358)	3
N1302803	Interworking Technologies	0.5	Intro to scripting Language Python (ITSE 1359)	3
		0.5	CCNA 1: Introduction to Networks (ITCC 1314)	3

APPENDIX D: PROGRAMS APPROVED FOR COMMUNITY ISD/COLLIN COLLEGE DUAL CREDIT FOR THE 2021-2022 ACADEMIC YEAR.

Associate of Arts (AA) Degree

The following requirements must be met for an Associate of Arts (AA) award:

1. Earn a minimum of 60 college-level credit hours.
2. Earn a minimum cumulative grade point average (GPA) of 2.0
3. Complete the general education core curriculum of 42 credit hours.
4. Complete a minimum of 18 additional credit hours of degree requirements and electives that are specified on each program's page.
5. Earn a minimum of 18 credit hours at Collin College.

Associate of Science (AS) Degree

The following requirements must be met:

1. Earn a minimum of 60 college-level credit hours.
2. Earn a minimum cumulative grade point average (GPA) of 2.0
3. Earn a minimum of 18 credit hours at Collin College.
4. Complete the general education core curriculum of 42 credit hours.
5. Complete a minimum of 18 additional credit hours of degree requirements and electives.
6. Complete the mathematics and science degree requirements for the AS degree:
 - A. Complete at least six credit hours of mathematics from the AS Math course options. Three credit hours of these mathematics will also meet the Mathematics core requirement.
 - B. Complete at least eight credit hours of natural science from the AS Science course options. A two-course sequence is recommended. These Science courses will meet the Natural Science core requirement.

Associate of Arts in Teaching (AAT) Degree

The following requirements must be met:

1. Earn a minimum of 60 college-level credit hours.
2. Complete the General Education Core of 42 credit hours.
3. Earn a minimum cumulative grade point average (GPA) of 2.0.
4. Earn a minimum of 18 credit hours at Collin College.
5. Complete all the courses listed for one of three AAT diploma options.

Collin offers degree plans with three specializations in mind: early childhood through grade 6; middle grades (grades 4-8); and high school (grades 8-12).

Certificate Level 1 – Business Management

18 credit hours

BMGT 1307	Team Building
BMGT 1327	Principles of Management
BMGT 1341	Business Ethics
BMGT 2303	Problem Solving and Decision Making
BMGT 2309	Leadership
HRPO 2307	Organizational Behavior (Capstone)

Certificate – Criminal Justice

15 credit hours

CRIJ 1301	Introduction to Criminal Justice
CRIJ 1306	Court Systems and Practices
CRIJ 1310	Fundamentals of Criminal Law
CRIJ 2313	Correctional Systems and Practices
CRIJ 2328	Police Systems and Practices

Certificate Level 1 -Infrastructure Technician (CCNA)

18 credit hours

CPMT 1305	IT Essentials I: PC Hardware and Software
ITNW 1358	Network+
ITCC 1314	CCNA 1: Introduction to Networks
ITSE 1359	Introduction to Scripting Languages – Python
ITCC 1344	CCNA 2: Switching, Routing, and Wireless Essentials
ITCC 2320	CCNA 3: Enterprise Networking, Security, and Automation (Capstone)

OSA – Child Development Associate (CDA)

9 credit hours

CDEC 1317	Child Development Associate Training I
CDEC 2322	Child Development Associate Training II
CDEC 2324	Child Development Associate Training III

APPENDIX E: COLLEGE AND CAREER COUNSELORS INITIATIVE

PURSUANT to the terms of the Partnership Agreement, both Parties agree to include the College and Career Counselors Initiative program between Community ISD and Collin College, as described therein. Both Parties desire to describe the terms and conditions set forth in the Services in this Exhibit that are added to or changed from the Partnership Agreement. The parties understand and agree that this Partnership Agreement is the controlling document which governs the relationship between the parties regarding the modified Services and the rights and obligations of the parties arising by virtue of the Partnership Agreement. This exhibit only applies to the College and Career Counselors Initiative program and these terms only apply to this program.

NOW, THEREFORE, the parties, intending legally to be bound, agree as follows:

1. BACKGROUND

The following additions are hereby incorporated into the Collin County Community College District and Community Independent School District Partnership Agreement to support the College and Career Counselors Initiative.

2. COLLIN COLLEGE WILL PROVIDE THE FOLLOWING

2.1 A College and Career Counselor assigned to the high school on a daily full-day or part-day basis in a part-time role (20 hours per week)

3. COMMUNITY ISD WILL PROVIDE THE FOLLOWING

3.1 Designated office space for the College and Career Counselors to meet with students and or parents

3.2 Access to students for College and Career Advisement

4. FUNDING PROVISIONS

4.1 All salaries, fringe benefits, professional development, local travel, supplies for the College and Career Counselor will be provided by Collin College.

5. TERMINATION (ONLY APPLIES TO COLLEGE AND CAREER COUNSELOR PROGRAM)

5.1 It is agreed that either party may terminate this Agreement effective thirty (30) days after the receipt of written notification.

APPENDIX F: DUAL CREDIT EMBEDDED FACULTY FAQs

What are Embedded Faculty?

Embedded faculty are full-time high school teachers hired by Collin College as associate faculty to teach College courses during regular high school hours. During the college course time at the high school, embedded faculty are under the guidance of Collin College and must follow the guidelines and procedures of the College such as but not limited to, curriculum, FERPA, syllabus, college schedule, etc.

What are the necessary qualifications?

All faculty credentials are consistent with Collin College and the Southern Association of Colleges and Schools Commission on Colleges (SACSCOC) Guidelines for Faculty Credentials, the Texas Administrative Code Section 7.4(11) (Appendix A), and program-level accrediting agency requirements that apply. Faculty teaching transfer courses require a master's degree with 18 graduate hours in the discipline.

Faculty teaching in workforce programs must meet the requirements found in the Texas Higher Education Coordinating Board Guidelines (www.theccb.state.tx.us/reports/pdf/3378.pdf#page=8)

Faculty in these programs may have a bachelor's degree in the teaching discipline, an associate's degree, a certificate, or professional work experience that demonstrates competencies in the teaching discipline as required by the specific program. Other demonstrated competencies and achievements that contribute to effective teaching and successful student learning outcomes are also considered during the hiring process. For all cases, Collin College provides justifying documentation of the qualifications of its faculty.

Collin College faculty credential requirements are the same, regardless of location, time of day, day of the week or modality of the course to be taught. Collin College does not distinguish, for the purpose of faculty qualifications, between full-time or associate (part-time) positions. After being hired, faculty who wish to teach distance learning sections of a course are required to participate in online training modules prior to receiving an assignment in that modality.

What are the expectations for Embedded Faculty in the classroom?

As Collin College associate faculty, embedded faculty are responsible for fulfilling all regular duties and responsibilities of all college faculty, including, but not limited to: maintaining college-level rigor in all instructional practices, utilizing a Canvas shell for each course, developing a course syllabus and calendar of assignments, certifying rosters, following FERPA regulations, providing mid-term and final numerical grades to the Dual Credit Office, posting

final course grades in the college's student management system, and responding promptly to emails, request and due dates sent by the offices of academic affairs.

How is the compensation dispersed?

Faculty employed with the school district who teach a dual credit course as part of their regular duty hours with the school district will not receive additional compensation from Collin College. All dual credit faculty qualifications outlined in the agreed terms still apply. Collin College will pay the school district the equivalent of the current associate faculty rate of pay and dual credit stipend for each course taught by an embedded faculty member.

Faculty employed with the school district who teach a dual credit course outside of their regular duty hours with the school district will be paid the current associate faculty rate of pay for services rendered under the agreed terms in accordance with Collin College's faculty compensation plan.

How does scheduling work?

Embedded faculty will work with the appropriate Associate Deans/Director and their high school regarding class schedules during the high school day.

How does evaluation of Embedded Faculty work?

The College will select, supervise, and evaluate all faculty employed by Collin College, including embedded faculty. Embedded faculty teaching dual credit courses will be evaluated through class observations and student evaluations in the same manner as all college faculty.

What if an Embedded Faculty member must be absent from class and wants a substitute to meet the class?

The embedded faculty member should follow the high school's absence procedure, but must also contact their Collin College supervisor (Associate Dean/Director) to inform them that they will be absent and would like a substitute. In the class period where the college curriculum is covered, a credentialed College employee can meet the class and provide instructional coverage. This must be arranged in advance of the absence.

What happens if the teacher leaves the district in the middle of the semester?

The College will work to find a qualified faculty to teach the remainder of the course in the same medium as originally agreed. If this is not an option, Collin will work with the district to find another reasonable solution.

Who provides 504 accommodations?

Students who receive accommodations from the ISD may be eligible for accommodations from Collin College; however, their accommodations from the ISD are not applicable to the college classroom. Students must contact the College's ACCESS office and be evaluated by a case officer and presented with an accommodation letter from the College. The student must self-identify her/himself as needing accommodations, present a copy of the letter to the instructor, and discuss with the professor specific accommodations she/he wishes to employ in the class.

What is the protocol if there are issues/concerns/questions with the assigned Embedded Faculty during the college course?

The high school Principal or Assistant Principal will collaborate with the appropriate Collin College Associate Dean or Director and the P-12 Partnerships office to develop an equitable solution that supports the needs of both educational entities and the best interests of the student.