







Collin College Master Plan

Published for Collin College employees, district representatives, business partners, community sponsors, and project team members.

Editor

Kim Davison

Production Team

Irene Nigaglioni Nicole Luna Marlene Miller

Design & Layout

Marlene Miller

Photographer

Nicholas Young

Collin County Community College District

3452 Spur 399 McKinney, Texas 75069

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FRIENDS,

Five years ago, Collin College embarked on a new master plan that involved an ambitious \$600 million initiative to expand access and outreach in our service area with nearly one million square feet of new campus construction in four critical locations. Our theme of "It's Grow Time" was particularly relevant then, but it is still relevant today. Collin College continues its growth in the number of students and the number of new academic, workforce, and training programs, facilitated by the college's existing, new, and expanding facilities. All the while offering one of the lowest tuitions in the state.

The Collin College Board of Trustees is committed to ensuring leading-edge academic and workforce programming taught by award-winning, student-centric faculty, while being excellent stewards of college resources, maintaining low tuition, and low local taxes. The college continues to offer affordable tuition and the second-lowest tax rate of Texas' 50 community colleges.

The most recent economic impact study conducted in 2019 by Emsi estimated that Collin College contributes to the region's overall prosperity by creating annual revenues of more than \$721 million while supporting 10,863 jobs in Collin County. The college's campuses in Wylie and Allen came online in Fall 2020 and campuses in Farmersville and Celina opened in 2021. These new locations are estimated to contribute an additional \$343.9 million in total income for the county through FY2027, or \$58 million per year once the campuses are fully operational.

The personal economic impact on a student who completes an associate degree is also significant, with an average annual salary of \$52,000 that reflects additional earnings of \$11,500 per year over a student who completes only a high school diploma. This is more than a double return-on-investment (ROI) in a single year of higher earnings over the actual cost of an associate degree at Collin College.

The ROI is even more dramatic when you consider the economic benefits of completing a baccalaureate degree, for which average salaries are estimated to be \$75,000 per year. Students can complete Collin College's two new

baccalaureate degrees, the Bachelor of Science in Nursing and Bachelor of Applied Technology in Cybersecurity, with the college's remarkably low tuition rates compared to four-year university tuition and fees. A third baccalaureate degree in Construction Management has been approved by the Board of Trustees and is currently in the process of seeking all necessary approvals to launch in 2022.

Collin's new campuses and programs are bringing robust new opportunities for students as well as new connections within the region's business and academic communities. Two of our exciting new partnerships include:

- Toyota, with its North American headquarters in Plano, has added eight new partnerships to its Technician Training & Education Network, including the Collin College Technical Campus. This partnership offers students the opportunity to earn degrees and certificates that comply with the automotive industry's highest standards, including Toyota's new TECS Elite training.
- Allen ISD has partnered with Collin College at the Technical Campus for its dual credit program, utilizing the first floor of that campus to serve up to 2,000 high school students taking dual credit college classes.

Collin College creates opportunities for students to learn and grow as well as for local businesses and industries to access a highly skilled and educated workforce fully prepared to meet tomorrow's needs.

This book outlines the exciting plans that will guide Collin College through 2025 toward achieving our vision of "Delivering a brighter future for our students and communities."

Thank you for your support of this AMAZING COLLEGE!

H. Neil Matkin, Ed.D. District President

ACKNOWLEDGEMENTS

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Floyd Nickerson

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Mark Smith, Ph.D.

Director of Internal Audit

Ali Subhani, CIA, CISA, GSNA

Vice President Student and

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MISSION

Collin County Community College District is a student and community-centered institution committed to developing skills, strengthening character, and challenging the intellect.

PURPOSE STATEMENT

Through its campuses, centers, and programs, Collin College fulfills community and industry needs and its statutory charge by providing:

- Academic courses in the arts and sciences to transfer to senior institutions
- Programs leading to baccalaureate degrees, associate degrees or certificates, including technical programs, designed to develop marketable skills and promote economic development
- Continuing adult education programs for academic, professional, occupational and cultural enhancement
- Developmental education and literacy programs designed to improve the basic skills of students

- A program of student support services, including counseling and learning resources designed to assist individuals in achieving their educational and career goals
- Workforce, economic, and community development initiatives designed to meet local and state needs
- Other purposes as may be directed by the Board and/or the laws of the State of Texas









LEARNING

VISION

Delivering a brighter future for our students and communities.

COLLIN CORE VALUES

We have a passion for:

Learning

Service and Involvement

Creativity and Innovation

Academic Excellence

Dignity and Respect

Integrity





POINTS OF PRIDE

POINTS OF PRIDE



First Baccalaureate Graduating Class

The first Bachelor of Science in Nursing (BSN) class graduated in December 2020 with seventeen students earning BSN degrees. The BSN program launched in January 2020. Collin College was among the community college districts in Texas that were authorized to offer selected baccalaureate degrees with the passage of Senate Bill 2118, which was signed into law by Gov. Greg Abbott in 2017.

The college's RN-to-BSN program's mission is to educate baccalaureate-prepared professional nurses who are life-long learners actively involved in service, who participate in the nursing community to promote quality of life, and who are members of an interdisciplinary health care team, using clinical judgment to provide safe, evidence-based, patient-centered care.

While these students earned their BSN degrees in one year, students can also attend the college's RN-to-BSN program part time by taking classes one day a week. This program also offers students the opportunity to schedule clinical requirements at times that best suit their schedules.

Opening of New Campuses

Collin College started the Fall 2020 semester with two new sites, the **Technical Campus** and the **Wylie Campus**. In May 2021, the college opened the **Farmersville Campus** and in August 2021 opened the **Celina Campus**.

The Technical Campus is a three-story, 340,000-square-foot, four-building complex in Allen that provides a striking profile with its cantilevered second floor,



integrated green spaces, and multiple "trade bars." Designed to serve more than 7,000 students at full capacity, the campus features large, open lab spaces for collaboration on big projects, as well as industry-specific equipment to support a wide variety of programs. The campus was built in cooperation with Allen Independent School District, which uses a portion of the building for dual credit education. This partnership frees up dual credit space at Allen High School while also providing the college with classroom space for night and weekend students.

The Wylie Campus is a 339,000-square-foot comprehensive campus and provides diverse areas of study. Students can transfer credit hours toward bachelor's



degrees and earn a variety of associate degrees and certificates, including workforce degrees that provide training needed for employment. The campus boasts three large buildings: the student center with an attached conference center, the campus commons, and the library.

The Farmersville Campus, 52,000 square feet, can serve up to 1,250 students when fully utilized, with seven classrooms, three computer labs, two science labs, and a dedicated health sciences workforce lab.



The Celina Campus, 96,000 square feet, can serve up to 2,500 students and features classrooms, computer labs, science labs, health sciences labs, an Anthony Peterson Center for Academic Assistance, a career center,



a testing center, a bookstore, and all student and enrollment services functions.









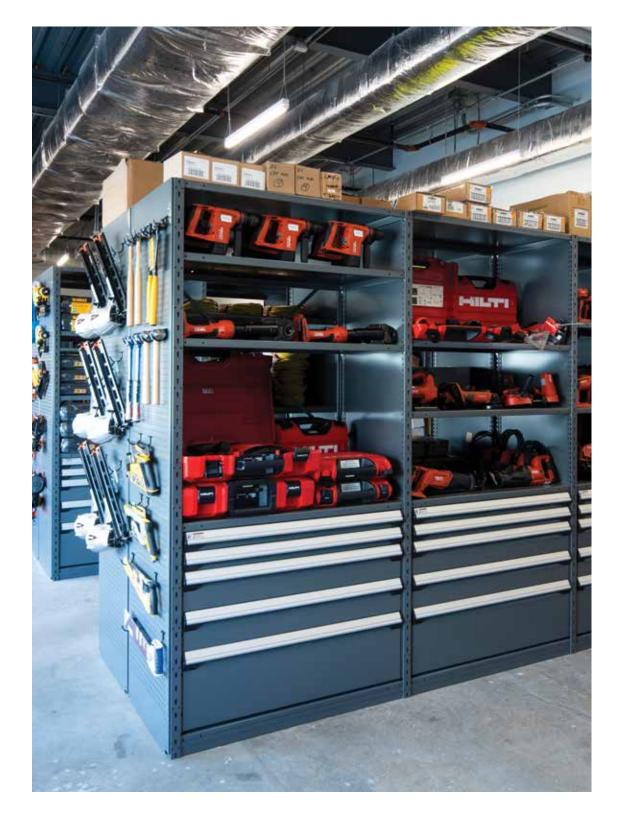
POINTS OF PRIDE

Partnerships

Collin College has benefited from industry partnerships and donations to help make its students' educational experience more accessible. With the opening of the new campuses, the college has gained new industry partners who have provided state-of-the-art equipment and materials and who have been instrumental in developing curriculum for new educational programs. These companies and organizations include:

- Allen Economic Development Corporation
- Allen ISD
- Bob Tomes Ford
- Ewing Mercedes of Plano
- Gulf States Toyota
- Hilti
- Mercedes-Benz USA
- Norton Saint-Gobain
- Sherwin-Williams
- Simpson Strong-Tie
- Toyota Motors North America
- Trane
- Wylie Chamber of Commerce
- Wylie Economic Development Corporation
- Wylie ISD











POINTS OF PRIDE

Scholarships

The Collin College Foundation gave \$845,643 in scholarships in 2020-2021, funding more than 10,000 college credit hours for students. During the Vision 2020 master plan, donors gave \$1.3 million to the Collin College Foundation through 17 new naming opportunities, and in total, the foundation added 24 new endowments representing more than \$2 million. As the college grows with the new master plan, the number of students who need scholarships will continue to grow as well.

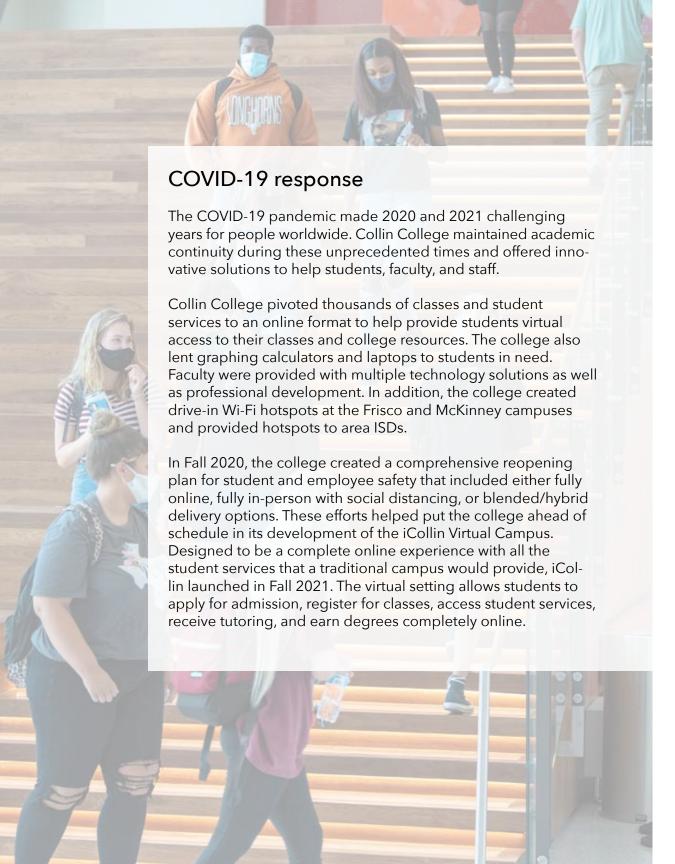
Recognitions

- Center of Excellence in Nursing Education -National League of Nursing
- Seven Minnie Stevens Piper Professors
- Great Colleges to Work For Honor Roll (2019, 2020, and 2021)
- Best and Brightest Companies to Work For (2017, 2018, and 2019)
- Military Friendly® School by VIQTORY (2019, 2018, 2017, and 2016)
- Best for Vets by Military Times (2021, 2020, 2019, 2018, 2017, 2016, 2015, 2014, and 2013)
- 2021 Veterans Education Excellence Recognition Award, Gold-Level Status
- 2020-2021 Innovation of the Year Award Recipient -League for Innovation in the Comunity College
- Employer of the Year (Frisco Chamber of Commerce 2020)
- Outstanding Business (McKinney Chamber 2019)
- 2019 Innovative Program Award by the High Impact Technology Exchange Conference















PRE-ADMISSION UNIVERSITY PARTNERS Austin College Texas Tech University* Baylor University Texas Woman's University* Dallas Baptist University Texas Wesleyan University Southern Methodist University The University of Texas at Dallas* Texas A&M University-Commerce* University of North Texas* *Collin Higher Education Center University Partners















ECONOMIC AND LABOR MARKET IMPACT

ECONOMIC LABOR MARKET IMPACT DEMOGRAPHICS

COLLIN COLLEGE SERVICE AREA AND TAXING DISTRICT

The Collin College service area encompasses approximately 1,100 square miles, according to the Texas Legislative Council boundaries. The college currently works with 16 partnering independent school districts.

This map locates existing campuses and planned locations in relationship to both the service area and taxing district, and illustrates the geographic five-mile radius for each location.



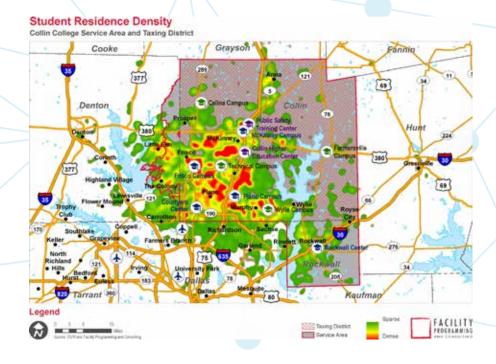


ECONOMIC LABOR MARKET IMPACT DEMOGRAPHICS

COLLIN COLLEGE STUDENT RESIDENCE DENSITY

The map to the right shows the unduplicated headcount, by resident location in the Fall 2019 semester. The unduplicated headcount by resident location is graphically illustrated by color code on the map to the right. The greatest density of Collin College student resident population was found within the southwest area of the taxing district. The most populated areas are heavily concentrated between the existing three main campuses - Frisco, Plano, and McKinney.

The market summaries on the pages which follow identify the current demographic make-up of the population that lives within the entire service area as reported in 2019.







Summary of Findings, 2020

- Since the recession of 2008, regional employment has grown at a substantial rate and has continued to grow in the years after Collin College's 2015 Master Plan Study.
- Growth is projected to continue at a somewhat slower pace through 2030. The impact of COVID-19 on this growth is unknown but is disruptive in the labor market over the near future.
- The region's seven key economic sectors will contribute a significant amount of new jobs (about 40 percent of all jobs) in the region.
- A majority of jobs in the high-growth, technology intensive sectors IT, Business, Health Care, and Advanced Manufacturing – require postsecondary education or postsecondary credentials.
- Strategies to increase educational attainment in the region are becoming
 more important. Job growth outpaces the working age population
 growth, placing greater strains on the regional demand for talent.
 While population has grown substantially, growth in the working age
 population cohorts has slowed and is projected to decline over the next
 decade. This makes educational attainment and credential production
 ever more important to support talent-led growth in the region.
- Unlike those in much of the rest of the nation, postsecondary enrollments
 at Collin College and among other comparison groups of Texas colleges
 have increased steadily and, in some cases dramatically, over the last
 decade in response to economic and population growth. Collin College,
 in addition, has responded by broadening its offerings and building
 a local talent pipeline in key occupational fields to better accommodate
 that growth. This is a significant achievement over the last five years.





Summary of Findings, 2020

- Data suggest that despite considerable growth in enrollment and steady if more modest growth in credential production in the region, there is considerable room to increase enrollment and awards at all credential levels in response to sustained strong demand for talent in the region.
- Since adoption of the previous Master Plan for the college, Collin has grown substantially, added programs in high-demand and technical areas, and increased the amount of credentials and certificates conferred, especially in the health, finance, and IT sectors. Collin has focused on high demand areas in the regional labor market and has increased opportunities for residents of the region.
- Comparisons to the credential output of other colleges in the region suggest that Collin can continue to grow in developing new certificate programs that will serve a population that desires valuable occupational skills as a pathway to further educational attainment.
- Collin College is well-positioned to become a leader in new technical education fields on which the regional economy depends. The College has already taken extensive steps in technical education and now has an opportunity to serve a large group of potential students in the region.
- As the College launches its Master Plan for 2020-2025 and prepares for the future, the talent demand and supply data presented here suggest there is demand and opportunity, despite recent disruptions, for the college to continue to build innovative curricula, sustain quality programming, and respond effectively to strong labor market demand.
- The new IT Center at the Frisco Campus and the Technical Campus will serve as catalysts in these initiatives and provide valuable resources for developing labor market talent and capacity in the region.

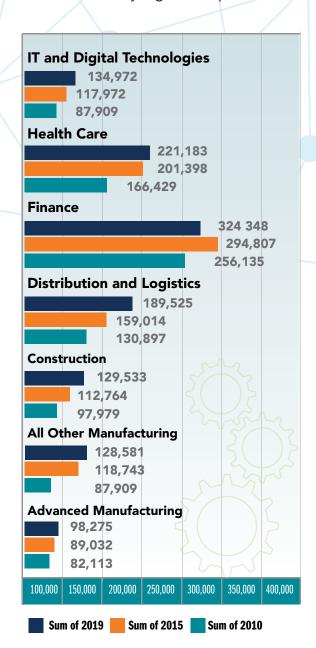


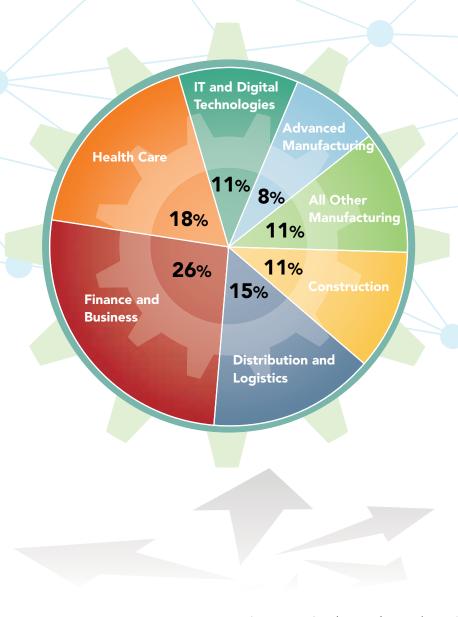


FutureWorks and KSM Consulting.

SECTOR EMPLOYMENT

In the four-county region comprised of Collin, Dallas, Denton, and Rockwall counties





Source: EMSI Labor Market Analytics, 2020

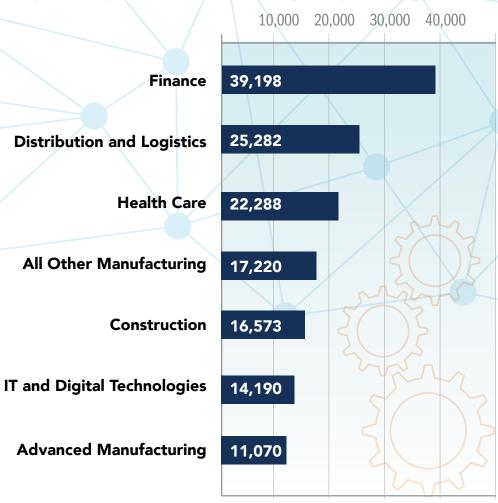
SECTOR EMPLOYMENT

In the four-county region comprised of Collin, Dallas, Denton, and Rockwall counties

Annual Job Openings

Annual job openings are an estimate of the change in growth and replacement jobs (Growth + Replacements = Openings). Growth captures the change in the total number of workers employed in an occupation, while replacement jobs are estimates of workers leaving an occupation and needing to be replaced by new hires. A combination of both numbers indicates total estimated job openings for the time frame.

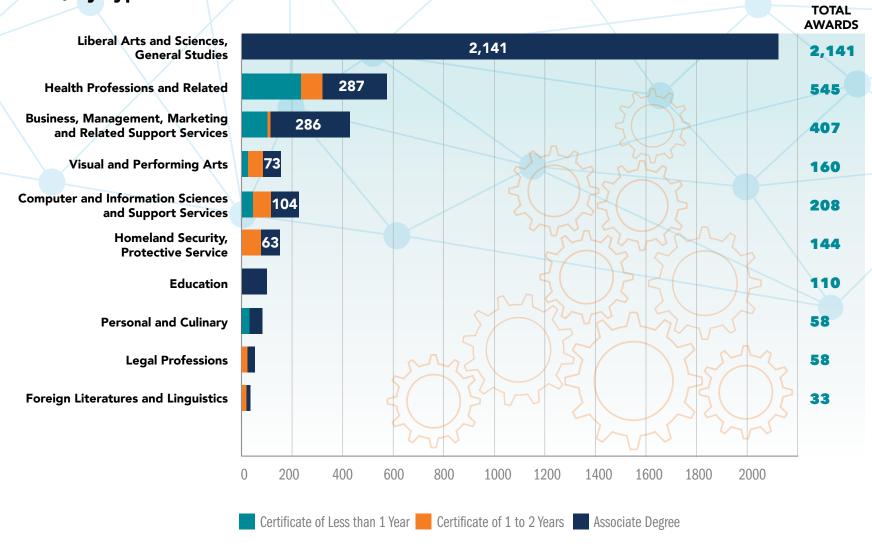
Key Industry Sector Annual Job Openings



Source: EMSI Labor Market Analytics, 2020

Supply of Talent

Collin College: Top Programs, Associate Degrees and Certificate Awards, 2019, by Type of Award



Source: National Center for Education Statistics. IPEDS Data Center (https://nces.ed.gov/ipeds/use-the-data). Extracted on 3/15/2021











SNAPSHOT: MASTER & STRATEGIC PLAN

MASTER PLAN PRIORITIES

PRIORITY 1:

Streamline the college's administrative data systems to improve business processes and accommodate growth

- Percentage of Workday implementation completed Target: 100%
- Priority workflows identified for process improvement Target: Workflows identified and prioritized
- Efficiency improvements for each targeted workflow
 Target: Efficiency increases for each targeted system compared to baseline

PRIORITY 2:

Implement planned and future components of the comprehensive safety and emergency management plan

- Review current status of the safety and emergency management plan and preparedness to ensure full readiness Updated baseline
- Conduct an annual review and incorporate updates, as needed, of the safety and emergency management plan

Target 1: No significant recommendations

Target 2: Improved outcomes compared to baseline

• Establish full schedule for emergency drills Target: Improved response times from past drills (post-COVID-19 baseline)





PRIORITY 3:

Strategically expand existing instruction and service delivery modalities to maximize access to college programs

- Targeted delivery modalities are established within each academic discipline and workforce program
- Student success measures are evaluated for each delivery modality
- Strategic expansion plans are based on student learning outcomes and the students' perceptions of quality and access of the instructional delivery modality Target for all: Increase over initial baseline and subsequent measurements

PRIORITY 4:

Examine and develop expansion plans for existing facilities and future programs to accommodate growth in the service area

- Implementation of plans for existing facilities initiated
- Percentage of facilities expansion plan completed
- Implementation of plans for future programs initiated
- Percentage of program expansion plan completed
- Growth patterns within the county are studied for potential future expansion
- New campuses in Celina and Farmersville and IT Center in Frisco are opened

-continued





MASTER PLAN PRIORITIES

New Program Curricula Approved for Fall 2020 are Implemented and Evaluated for Effectiveness

Veterinary Technology
Activity Care Professional
Medical Assisting Advanced Practice
Construction Technology
Carpentry
Electrical

Plumbing
Facilities Management
Safety
Automotive and Collision Technology
Industrial Automation
Welding Technology

 New Program Curricula in the Approval Process for Start in Spring 2021 are Implemented and Evaluated for Effectiveness

Banking and Financial Services Urban Sustainable Agriculture Vocational Nursing

- Opportunities to expand CHEC facilities and to strengthen both internal and partnership programming of the Collin Higher Education Center are studied
- The impacts and opportunities of CHEC are studied, with the consideration that Collin is now a baccalaureate degree-granting institution
- Partnerships and programming are formalized with universities to include directed advising to ensure Collin College students are served first and foremost





PRIORITY 5:

Complete Phase III and IV projects and prioritize repurposing of available facilities

- Percentage of repurposed space that is functional for its new purpose Target: 100%
- Student satisfaction with repurposed space Target: Pre- and post-satisfaction survey with improved responses
- Percentage of "current" master plan priorities completed Target: 100%
- Careful examination of how four new campuses change student patterns of attendance and completion
 Target: Study completed and related recommendations developed

PRIORITY 6:

Assess current and proposed college facilities and extracurricular programs to identify and prioritize opportunities for improved student recruitment, engagement, retention, and success

- Annual cost-benefit ratio
 Target: Benefits exceed costs
- Close examination of student recruitment, engagement, retention, and accompanying success rates for students who participate in athletics, intramurals, housing, etc. compared to those who do not resulting in clear cost/benefit data

Target: Higher ratio for students in student housing





STRATEGIC PLAN GOALS 2020-2025

Delivering a brighter future for our students and communities

GOAL 1:

Improve student outcomes to meet or exceed local, state, and regional accreditation thresholds and goals

How we plan to measure success

- Six-year completion rate
- Program licensure/certification pass rate
- Fall-to-Fall persistence rate
- Success rate

- Target for all: Attain or surpass overall target within five years
- 60X30TX program completions
 Target: Attain or surpass 60X30TX 2025
 completion targets





GOAL 2:

Develop and implement strategies to become a national exemplar in program and student outcomes

- IPEDS 150% of Normal Time-to-Completion Graduation Rate
- IPEDS 150% of Normal Time-to-Completion Transfer-Out Rate
- Eight-Year Success Rate (Sum of IPEDS Graduation Rate, IPEDS Transfer-Out Rate, and Still Enrolled Rate from IPEDS Outcomes Survey)
 Target for all: Attain or surpass mean aspirational peer group's rate within five years
 Note: Aspirational target institutions may vary dependent upon the particular measure
- Additional nationally documented measures of outcomes to be used for comparative purposes are identified
- Program accreditation is pursued for workforce programs
 Target: Workforce programs receive accreditation





STRATEGIC PLAN GOALS 2020-2025

Delivering a brighter future for our students and communities

GOAL 3:

Create and implement comprehensive integrated pathways to support student transitions

- Key transitions into and from Collin College are reviewed to ensure quality and currency (e.g., academic dual credit, CTE dual credit, high school graduates, licensure, certificates, AAS, university transfer, etc.)
- Total number of students who successfully complete key transitions into Collin College Target: Increase compared to baseline

• Total number of students who successfully complete key transitions from Collin College Target: Increase compared to baseline

GOAL 4:

Implement the third Baccalaureate degree by Fall 2022 and continue adding 2+2 programs with university partners

- Number of students with declared major in third baccalaureate program
- Number of baccalaureate awards to students with declared major in third baccalaureate program
- Number of students with declared majors in targeted 2+2 programs
- Number of students who transfer to university partners in 2+2 programs
 Target for all: Improvement compared to baseline



GOAL 5:

Develop and implement a comprehensive staffing and succession model

- Hiring processes are streamlined to improve the average days from personnel requisition submission to first day of employment for new employees
- Staffing targets are met with well-qualified personnel to ensure high performance and continuity
- Leadership training is expanded across all high-demand and critical areas identified in the succession model
 Target for all: Improvement compared to baseline measured prior to implementation of staffing and succession plan

GOAL 6:

Develop a coordinated and systematic approach to engage external stakeholders

- Definitions clearly articulated before the plan starts Target: What is "engaged?" Who are "external stakeholders?"
- Total number of "external stakeholders" "engaged" with Collin College Target: Increase in total number compared to baseline
- Total number of "external stakeholders" "engaged" with Collin College broken out by key stakeholder group Target: Increase in numbers within each key stakeholder group compared to baseline
- Appropriate software tool is implemented to facilitate the strategic connection of external contacts across all groups within the college (e.g., grants, public relations, governmental relations, corporate college, foundation, etc.)

SNAPSHOT: DEGREES AND CERTIFICATES

Delivering a brighter future for our students and communities

Bachelor of Science in Nursing

Collin College's RN-to-BSN program is a post-licensure program designed to prepare students with an understanding of nursing, health and healing, the environment, and people as diverse individuals, families, populations, and communities.

The program educates nurses to:

- Be life-long learners
- Be actively involved in service to the community
- Provide leadership
- Promote quality of life
- Be members of an interdisciplinary health care team, using clinical judgment to provide safe, evidence-based, patient-centered care

Students can attend this program full time or part time, schedule their clinical requirements at times that best suit their schedules, and earn Sigma Theta Tau Nurse Manager Certificates.







Bachelor of Applied Technology in Cybersecurity

Building on a strong networking and operating systems foundation that provides students with the prerequisite knowledge to be successful in cybersecurity, the Bachelor of Applied Technology in Cybersecurity degree at Collin College is a hands-on program covering multiple aspects of cybersecurity including penetration testing, defensive operations, basic cryptography, privacy, cybercrime, and cyber policy.

Coursework in the BAT-Cybersecurity program prepares students for a variety of industry certifications and credentials that are highly sought after by employers, including:

- Cisco certifications
- CompTIA certifications
- Microsoft certifications







SNAPSHOT: DEGREES AND CERTIFICATES

Delivering a brighter future for our students and communities

BACCALAUREATE DEGREE PROGRAMS

Bachelor of Applied Technology (BAT) in Cybersecurity

Bachelor of Science in Nursing (BSN)

COLLIN COLLEGE ACADEMIC AND WORKFORCE DEGREES AND CERTIFICATES

Associate of Arts (AA)

AA General Studies

AA Business Field of Study

AA Criminal Justice Field of Study

AA Music Field of Study

Associate of Science (AS)

AS General Studies

AS Civil Engineering Field of Study

AS Electrical Engineering Field of Study

AS Mechanical Engineering Field of Study

Associate of Arts in Teaching (AAT)

AAT Early Childhood-Grade 6

AAT Middle Grades (Grades 4-8)

AAT High School (Grades 8-12)

Associate of Applied Science (AAS)

AAS Activity Care Professional

AAS Animation & Game Art

AAS Automotive Technology

AAS Banking and Financial Services

AAS Biomedical Equipment Technology

AAS Business Management

AAS Business Office Support Systems

AAS Cloud Computing

AAS Collision Technology

AAS Commercial Photography

AAS Communication Design

AAS Computer-Aided Drafting and Design

AAS Computer Networking

AAS Computer Systems

AAS Construction Management

AAS Construction Technology - Carpentry

AAS Construction Technology - Electrical

AAS Construction Technology - Facilities Management

AAS Construction Technology - Plumbing

AAS Construction Technology - Safety

AAS Culinary Arts

AAS Dental Hygiene

AAS Diagnostic Medical Sonography

AAS Early Childhood Educator (0-8 years)

AAS Electronic Engineering Technology

AAS Emergency Medical Services Professions

AAS Fire Science

AAS Geospatial Information Science (GIS)

AAS Health Information Management

AAS Health Professions

AAS Hospitality and Food Service Management

AAS Human Resources & Organizational Management

AAS HVAC (Heating, Ventilation, Air Conditioning)

AAS Industrial Automation

COLLIN COLLEGE ACADEMIC AND WORKFORCE DEGREES AND CERTIFICATES

AAS Information Systems Cybersecurity

AAS Insurance Management

AAS Interior Design

AAS Interpreter Education Program (IEP)

AAS Marketing

AAS Medical Assisting Advanced Practice

AAS Metal Arts

AAS Commercial Music

AAS Nursing (RN)

AAS LVN to RN Bridge Program

AAS Paralegal / Legal Assistant

AAS Pastry Arts

AAS Pharmacy Technician

AAS Polysomnographic Technology

AAS Real Estate Management

AAS Respiratory Care

AAS Sport and Recreation Management

AAS Supply Chain Management

AAS Surgical Technology

AAS Urban Sustainable Agriculture

AAS Veterinary Technology

AAS Video Production

AAS Web and Mobile Development

AAS Welding

Certificates

Level 1 Certificate: Biotechnology

Level 2 Certificate: Advanced Biotechnology Level 1 Certificate: Medical Coding and Billing

Level 2 Certificate: Vocational Nursing

Advanced Technical Certificate: Surgical Assisting

Field of Study Certificates

Business Field of Study

Communication Field of Study*

Computer Science Field of Study*

Criminal Justice Field of Study

Drama Field of Study*

Economics Field of Study*

Engineering Field of Study

Fine Arts Field of Study*

Music Field of Study

Political Science Field of Study

Psychology Field of Study

Sociology Field of Study



*In July 2020, the Texas Higher Education Coordinating Board (THECB) voted to further review the new Field of Study curricula that were scheduled to go into effect in Fall 2020. Collin College has five FOS Certificates that were affected by this action. The THECB action may limit the applicability toward the corresponding majors at state-supported colleges or universities. Students enrolled in one of these Field of Study certificates are encouraged to meet with an academic advisor and/or contact their transfer institution to make sure courses in the certificate will be degree applicable to their bachelor's degree at the transfer university.

COLLIN COLLEGE CAMPUSES

EXISTING CAMPUSES/CENTERS

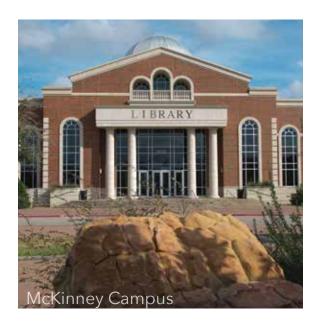
Collin Higher Education Center
Courtyard Center
Frisco Campus
McKinney Campus
Plano Campus
Public Safety Training Center
Rockwall Center
Technical Campus
Wylie Campus

NEW CAMPUSES

Celina Campus - 2021 Farmersville Campus - 2021

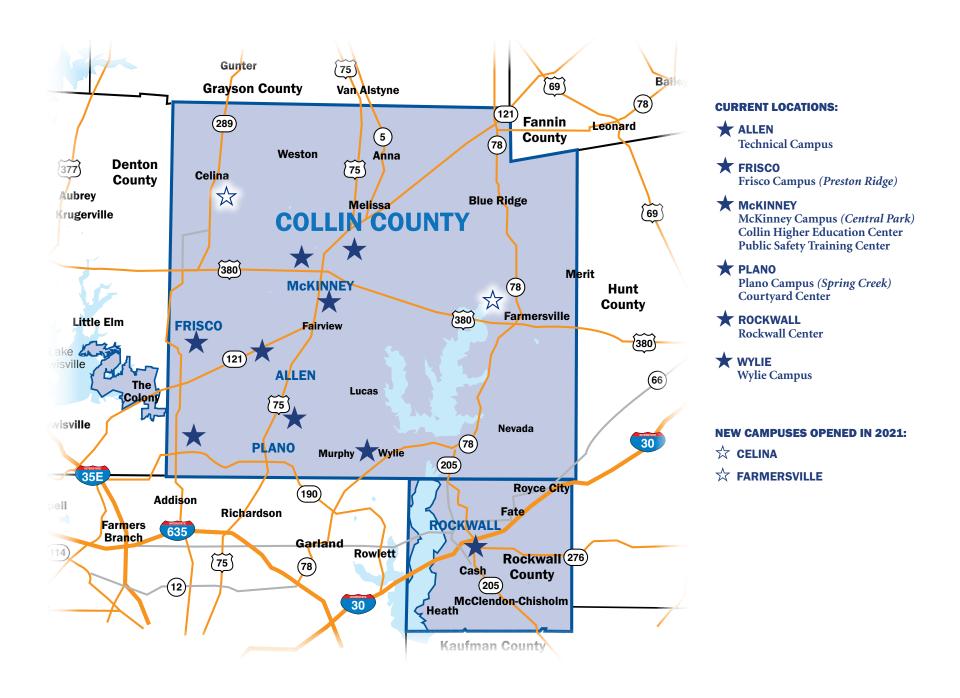
NEW BUILDINGS

IT Center at the Frisco Campus - 2021 Welcome Center at the McKinney Campus - 2022









COLLIN COLLEGE CAMPUSES













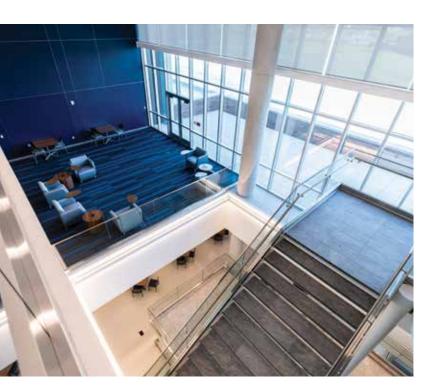




NEW CAMPUSES NOW OPEN

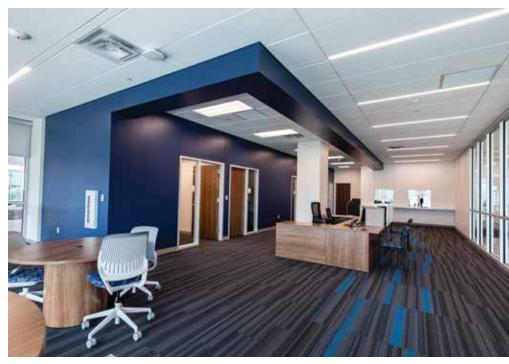
CELINA CAMPUS







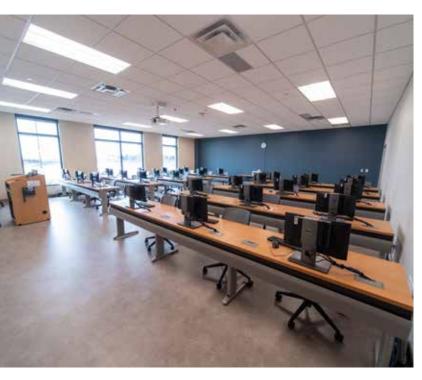




NEW CAMPUSES NOW OPEN

FARMERSVILLE CAMPUS











NEW IT CENTER NOW OPEN

IT CENTER - FRISCO CAMPUS









NEW WELCOME CENTER OPENING 2022

WELCOME CENTER - MCKINNEY CAMPUS











