

Service Report

2023-2024



State Fair Community College
provides relevant and responsive learning
experiences that empower our students and
communities to prosper.

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DEMOGRAPHICS - (2022-2023 Academic Year)

In September 1968, State Fair Community College opened its doors to **436 students**. Located on land west of the Missouri State Fairgrounds, it had just one building – a 35,000-square-foot facility made of six modular units connected by a central hallway.

4,914
students

Committed to our mission:

State Fair Community College provides relevant and responsive learning experiences that empower our students and communities to prosper.

DUAL CREDIT

1,499 Yes
3,415 No

Fall-to-Fall Full-time
Retention: **64%**
Fall 2021 cohort

Graduation/Transfer: **45%**
Fall 2019 cohort

MODALITY

1,431 Online
1,740 In Person
1,743 Both

Certificates and Degrees Awarded 2022-2023

Associate of Applied Science Degrees~**174**
Associate of Arts Degrees~**485**
Associate of Arts in Teaching Degrees~**27**
Associate of Fine Arts~**8**
Associate of Science Degrees~**8**
Professional Certificates~**128**
Skills Certificates~**67**

Financial Aid

Pell
1,538

Pell
Percent
31.3%

Pell
Paid
\$5,926,949

A+
Eligible
1,317

A+
Awarded
844

A+
Percent
17.2%

A+
Paid
\$3,567,125

FastTrack
Recipients
39
(since 2020)

FastTrack
Awarded
\$147,293
(since 2020)

Today, SFCC boasts a comprehensive college experience with certificates and degrees in more than 65 areas of study (including general education, health sciences and technical education), residence halls, fourteen athletic teams, robust student life and activities, clubs and organizations, fine arts, a world-class museum of contemporary art, customized workforce training, state-of-the-art facilities with campuses in **Sedalia, Boonville, Clinton, Eldon, Jefferson City (2023) Lake of the Ozarks, and Whiteman Air Force Base.**

Service Area

The college's service area includes Benton, Camden, Carroll, Cole, Cooper, Henry, Hickory, Johnson, Miller, Moniteau, Morgan, Pettis, Saline, and St. Clair counties.

Taxing District

The taxing district includes Benton and Pettis counties, the Cooper County R-VI Otterville school district, and small portions of school districts in Henry, Morgan, Johnson, and Saline counties.

The 2021 tax levy rate is 0.397 cents per \$100 assessed valuation of real and personal property. Taxing district residents receive the benefit of the in-district tuition rate.

Show-Me the Best

Ranked #1 LPN Programs 2023
(PracticalNursing.org)

Ranked #1 RN Program 2020
(RegisteredNursing.org)

Voted #1 Technical College in Missouri
2016 - 2024 (Missouri Magazines.com)



State Fair Community College is accredited by the Higher Learning Commission (hlcommission.org), an institutional accreditation agency recognized by the U.S. Department of Education. All campus locations are smoke- and tobacco-free. State Fair Community College is an equal opportunity employer.

ADULT EDUCATION AND LITERACY



SCAN ME



ADULT BASIC EDUCATION

Already have a high school diploma? Enhance your skills with our basic math review, writing workshops and reading tips.



English Language Learners

Students improve the ability to speak, read and write the English language through interactive classroom instruction, one-on-one literacy-level tutoring, and celebration of cultural diversity



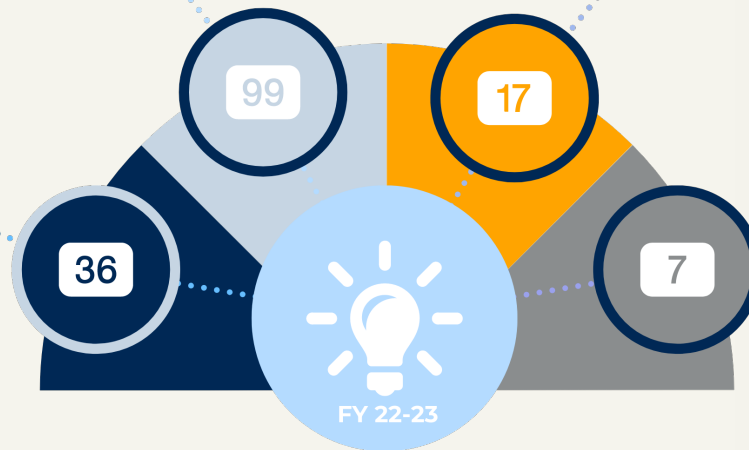
HS EQUIVALENCY

Designed to develop and improve base skills and prepare to pass the High School Equivalency test. StudentS are assisted in all aspects of exam preparation, from study skills to test-taking strategies. Transition services into college after earning an HSE are available.

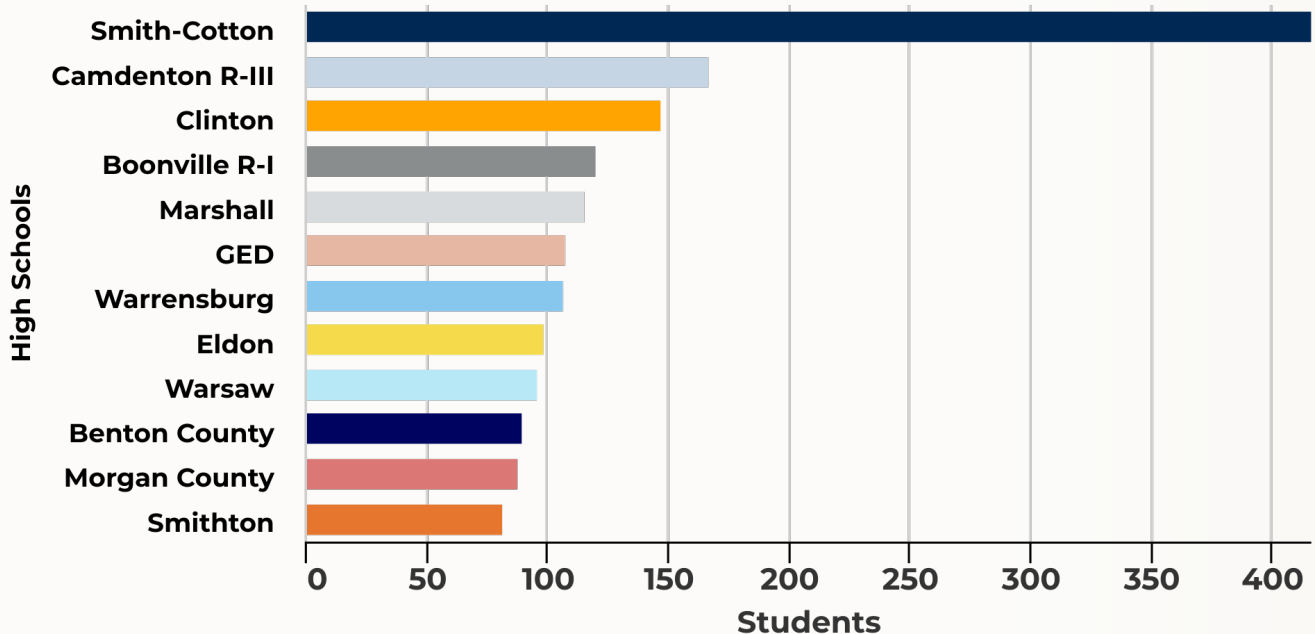


LOCATIONS

- Sedalia
- Boonville
- Clinton
- Lake of the Ozarks
- Warrensburg
- Warsaw



Top Sending High Schools



THE LEARNINGFORCE



The LearningForce provides customized short-term workforce training and access to state training grants for industry and continuing education and professional development for individuals.



Small Business Development Center

- › Entrepreneurial and small business support and resources including no-cost counseling and low-cost training
- › Service area – 13 counties
- › Business starts – 126
- › Clients counseled – 1546
- › Training participants – 2382
- › Loans capitalized - \$40.3 million

Corporate Partners

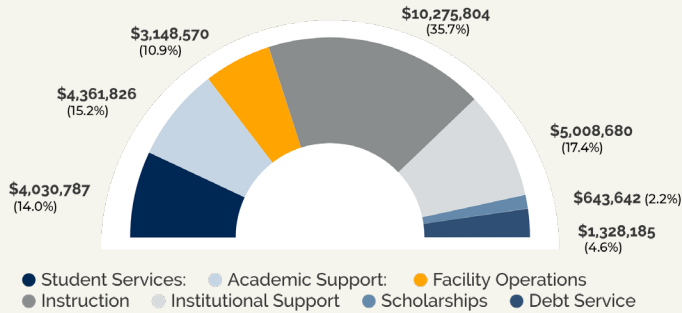
- › Adient
- › Champion Brands
- › ConAgra
- › DeLong's
- › Dollar Tree Distribution Center
- › Gardner Denver
- › Duke Manufacturing
- › Kawasaki
- › Unilever
- › Nucor
- › Parker Hannifin
- › ProEnergy
- › Scholastic
- › Sierra Bullets
- › Stanley Black & Decker
- › State Fair Training Consortium
- › TC Transcontinental
- › WireCo

FINANCE AND ADMINISTRATION

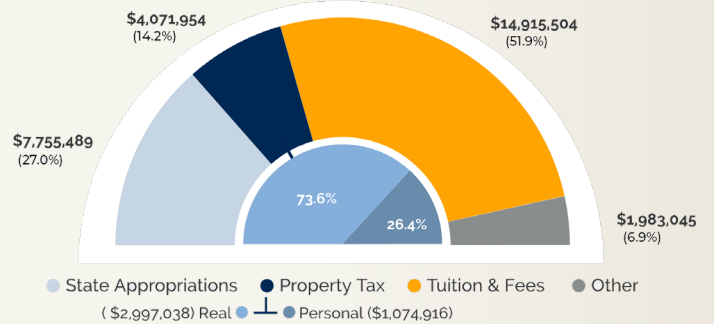


SCAN ME

SFCC EXPENSES - \$28,797,494



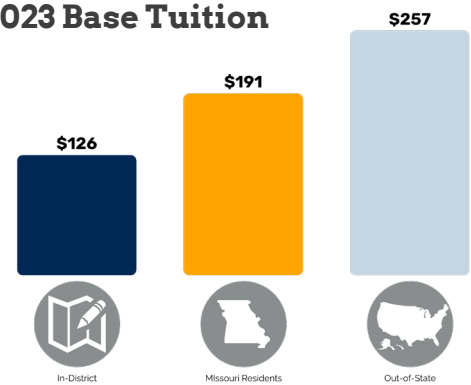
SFCC REVENUE - \$28,725,992



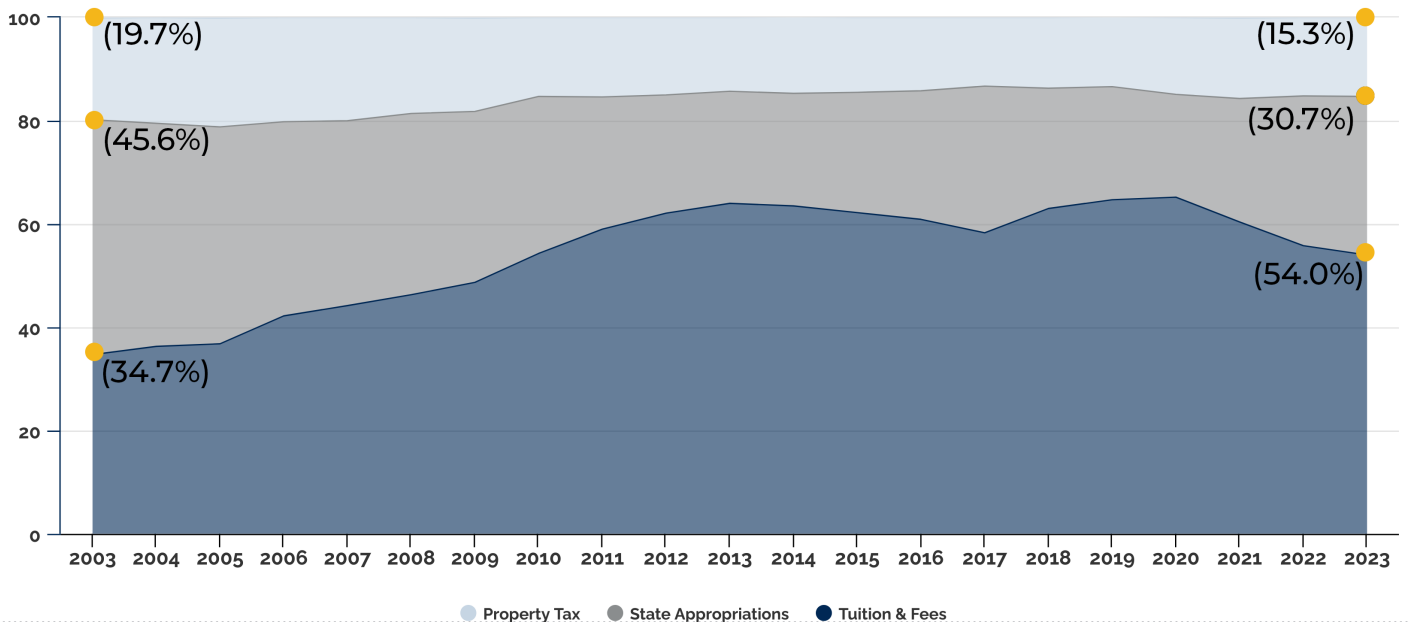
Financial Report Card (2023)

Assets	Percent
Annual Revenues Over Expenditures	114
Available Cash as % of Annual Expenditures	40.6
Composite Financial Indicator	8.16
Overall Grade	A+

2023 Base Tuition



SFCC General Fund - Revenue By Percent



GROWTH AND EXPANSIONS

2022



Olen Howard Workforce Innovation Center

The 38,500 square foot facility more than doubled the college's capacity in welding and precision machining programs.

2023



200 - Acre Working Farm

Farm includes livestock and row crops to enhance educational learning experiences for degree-seeking students, agribusinesses and agricultural producers.

2023



Fielding Rennovation

Home of new HVAC program and expanded lab space for robotics and industrial electrical maintenance.

2025



Center for Advanced Automotive and Agriculture Transportation

Expands automotive technician program and enhances agriculture, mechanics, commercial driving academy and transportation.

2025



Athletic Facilities

New on-campus fields for baseball and softball programs and expanded practice facilities and training for student-athletes.

2025



Residence Halls

New residence hall will more than double current beds on campus for students living on campus.

SFCC functions under the concepts of Centers for Excellence — physical or virtual centers of knowledge concentrating existing expertise and resources in a discipline or capability to attain and sustain world-class performance and value.



Olen Howard Workforce Innovation Center

CENTER FOR EXCELLENCE FOR Advanced Manufacturing

The Center for Excellence in Advanced Manufacturing is a collaborative space where key stakeholders from business and industry work with the college to advance student training programs, balance educational values and where students and existing workforce can access employment opportunities in the world of advanced manufacturing. Operations are systematic, sustainable and can be repeated or duplicated designed to transform the regional economy through technical education.

SFCC offers manufacturing education and training programs for high-demand and high-paying careers, such as machinists, welders, maintenance technicians and more. These programs include short-term skills and professional certificates that lead to associate degrees. Many of our students leave SFCC with multiple job offers and salaries starting at more than \$50,000 a year.

To meet the critical workforce training need in SFCC's service region, the college opened the 38,500 square-foot **Olen Howard Workforce Innovation Center**. The Howard Center expanded lab and classroom space for welding, pre-apprenticeships, precision machining and workforce training along with leadership, supervisory and logistics skill building. The renovated **Fielding Technical Center** expanded lab and classroom space for industrial electrical maintenance, robotics, and HVAC programs providing additional training and education for students and industry.

Top Technical Employers

Stanley Black & Decker, Maxion Wheels, ConAgra, Owens Corning, ProEnergy, Tyson, and Nucor

State Fair
Community College

CENTER FOR EXCELLENCE FOR

Advanced Agriculture and Transportation Technologies



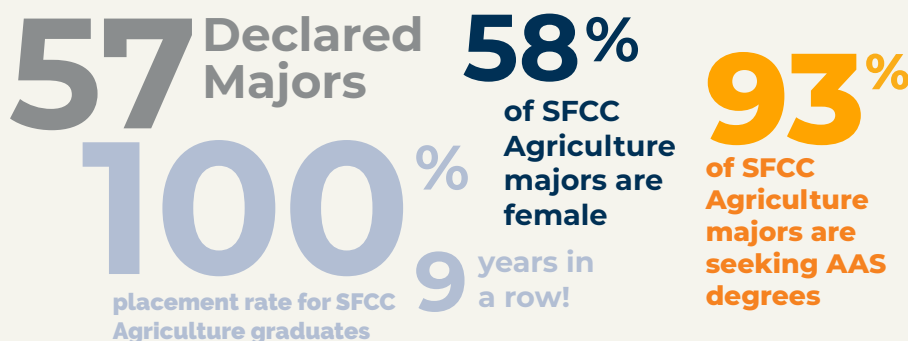
The Center for Advanced Agriculture & Transportation Technology will be adjacent to the new 200-acre farm.

The new farm will include livestock and row crop operations to enhance education for degree-seeking students, agribusinesses, agricultural producers, and the general public. The livestock portion of the farm will feature small ruminants integrated into a cow/calf operation and will demonstrate a variety of breeding techniques, pasture management and grazing practices, and herd management options.

The \$20 million center will expand training programs and certifications in agriculture, including ag mechanics, precision agriculture, transportation logistics, diesel technology, ASE accredited automotive technology, alternative/future fuels and material handling equipment/technologies.

The total project likely will require a \$30 million investment. The State of Missouri has committed \$12.5 million and the SFCC Foundation has committed to raising \$10 million private funds for the CAATT building.

SFCC Agriculture Students by the Numbers



State Fair Community College Farm

- › 200 acres adjacent to campus
- › Row crops
- › Hay production
- › Livestock
- › Hands-on training in farm production and agriculture business

Center for Advanced Agriculture and Transportation Technology

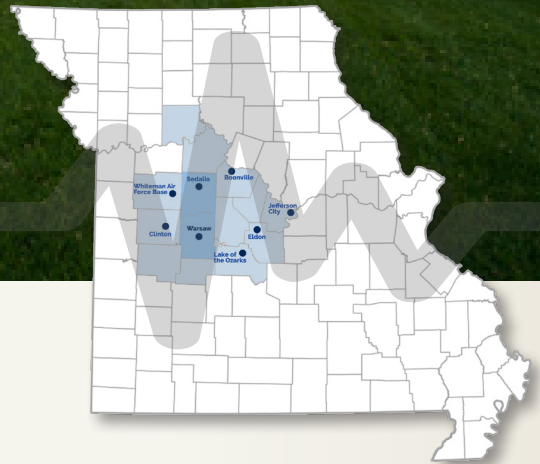
- › 40,000 Square-foot
- › \$20,000,000.00 facility
- › Expanded Automotive Technology labs accommodating new vehicle technology
- › Light Diesel technology with heavy diesel expansion
- › Agriculture mechanics
- › Precision Agriculture
- › Commercial Driving Academy

State Fair
Community College



Heckart Science and Allied Health Center

A Lifeline to Healthcare



CENTER FOR EXCELLENCE FOR Health Science

Health Science Center for Excellence connects stakeholders from Healthcare Industry, Community, Government, education institutions, and students with an underlying goal of collaborating to advance skills and credentials and to support healthcare within our communities.



Health Sciences Graduates by Discipline (2022-2023)

Dental Hygiene.....	10	Medical Coding-CT.....	11
Diagnostic Medical Sonography.....	12	Medical Laboratory Tech.....	1
Dietetics.....	3	Nursing-ADN.....	54
HC Specialist/Pharmacy Tech.....	2	Pharmacy Technician-ST	3
Health Information Tech.....	3	Pharmacy Technician-CT	2
Medical Assisting.....	4	Physical Therapy Transfer.....	2
Medical Assisting-CT	11	Practical Nursing	40
Medical Assisting-ST.....	11	Radiologic Technology.....	13
		Speech Pathology.....	3

Post-Graduation (2021-2022 Graduates)



Healthcare Graduates.....	173
Employed	128, 74.0%
Continuing Education	16, 9.2%
Unknown status.....	29, 16.8%

State Fair
Community College



Daum Museum of Contemporary Art

CENTER FOR EXCELLENCE FOR Fine and Performing Arts

The Center for Excellence for Fine and Performing Arts provides students, the local communities, and the central Missouri region with engaging experiences through art, theater, and music education and programming. Fine Arts program is a foundations program for visual art students. Drawing, design, figure drawing, painting, ceramics, sculpture, art history, watercolor, printmaking, and fibers make up the core of the art classes. The theater program provides professional-quality instruction and productions in outstanding facilities where three full-length plays, a children's show, and student-directed one-act plays are performed annually. Music program teaches music theory, history, and opportunities to perform in vocal or instrumental ensembles. The program includes performance opportunities with two vocal ensembles, Chamber Choir and Jazz Choir, and the Jazz Runners instrumental ensemble. These programs provide an enriched environment conducive

to the development of individual understanding and basic literacy in the fine and performing arts disciplines through curricular and co-curricular arts education designed to meet the needs of the general college student, the arts major, the general public, and the professional artist.

Another exciting aspect of studying art at SFCC is exploring the programs and collections of **Daum Museum of Contemporary Art** on the Sedalia campus. The museum presents changing exhibitions plus selected works from its permanent collection, which is comprised of abstract paintings, drawings, prints, works in clay, and sculpture created since the mid-20th century by many of America's most celebrated artists. Art instructors incorporate the exhibitions into curriculum.

State Fair
Community College



STATE FAIR COMMUNITY COLLEGE

State Fair Community College
3201 W. 16th Street
Sedalia, Missouri 65301
admissions@sfccmo.edu
(660) 530-5800

Areas of Study

Agriculture

Agriculture with Emphasis in Agribusiness (AAS)
 Agribusiness (AA/PC)
 Agriculture with Emphasis in Agronomy (AAS)
 Agronomy (PC)
 Agriculture with Emphasis in Animal Science (AAS)
 Agriculture with Emphasis in Horticulture (AAS)

Arts & Communication

Associate of Fine Arts in Art (AA)
 Associate of Fine Arts in Music (AA)
 Associate of Fine Arts in Theatre (AA)
 Digital Media Communications (SC/AAS)
 General Education (AA)

Business & Computers

Business Administration (AA)
 Business Management, Management Specialty (AAS)
 First Line Supervision in Retail (SC)
 Computer Information Systems with Emphasis in Accounting (AAS)
 Computer Information Systems with Emphasis in Programming (AAS)
 Programming (SC)
 Computer Information Systems with Emphasis in Web Development (AAS)
 Web Design Applications (PC)

Health Sciences

Behavioral Health
 Dental Hygiene (AAS)
 Diagnostic Medical Sonography (AAS)
 Health Care Specialist with Emphasis in Nurse Aide (AAS)
 Nurse Aide (PC/SC)
 Health Care Specialist with Emphasis in Pharmacy Technician (AAS)
 Pharmacy Technician (PC/SC)
 Health Information Technology (AAS)
 Medical Coding (PC)
 Medical Assisting (AAS/PC/SC)
 Medical Laboratory Technician (AAS)
 Nursing (AAS)
 Practical Nursing (PC)
 Occupational Therapy Assistant (AAS)
 Radiologic Technology (AAS)
 Surgical Tech

Education & Human Services

Associate of Arts in Teaching
 Criminal Justice (AA)
 Criminal Justice (AAS)
 Early Childhood Development (AAS/PC/SC)
 Fire Science (AAS/PC)

Industrial Technology

Automotive Technology (AAS/PC)
 Construction Management Technology (AAS/PC)
 Industrial Technology with Emphasis in Electrical Maintenance (AAS)
 Millwright Specialist Technician (PC)
 Total Productive Maintenance (PC)

Electro-Mechanical Technology (SC)
 Manufacturing Production Technician (PC)
 Robotics and Automation Technician (PC)
 Manufacturing Technology with Emphasis in Precision Machining Technology (AAS)
 Machine Tool Technology (PC)
 Machinist Level I (SC)
 Manufacturing Technology with Emphasis in Welding Technology (AAS)
 Welding Technology (PC)
 Pipe Welding (PC)
 Structural Welding (SC)
 Marine Technology (AAS)

STEM (Science, Technology, Engineering, Mathematics)

Associate of Science in Chemistry (AA)
 Associate of Science in Engineering (AA)
 Engineering Design Technology (AAS/PC)
 Architectural Design (SC)
 Mechanical Design (SC)

It's about community!

State Fair
 Community College

BOONVILLE



SCAN ME

SFCC-Boonville offers students a convenient and easy transition from high school to college, and then on to a university or career field. Our staff and faculty provide superior educational opportunities and service to the community.

Areas of Study

- › Associate of Arts degree for transfer to a four-year college
- › Associate of Applied Science in Medical Assisting
- › Professional Certificate in Medical Assisting
- › Skills Certificate in Medical Assisting
- › Classes in programs offered at other SFCC locations

Historic Location

The Boonville campus is located on the Historic Kemper campus and includes classrooms, computer and science labs, student study areas, and a game room. We also offer free AEL/HSE classes for those preparing to take the High School Equivalency Exam.



The Kemper Military School, was the oldest military academy west of the Mississippi River and served the community from 1844 - 2002. In 2012, the city of Boonville asked SFCC to offer classes on the campus, and SFCC-Boonville opened in August 2012.

The campus is owned by the City of Boonville and is used in different parts for the Boonslick Heartland YMCA, State Fair Community College, and for many local events and festivities, as well as soccer and baseball fields for local youth sports.

SFCC-Boonville
The Kemper Campus
701 Third St.
Boonville, MO 65233
boonville@sfccmo.edu
(660) 882-3090

Testing Services

The Boonville campus offers the ACCUPLACER test as well as other college test proctoring during normal business hours.



Computer Labs

Students may use computers and printers in BNK 210 and BNK 112 when not in use for class. There also are three computers in the second floor hallway that can be used anytime. Students may check out a laptop and auxiliary devices (mouse, keyboard, webcam) by asking a staff member.

CLINTON

SFCC-Clinton
Truman Regional
Education Center
1701 N. 2nd St.
Clinton, MO 64735
clinton@sfccmo.edu
(660) 383-1600

SFCC-Clinton is located in the Truman Regional Educational Center, and provides general education classes, career programs, associate degrees, and even bachelor's degrees.

The center features classrooms, lab space, a testing center, and a commons area. SFCC-Clinton serves an average of 350 students, offering an excellent learning environment for anyone seeking a college education at a low cost.

We strive to meet our students wherever they are and help them reach their educational goals.

Bachelor Degrees

Because of a partnership with Central Methodist University (CMU), students attending SFCC-Clinton also can earn Bachelor of Arts or Science degrees in Accounting, Applied Science in Management, Business, Child Development, Criminal Justice, Early Childhood Education, Elementary Education, General Studies, Middle School Education, Psychology, RN to BSN, Sociology, and Special Education.

Surgical Tech

SFCC is now offering students the opportunity to earn credentials in the highly sought surgical tech field, part of the comprehensive **Health Science programs** at State Fair Community College.

Areas of Study

- › Associate of Arts degree for transfer to a four-year college
- › Associate of Arts in Teaching
- › Associate of Applied Science in Business Management with two specialties: Management and Office Management
- › Associate of Applied Science in Criminal Justice
- › Associate of Applied Science in Early Childhood Development
- › Associate of Applied Science in Medical Assisting
- › Professional Certificate in Medical Assisting
- › Skills Certificate in Medical Assisting
- › Associate of Applied Science in Nursing
- › Classes in programs offered at other SFCC locations

LAKE OF THE OZARKS



SCAN ME

SFCC-LOZ is in the 8,000-sq. ft. upper level of the Stone Crest Mall and features 11 classrooms, three science labs, three computer labs, a testing center and a commons area for students.

LOZ serves traditional students, nontraditional adult students who want to upgrade their skills and industries needing customized training. Classes are small, teachers are local and tuition is affordable.

Areas of Study

- › Associate of Arts degree for transfer to a four-year college
- › Associate of Arts in Teaching
- › Associate of Applied Science in Business Management
- › Associate of Applied Science in Criminal Justice
- › Associate of Applied Science in Construction Technology
- › Associate of Applied Science in Marine Technology
- › Associate of Applied Science in Medical Assisting
- › Professional Certificate in Medical Assisting
- › Skills Certificate in Medical Assisting
- › Classes in programs offered at other SFCC locations

Bachelor's Degrees

Because of a partnership with Central Methodist University (CMU), students attending SFCC-Lake of the Ozarks also can earn Bachelor of Arts or Science degrees in Business, Child Development, Criminal

SFCC-Lake of the Ozarks
Stone Crest Mall, Upper Level
3797 Osage Beach Parkway
Osage Beach, MO 65065
(573) 348-0888

Justice, Early Childhood Education, Elementary Education, Nursing, Psychology, and Sociology.

CMU's courses at SFCC-Lake of the Ozarks are taught in the late afternoon and early evening to accommodate working students and are designed for students who already have completed Associate of Art or Associate of Applied Science degrees. CMU's courses also are appropriate for students who are interested in personal or professional enrichment and who are not seeking bachelor's degrees.

ELDON

SFCC-Eldon is located in the Eldon Career Center. Our competency-based bi-level program prepares students to meet the requirements to become a licensed practical nurse (Year-One), then transition seamlessly to associate degree nursing (Year-Two) if students want to become a registered nurse. The associate degree nursing (Year-Two) advanced placement supports transition from Licensed Practical Nurse to registered nursing.

SFCC-Eldon
Eldon Career Center
113 S. Pine
Eldon, MO 65026
eldon@sfccmo.edu
(573) 693-9013

Areas of Study

The associate degree in nursing (Year Two) advanced placement supports transition from Licensed Practical Nurse to registered nursing.

At SFCC-Eldon you can earn an Associate of Arts degree that can transfer to a four-year college or university; focus on career or technical programs; or choose one of our nursing programs.

Nursing Programs

Professional Certificate in Practical Nursing
Associate of Applied Science in Nursing



WHITEMAN AIR FORCE BASE

SFCC-Whiteman has offered classes at Whiteman Air Force Base since 1988. We are proud to help our military students and their dependents reach their educational goals.

Areas of Study

- › Associate of Arts degree for transfer to a four-year college
- › Associate of Arts in Teaching
- › Classes in programs offered at other SFCC locations

Facilities

The SFCC-Whiteman Campus is located on Whiteman Air Force Base on the second floor in the Buckingham Professional Development Center (PDC). We have a large computer lab, a biology lab, physics and chemistry lab, several academic classrooms with smartboards, and a large student commons area for you to use before and after your classes.

We have vending machines on the first floor and a student use microwave in the commons area on the second floor. Additionally, there is free wifi throughout the building.

Classes

To meet students' educational needs, general education classes are offered throughout the day, evening, and on Saturdays. SFCC-WAFB offers classes in different formats. We have the standard on-ground (instructor and students in the classroom together), hybrid (same as the on-ground class with less in-class meeting times), web conferencing (instructor and students at a different locations using Zoom web conferencing software for class meeting sessions). Many classes will utilize Canvas and other course specific software to enhance the learning environment.

SFCC-WAFB

Professional Dev. Center

511 Spirit Blvd.,

P.O. Box 5065

Whiteman AFB, MO 65305

WAFB@sfccmo.edu

P: (660) 563-3358

Testing Services

SFCC-WAFB is a certified National Testing Center for active duty military and anyone who has access to the base. We normally have CLEP, DSST, Pearson Vue testing sessions two to three times a week. For CLEP exams you must register first with CLEP. For a Pearson Vue exam please schedule through the Pearson Vue website. Placement testing is done throughout the day by appointment only. To schedule a CLEP, DSST, or placement exam please call the SFCC-WAFB office at (660) 563-3358.

JEFFERSON CITY

Students enrolled in **Connect Blue** can enroll in courses at Lincoln University and State Fair Community College concurrently. This means that students who wish to earn an associate degree from SFCC can transfer to a bachelor's degree program at LU as a student enrolled at both institutions – students have the ability to work towards an associate's degree and a bachelor degree at the same time.

State Fair Community College courses available at Lincoln University for the Fall 2023 semester:

- › Public Speaking
- › Intro to Criminal
- › College Skills
- › General BIO
- › General SOC
- › US History
- › Foundations of ENGL
- › English Comp

Lincoln University
Office of Undergraduate
Recruitment and Admissions
Young Hall Room B-7
820 Chestnut Street
Jefferson City, MO 65101
P: (573) 681-5599
F: (573) 681-5889
E: Admissions@LincolnU.edu

BENTON COUNTY

292 South 65 Highway
Lincoln, MO 65338
P: (660) 596-7222

The Benton County office increases awareness and access to the college for area residents.

Visitors can inquire into programming available at State Fair Community College and use the center as a way of making connections at other SFCC campus locations.



4th District Representative - Mark Alford



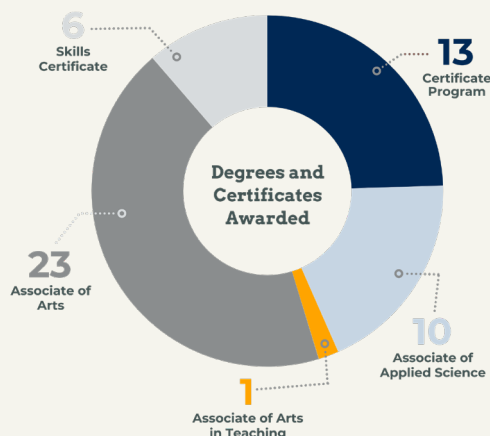
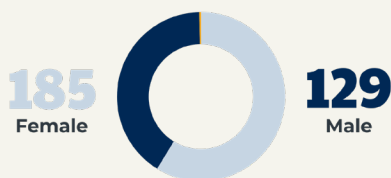
315

Total Students Enrolled
(2022-2023)

22

Student Average Age

Gender



Certified Veterans/Dependents

5
TOTAL



189 ~ 60%
(First generation)



120 ~ 38.1%
(Based on major)

Classes taken (by class types)

In-Person 120 **Online 96** **Both 99**

Alumni ~5,381 (since 1982)

Major and Count

General Education~3,650
Pre-Health~230
Education~149
Agriculture & Horticulture~102
Business, Management~101
Criminal Justice~91
Computer Information Systems~88
Business~79
Health Information Technology~73
Industrial Technology~65
Metals Technology, Welding~64
Early Childhood Development~57
Nursing, ADN~52
Automotive~50
Accounting~47
Metals Tech, Machine Tool~45
Art~36
Business, Office Management~33
Health Care Specialist~30
Psychology~29
Networking~29
Biology~27
Construction~26
Engineering Design Technology~20
Physics & Engineering~18



Nursing, Practical~17
Music~17
Social Work~16
Philosophy & Sociology~15
English~13
Business, Marketing~12
Wellness & Physical Activity~12
Occupational Therapy~11
Dental Hygiene~8
Radiology~8
Chemistry~6
Medical Assisting~5
Communication~5
Paraprofessional Education~5
History~4
Renewable Energy~3
Theatre~3
Political Science~2
Allied Health & Physical Ed~1
Applied Science & Technology~1
Fire Technology~1
Humanities & Social Sciences~1
Marine Technology~1
Math~1
Diagnostic Medical Sonography 1

2022-2023 Degrees & Certificates ~ Total 53 (awarded by major)

Major and Count

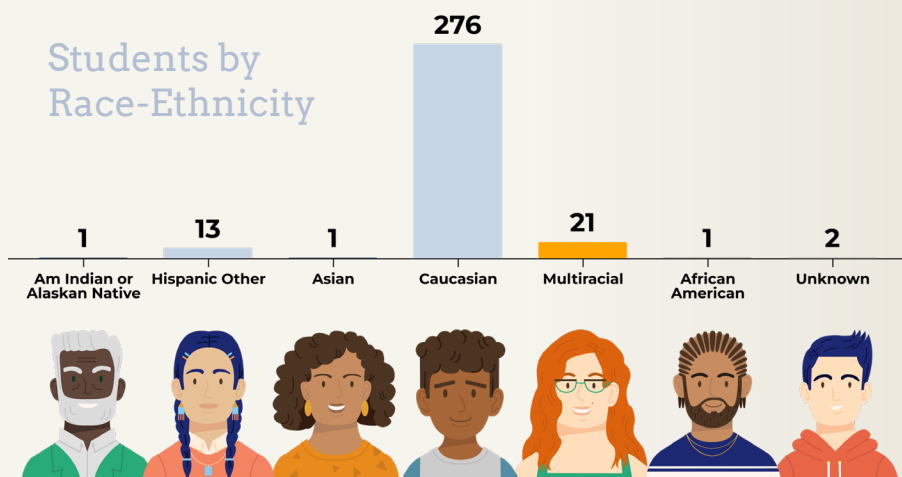
General Education~8
Business~6
Industrial Technology~6
Nursing, Practical~5
Pre-Health~4
Art~3
Metals Technology, Welding~3
Metals Tech, Machine Tool~3

Nursing, ADN~3
Agriculture & Horticulture~2
Radiology~2
Business, Management~2
Medical Assisting~2
Psychology~1
Education~1
Computer Information Systems~1
Physics & Engineering~1

Financial Aid

Pell	Pell %	Pell Paid	A+ Eligible	A+ Awarded	A+ %	A+ Paid
90	28.6%	344,065	68	42	13.3%	141,131

Students by Race-Ethnicity



CAMDEN COUNTY - Population - 43,768 (2022) / SFCC Employees - 22 (2023)

3rd District Representative - Blaine Luetkemeyer 4th District Representative - Mark Alford



351

Total Students Enrolled
(2022-2023)

22

Student Average Age

Gender

229
Female



122
Male

2

Associate of Arts
in Teaching

5

Skills
Certificates

15
Certificate
Program

9

Associate of
Applied Science

**Degrees and
Certificates
Awarded**

27
Associate of Arts

Certified Veterans/Dependents

9

TOTAL



156 ~ 44.4%
(First generation)



170 ~ 48.4%
(Based on major)

Classes taken (by class types)

In-Person
108

Online
121

Both
122

Alumni ~ 5,322 (since 1982)



Major and Count

General Education~3,856
Pre-Health~335
Business~144
Education~134
Business, Management~84
Criminal Justice~63
Psychology~52
Biology~46
Art~44
Agriculture & Horticulture~42
Nursing, ADN~41
Computer Information Systems~40
Early Childhood Development~38
Health Care Specialist~36
Accounting~36
Health Information Technology~29
Nursing, Practical~25
Business, Marketing~23
Physics & Engineering~22
English~21
Industrial Technology~21
Philosophy & Sociology~20
Engineering Design Technology~8
Construction~17

Marine Technology~11
Social Work~11
Networking~10
Wellness & Physical Activity~8
Radiology~8
Theatre~8
History~8
Metals Technology, Welding~7
Business, Office Management~7
Chemistry~7
Medical Assisting~7
Automotive~6
Math~6
Communication~4
Music~4
Foreign Language~3
Diagnostic Medical Sonography~3
Dental Hygiene~2
Paraprofessional Education~2
Political Science~2
Humanities & Social Sciences~2
Metals Tech, Machine Tool~2
Occupational Therapy~2
Other~5

Degrees & Certificates ~ Total 58 (awarded by major)

Major and Count

General Education~11
Nursing, Practical~8
Nursing, ADN~6
Business~5
Metals Technology, Welding~4
Criminal Justice~4
Medical Assisting~4
Engineering Design Technology~3
Pre-Health~2

Agriculture & Horticulture~2
Education~2
Accounting~1
Political Science~1
English~1
Chemistry~1
Psychology~1
Computer Information Systems~1
Social Work~1

Financial Aid

Pell	Pell %	Pell Paid	A+ Eligible	A+ Awarded	A+ %	A+ Paid
84	23.9%	309,798	77	51	14.5%	222,472

304

Students by
Race-Ethnicity





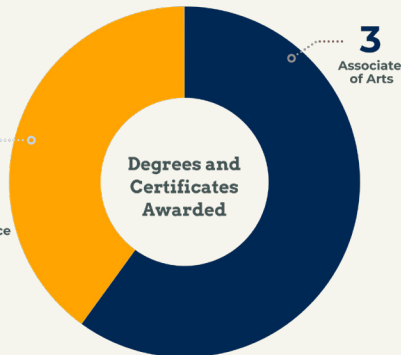
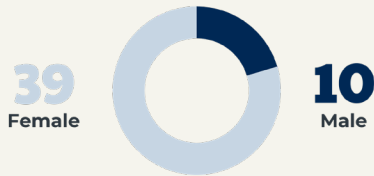
49

Total Students Enrolled
(2022-2023)

21

Student Average Age

Gender



21 ~ 42.9%
(First generation)



24 ~ 49%
(Based on major)

Classes taken (by class types)



Alumni ~ 634 (since 1982)

Major and Count

General Education~383
Pre-Health~67
Business~21
Education~17
Nursing, ADN~15
Business, Management~14
Agriculture & Horticulture~12
Health Information Technology~12
Psychology~8
Radiology~8
Construction~7
Early Childhood Development~7
Computer Information Systems~6
Criminal Justice~6
Automotive~5
Industrial Technology~5
Art~5
Social Work~3
Accounting~3
Philosophy & Sociology~3
Occupational Therapy~2



Physics & Engineering~2
Business, Marketing~2
Dental Hygiene~2
English~2
Diagnostic Medical Sonography~2
Medical Laboratory Technician~1
Communication~1
Nursing, Practical~1
Wellness & Physical Activity~1
Health Care Specialist~1
Metals Technology, Welding~1
Engineering Design Technology~1
Biology~1
Foreign Language~1
Music~1
Business, Office Management~1
Paraprofessional Education~1
Networking~1
Behavioral Health Support~1
History~1

Degrees & Certificates ~ Total 5 (awarded by major)

Major and Count

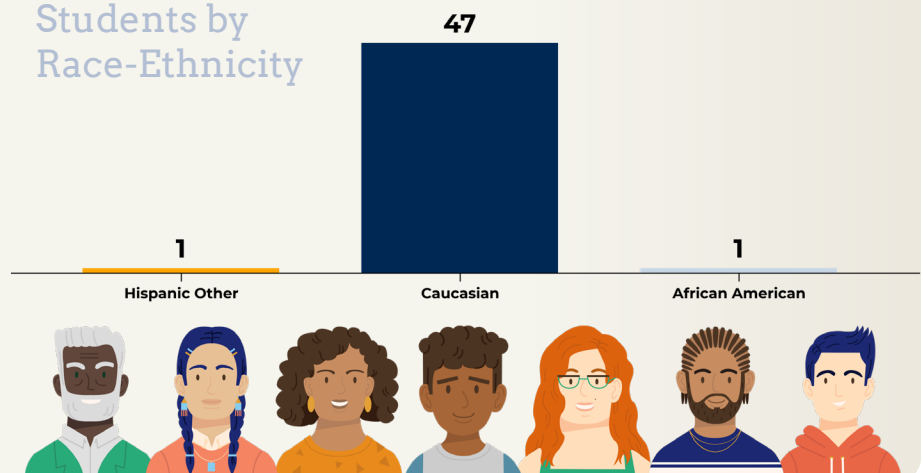
Nursing, ADN~1
Construction~1

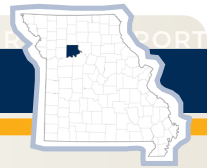
General Education~1
Pre-Health~1
Occupational Therapy~1

Financial Aid

Pell	Pell %	Pell Paid	A+ Eligible	A+ Awarded	A+ %	A+ Paid
11	22.4%	47,619	17	11	22.4%	54,724

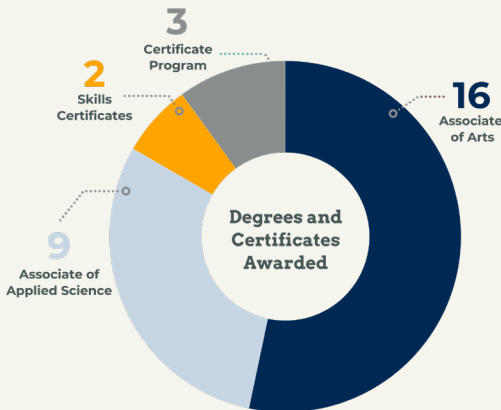
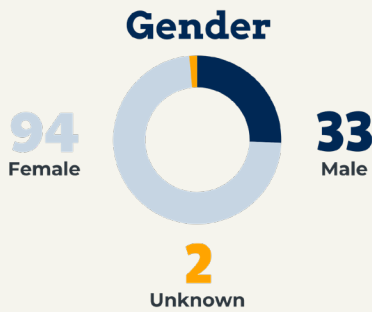
Students by Race-Ethnicity





Total Students Enrolled
(2022-2023)

23
Student Average Age



Certified Veterans/Dependents

2
TOTAL

I AM FIRST GEN
62 ~ 48.1%
(First generation)

DUAL CREDIT
30 ~ 23.3%
(Based on major)

Classes taken (by class types)

In-Person
40

Online
43

Both
46

Alumni ~ 3,347 (since 1982)



Major and Count

General Education~**1,712**
Pre-Health~**215**
Computer Information Systems~**202**
Education~**64**
Networking~**57**
Business~**50**
Business, Management~**47**
Nursing, ADN~**36**
Criminal Justice~**34**
Industrial Technology~**28**
Agriculture & Horticulture~**24**
Construction~**22**
Psychology~**20**
Biology~**19**
Art~**18**
Accounting~**15**
Early Childhood Development~**14**
Dental Hygiene~**14**
Engineering Design Technology~**10**
English~**9**
Physics & Engineering~**8**

Business, Office Management~**8**
Occupational Therapy~**7**
Nursing, Practical~**7**
Health Information Technology~**6**
Health Care Specialist~**6**
Wellness & Physical Activity~**6**
Business, Marketing~**6**
Social Work~**5**
Philosophy & Sociology~**5**
Metals Technology, Welding~**4**
Music~**3**
Radiology~**3**
Diagnostic Medical Sonography~**3**
Medical Assisting~**3**
Chemistry~**3**
History~**2**
Theatre~**2**
Communication~**2**
Political Science~**2**
Automotive~**2**
Medical Laboratory Technician~**1**

Degrees & Certificates ~ Total 30 (awarded by major)

Major and Count

Pre-Health~**8**
Nursing, ADN~**5**
General Education~**4**
Nursing, Practical~**2**
Business, Management~**2**
Medical Assisting~**2**

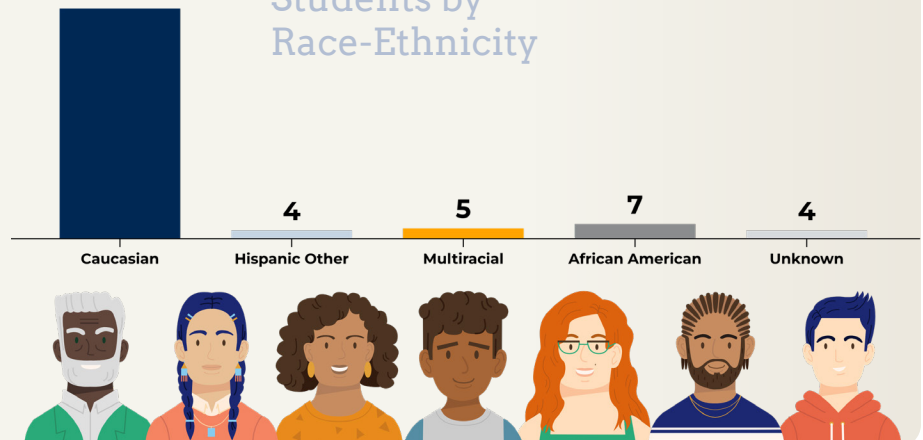
Psychology~**1**
Dental Hygiene~**1**
Biology~**1**
Art~**1**
Medical Laboratory Technician~**1**
Business~**1**
Occupational Therapy~**1**

Financial Aid

Pell	Pell %	Pell Paid	A+ Eligible	A+ Awarded	A+ %	A+ Paid
41	31.8%	157,963	43	29	22.5%	133,051

109

Students by Race-Ethnicity



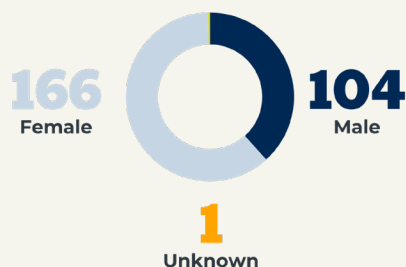


Total Students Enrolled
(2022-2023)

22

Student Average Age

Gender



9

Associate of Applied Science

3

Skills Certificate

7

Certificate Program

Degrees and Certificates Awarded

18

Associate of Arts

Certified Veterans/Dependents

4

TOTAL

I AM FIRST GEN

132 ~ 48.7%
(First generation)

DUAL CREDIT

115 ~ 42.4%
(Based on major)

Classes taken (by class types)

In-Person
144

Online
48

Both
79

Alumni ~ 3,347 (since 1982)



Major and Count

General Education~**2,071**
Pre-Health~**247**
Agriculture & Horticulture~**117**
Education~**81**
Business, Management~**79**
Business~**67**
Criminal Justice~**62**
Health Information Technology~**53**
Early Childhood Development~**44**
Computer Information Systems~**42**
Nursing, ADN~**39**
Psychology~**37**
Automotive~**32**
Industrial Technology~**27**
Construction~**25**
Health Care Specialist~**23**
Accounting~**21**
Business, Office Management~**20**
Metals Tech, Machine Tool~**20**
Metals Technology, Welding~**20**
Biology~**19**
Art~**16**
Physics & Engineering~**14**

Wellness & Physical Activity~**14**
Engineering Design Technology~**14**
Networking~**14**
English~**13**
Nursing, Practical~**12**
Radiology~**11**
Social Work~**10**
Philosophy & Sociology~**10**
Dental Hygiene~**9**
Music~**8**
Chemistry~**6**
Occupational Therapy~**5**
Medical Assisting~**5**
History~**5**
Business, Marketing~**5**
Communication~**5**
Diagnostic Medical Sonography~**4**
Theatre~**4**
Renewable Energy~**4**
Foreign Language~**3**
Paraprofessional Education~**2**
Math~**1**
Political Science~**1**

Degrees & Certificates ~ Total 37 (awarded by major)

Major and Count

Business~**5**
Construction~**3**
Automotive~**3**
Pre-Health~**3**
Radiology~**2**
Communication~**2**
General Education~**2**
Agriculture & Horticulture~**2**
Industrial Technology~**2**
Nursing, Practical~**1**
Networking~**1**

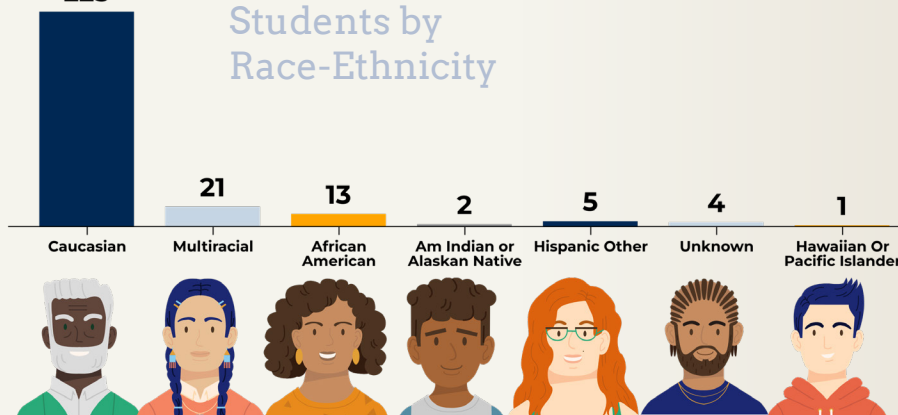
Metals Technology, Welding~**1**
Health Information Technology~**1**
Diagnostic Medical Sonography~**1**
Nursing, ADN~**1**
Metals Tech, Machine Tool~**1**
Business, Management~**1**
English~**1**
Engineering Design Technology~**1**
History~**1**
Political Science~**1**
Art~**1**

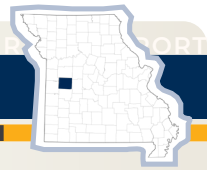
Financial Aid

Pell	Pell %	Pell Paid	A+ Eligible	A+ Awarded	A+ %	A+ Paid
79	29.2%	312,953	68	41	15.1%	170,916

225

Students by Race-Ethnicity





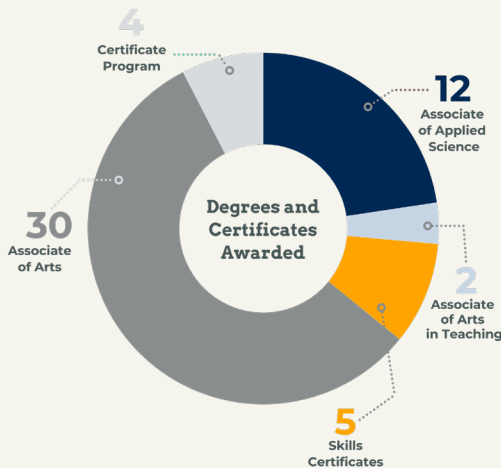
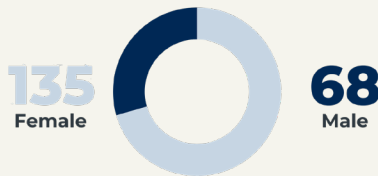
359

Total Students Enrolled
(2022-2023)

23

Student Average Age

Gender



Certified Veterans/Dependents

10

TOTAL



199 ~ 55.4%
(First generation)



147 ~ 40.9%
(Based on major)

Classes taken (by class types)

In-Person	Online	Both
112	105	142

Alumni ~ 5,326

 (since 1982)


Major and Count

General Education~3,263
Pre-Health~364
Business~144
Education~137
Early Childhood Development~114
Business, Management~106
Criminal Justice~92
Psychology~86
Agriculture & Horticulture~79
Computer Information Systems~79
Health Information Technology~78
Nursing, ADN~70
Health Care Specialist~66
Accounting~60
Industrial Technology~55
Biology~48
Metals Tech, Machine Tool~46
Art~36
Philosophy & Sociology~33
Automotive~32
Social Work~27
Physics & Engineering~27
Metals Technology, Welding~26
Networking~25

Engineering Design Technology~24
Business, Office Management~22
Construction~21
Occupational Therapy~16
Nursing, Practical~16
English~16
Chemistry~15
Business, Marketing~15
Radiology~13
History~13
Music~10
Wellness & Physical Activity~9
Medical Assisting~8
Communication~6
Dental Hygiene~5
Paraprofessional Education~3
Medical Laboratory Technician~2
Theatre~2
Marine Technology~2
Math~2
Behavioral Health Support~1
Diagnostic Medical Sonography~1
Fire Technology~1
Renewable Energy~1

Degrees & Certificates ~ Total 53

 (awarded by major)

Major and Count

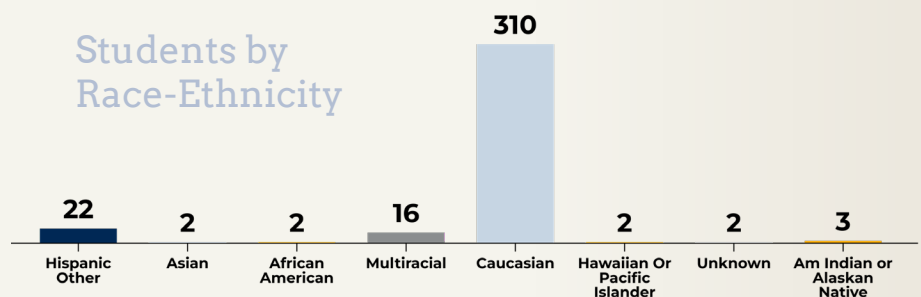
General Education~15
Pre-Health~8
Nursing, ADN~6
Agriculture & Horticulture~5
Medical Assisting~3
Computer Information Systems~3
Metals Tech, Machine Tool~3

Communication~2
Education~2
Psychology~2
Radiology~1
Biology~1
Nursing, Practical~1
Criminal Justice~1

Financial Aid

Pell	Pell %	Pell Paid	A+ Eligible	A+ Awarded	A+ %	A+ Paid
114	31.8%	431,874	99	63	17.5%	226,316

Students by Race-Ethnicity





12

Total Students Enrolled
(2022-2023)

19

Student Average Age

Gender

9
Female



3
Male

Degrees and Certificates Awarded

1

Associate of Arts



6 ~ 50%

(First generation)



7 ~ 58.3%

(Based on major)

Classes taken (by class types)

In-Person

3

Online

6

Both

3

Alumni ~ 275 (since 1982)



Major and Count

General Education~181

Pre-Health~20

Education~8

Agriculture & Horticulture~7

Computer Information Systems~5

Nursing, ADN~4

Industrial Technology~4

Criminal Justice~4

Metals Technology, Welding~3

Automotive~3

Accounting~3

Business~3

Wellness & Physical Activity~3

Business, Marketing~2

Philosophy & Sociology~2

Art~2

Music~2

Social Work~2

Health Information Technology~2

English~1

Theatre~1

Health Care Specialist~1

History~1

Fire Technology~1

Early Childhood Development~1

Occupational Therapy~1

Networking~1

Metals Tech, Machine Tool~1

Biology~1

Radiology~1

Construction~1

Business, Management~1

Psychology~1

Nursing, Practical~1

Degrees & Certificates ~ Total 1 (awarded by major)

Major and Count

Agriculture & Horticulture~1

Financial Aid

Pell	Pell %	Pell Paid	A+ Eligible	A+ Awarded	A+ %	A+ Paid
3	25.0%	17,238	3	1	8.3%	6,385

Students by Race-Ethnicity

11

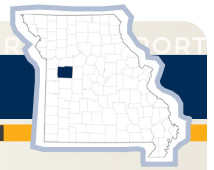


Caucasian

1

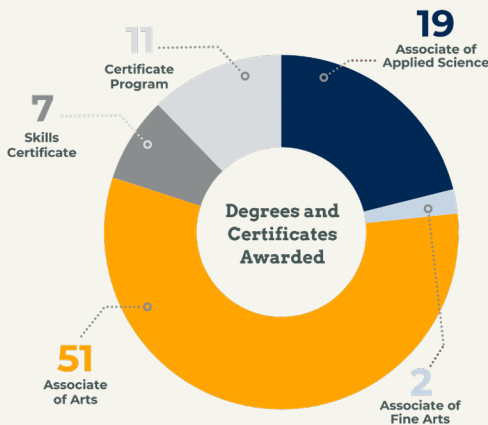
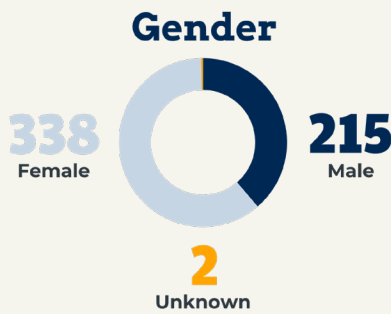
Am Indian or Alaskan Native





Total Students Enrolled
(2022-2023)

25
Student Average Age



Certified Veterans/Dependents

174
TOTAL

I AM FIRST GEN
296 ~ 53.3%
(First generation)

DUAL CREDIT
83 ~ 15%
(Based on major)

Classes taken (by class types)

In-Person 197
Online 171
Both 187

Alumni ~ 11,813 (since 1982)

Major and Count

General Education~8,281
Pre-Health~727
Business~234
Education~201
Criminal Justice~193
Computer Information Systems~156
Business, Management~146
Physics & Engineering~142
Nursing, ADN~132
Agriculture & Horticulture~132
Art~104
Biology~100
Psychology~95
Health Information Technology~87
Industrial Technology~83
Accounting~78
Early Childhood Development~69
Automotive~68
Metals Technology, Welding~62
Networking~59
Health Care Specialist~53
Engineering Design Technology~52
Construction~51
English~45



Business, Office Management~43
Radiology~39
Wellness & Physical Activity~38
Metals Tech, Machine Tool~35
Nursing, Practical~34
Social Work~34
Theatre~28
Philosophy & Sociology~25
Chemistry~21
History~18
Business, Marketing~18
Music~18
Occupational Therapy~16
Math~12
Dental Hygiene~11
Diagnostic Medical Sonography~9
Communication~9
Fire Technology~7
Political Science~6
Foreign Language~6
Paraprofessional Education~6
Medical Assisting~5
Renewable Energy~4
Other~9

Degrees & Certificates ~ Total 90 (awarded by major)

Major and Count

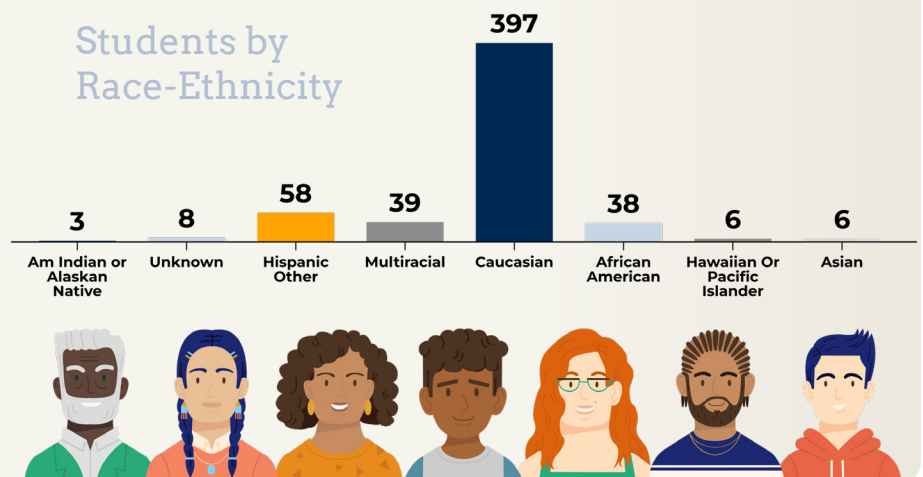
General Education~15
Pre-Health~14
Nursing, ADN~9
Industrial Technology~7
Art~6
Education~4
Agriculture & Horticulture~4
Nursing, Practical~3
Networking~3

Computer Information Systems~3
Fire Technology~2
Metals Tech, Machine Tool~2
Communication~2
Social Work~2
Medical Assisting~2
Radiology~2
Business, Management~2
Other~8

Financial Aid

Pell	Pell %	Pell Paid	A+ Eligible	A+ Awarded	A+ %	A+ Paid
211	38.0%	717,006	109	75	13.5%	330,997

Students by Race-Ethnicity





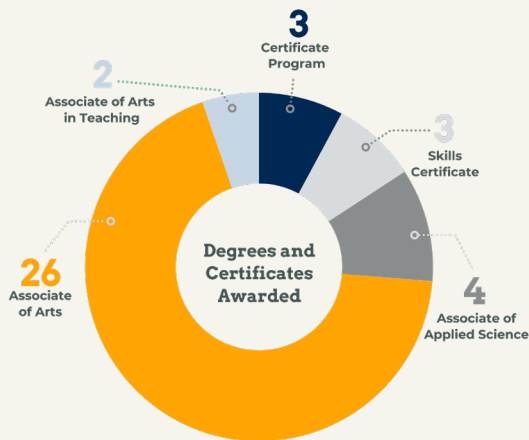
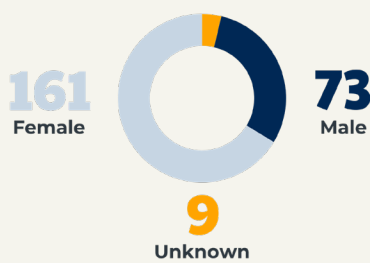
243

Total Students Enrolled
(2022-2023)

22

Student Average Age

Gender



123 ~ 50.6%
(First generation)



113 ~ 46.5%
(Based on major)

Classes taken (by class types)

In-Person
92

Online
65

Both
86

Alumni ~ 2,485 (since 1982)



Major and Count

General Education~1,462
Pre-Health~210
Education~128
Business~85
Criminal Justice~66
Business, Management~51
Computer Information Systems~47
Agriculture & Horticulture~40
Nursing, ADN~40
Psychology~36
Industrial Technology~35
Early Childhood Development~34
Biology~24
Accounting~21
Health Information Technology~20
Art~15
Health Care Specialist~14
Business, Office Management~13
Wellness & Physical Activity~12
Business, Marketing~11
Construction~10

Chemistry~8
Networking~8
Engineering Design Technology~8
Philosophy & Sociology~8
Nursing, Practical~7
Automotive~6
Math~6
Medical Assisting~6
Physics & Engineering~6
English~5
Marine Technology~4
Music~4
Paraprofessional Education~4
History~3
Radiology~3
Renewable Energy~3
Political Science~3
Social Work~3
Theatre~3
Communication~3
Other~9

Degrees & Certificates ~ Total 38 (awarded by major)

Major and Count

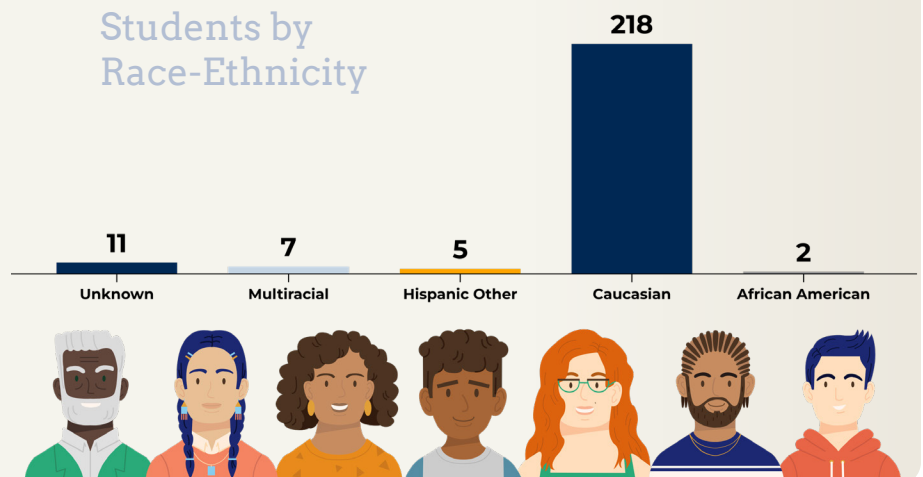
General Education~8
Business~5
Education~5
Engineering Design Technology~4
Pre-Health~4
Nursing, ADN~3

Art~3
Medical Assisting~2
Psychology~1
Criminal Justice~1
Nursing, Practical~1
Wellness & Physical Activity~1

Financial Aid

Pell	Pell %	Pell Paid	A+ Eligible	A+ Awarded	A+ %	A+ Paid
72	29.6%	270,638	68	44	18.1%	127,272

Students by Race-Ethnicity



MONITEAU COUNTY

- Population - 15,220 (2022) / SFCC Employees - 9 (2023)

4th District Representative - Mark Alford



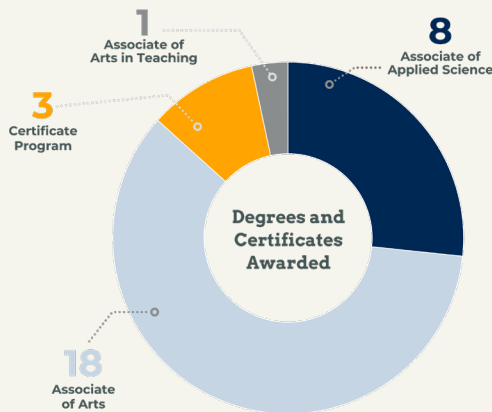
203

Total Students Enrolled
(2022-2023)

20

Student Average Age

Gender



Certified Veterans/Dependents

1
TOTAL



109 ~ 53.7%
(First generation)



102 ~ 50.2%
(Based on major)

Classes taken (by class types)

In-Person
59

Online
53

Both
91

Alumni ~ **2,614** (since 1982)



Major and Count

General Education~1,792
Pre-Health~141
Agriculture & Horticulture~61
Education~60
Business, Management~52
Computer Information Systems~50
Criminal Justice~49
Business~44
Nursing, ADN~32
Accounting~27
Early Childhood Development~27
Health Information Technology~23
Automotive~21
Industrial Technology~20
Psychology~19
Networking~16
Art~15
Construction~13
Biology~12
Metals Technology, Welding~11

Physics & Engineering~11
Business, Office Management~11
Health Care Specialist~9
Chemistry~8
Engineering Design Technology~8
Nursing, Practical~8
Metals Tech, Machine Tool~8
Dental Hygiene~7
Occupational Therapy~7
Music~6
Radiology~6
Wellness & Physical Activity~5
History~4
Business, Marketing~4
Communication~3
English~3
Diagnostic Medical Sonography~2
Medical Laboratory Technician~2
Allied Health & Physical Ed~2
Other~9

Degrees & Certificates ~ Total **30** (awarded by major)

Major and Count

General Education~4
Agriculture & Horticulture~3
Criminal Justice~3
Nursing, Practical~2
Dental Hygiene~2
Automotive~2

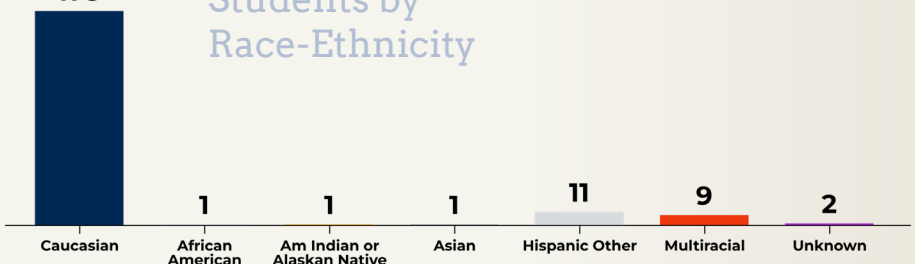
Education~2
Occupational Therapy~2
Medical Assisting~1
Nursing, ADN~1
Biology~1
Other~7

Financial Aid

Pell	Pell %	Pell Paid	A+ Eligible	A+ Awarded	A+ %	A+ Paid
47	23.2%	217,548	58	40	19.7%	177,365

178

Students by
Race-Ethnicity





245

Total Students Enrolled
(2022-2023)

22

Student Average Age

Gender



Alumni ~3,482

 (since 1982)


Major and Count

General Education~2,174
Pre-Health~217
Education~137
Business, Management~90
Criminal Justice~84
Agriculture & Horticulture~69
Business~67
Nursing, ADN~52
Health Information Technology~50
Computer Information Systems~40
Industrial Technology~34
Early Childhood Development~34
Accounting~33
Metals Technology, Welding~33
Business, Office Management~29
Automotive~27
Biology~25
Psychology~25
Engineering Design Technology~20
Metals Tech, Machine Tool~20
Art~20
Physics & Engineering~15
Networking~15

Health Care Specialist~14
Business, Marketing~13
Philosophy & Sociology~13
Construction~12
Occupational Therapy~11
Radiology~11
Nursing, Practical~10
English~10
Social Work~8
Music~7
Diagnostic Medical Sonography~7
Theatre~6
History~6
Chemistry~6
Wellness & Physical Activity~6
Paraprofessional Education~5
Dental Hygiene~3
Communication~3
Medical Assisting~3
Renewable Energy~2
Foreign Language~2
Marine Technology~2
Other~3

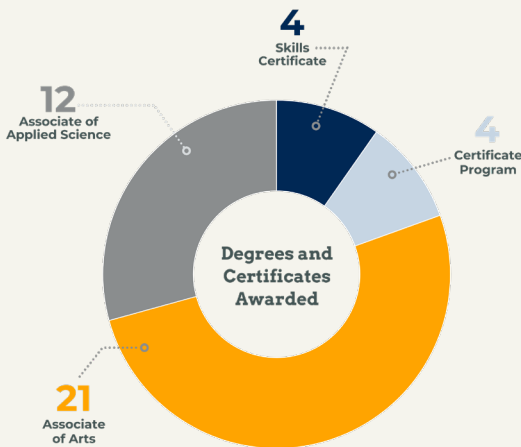
Degrees & Certificates ~Total 41

 (awarded by major)

Major and Count

Education~5
General Education~4
Nursing, ADN~4
Pre-Health~4
Business, Management~3
Medical Assisting~3

Communication~3
Nursing, Practical~2
Art~2
Business~2
Other~9



Financial Aid

Pell	Pell %	Pell Paid	A+ Eligible	A+ Awarded	A+ %	A+ Paid
69	28.2%	272,230	68	30	12.2%	128,190



139 ~ 56.7%
(First generation)

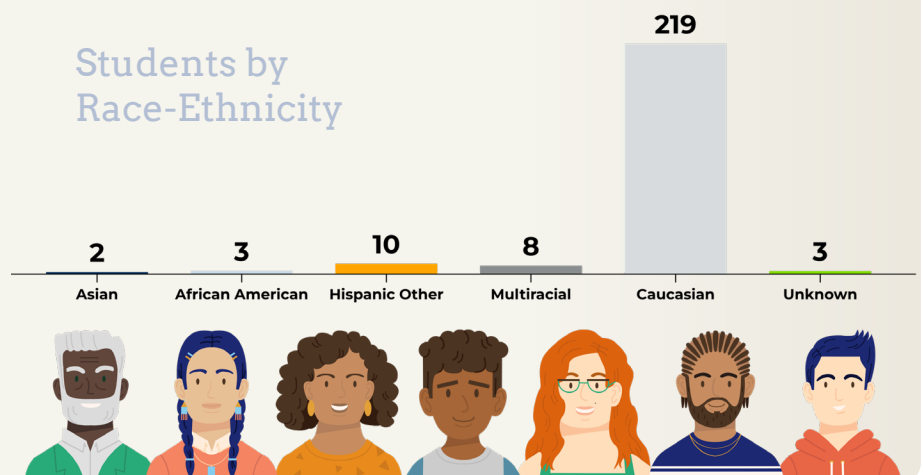


104 ~ 42.4%
(Based on major)

Classes taken (by class types)

In-Person 105 **Online 75** **Both 65**

Students by Race-Ethnicity





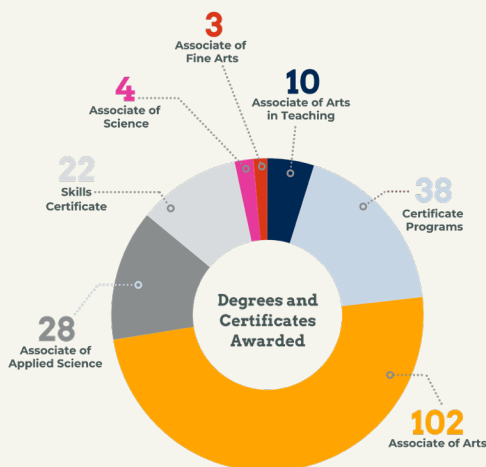
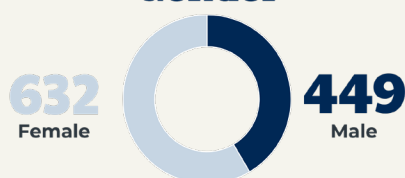
1,082

Total Students Enrolled
(2022-2023)

23

Student Average Age

Gender



Certified Veterans/Dependents

28
TOTAL



637 ~ 58.9%
(First generation)



298 ~ 27.5%
(Based on major)

Classes taken (by class types)

In-Person
402

Online
273

Both
407

Alumni ~ 23,521 (since 1982)



Major and Count

General Education~16,196
Pre-Health~1,020
Computer Information Systems~482
Education~433
Business~423
Business, Management~413
Criminal Justice~374
Industrial Technology~300
Agriculture & Horticulture~269
Accounting~254
Nursing, ADN~229
Health Information Technology~225
Metals Technology, Welding~221
Business, Office Management~199
Automotive~197
Early Childhood Development~193
Psychology~191
Art~187
Metals Tech, Machine Tool~171
Networking~148
Biology~123
Engineering Design Technology~123
Construction~113
Physics & Engineering~104

Health Care Specialist~98, 96
Philosophy & Sociology~76
Nursing, Practical~56
Radiology~53
Wellness & Physical Activity~53
Social Work~50
English~47
Business, Marketing~46
Music~45
Dental Hygiene~39
Chemistry~39
History~33
Theatre~30
Communication~23
Occupational Therapy~23
Diagnostic Medical Sonography~19
Renewable Energy~19
Math~16
Medical Assisting~13
Foreign Language~12
Political Science~11
Fire Technology~8
Paraprofessional Education~7
Other~21

Degrees & Certificates ~ Total 207 (awarded by major)

Major and Count

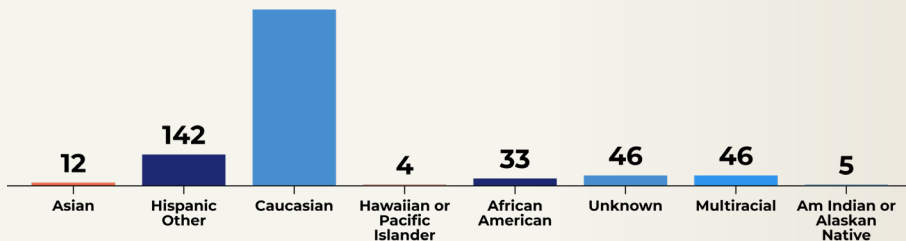
General Education~31
Pre-Health~22
Education~15
Industrial Technology~12
Business~10
Engineering Design Technology~9
Nursing, Practical~9
Criminal Justice~8
Metals Technology, Welding~6
Psychology~6
Health Information Technology~6
Construction~6
Computer Information Systems~5
Nursing, ADN~5
Automotive~5

Accounting~4
Agriculture & Horticulture~4
Health Care Specialist~4
Physics & Engineering~4
Business, Management~4
Networking~3
Political Science~3
Early Childhood Development~3
Metals Tech, Machine Tool~3
Art~3
Occupational Therapy~2
Music~2
Biology~2
Communication~2
Medical Assisting~2
Other~7

Financial Aid

Pell	Pell %	Pell Paid	A+ Eligible	A+ Awarded	A+ %	A+ Paid
364	33.6%	1,500,391	257	147	13.6%	575,395

794





223

Total Students Enrolled
(2022-2023)

23

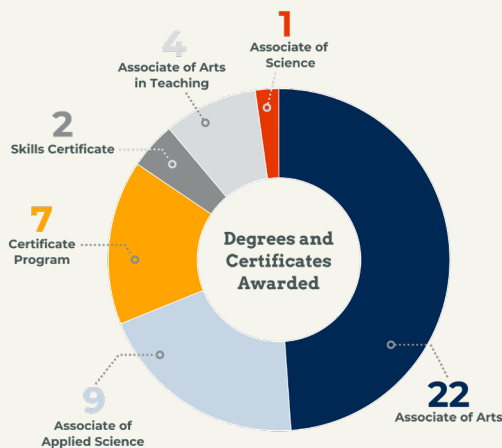
Student Average Age

Gender

148
Female



75
Male



Certified Veterans/Dependents

5

TOTAL



127 ~ 57%
(First generation)



58 ~ 26%
(Based on major)

Classes taken (by class types)

In-Person
197

Online
171

Both
187

Alumni ~ 4,312

(since 1982)



Major and Count

General Education~**2,812**
Pre-Health~**327**
Business~**99**
Agriculture & Horticulture~**94**
Education~**93**
Industrial Technology~**92**
Business, Management~**68**
Criminal Justice~**65**
Computer Information Systems~**62**
Early Childhood Development~**44**
Metals Technology, Welding~**40**
Accounting~**40**
Nursing, ADN~**39**
Automotive~**35**
Psychology~**34**
Health Information Technology~**33**
Biology~**32**
Art~**29**
Networking~**24**
Health Care Specialist~**23**
Construction~**21**
Metals Tech, Machine Tool~**16**
Business, Office Management~**14**
Nursing, Practical~**14**
Philosophy & Sociology~**14**

Wellness & Physical Activity~**13**
Radiology~**12**
Engineering Design Technology~**12**
Social Work~**12**
English~**10**
Chemistry~**10**
Physics & Engineering~**9**
Occupational Therapy~**9**
Business, Marketing~**8**
History~**7**
Dental Hygiene~**6**
Diagnostic Medical Sonography~**6**
Musi~**5**
Communication~**4**
Theatre~**2**
Math~**2**
Political Science~**2**
Paraprofessional Education~**2**
Applied Science & Technology~**2**
Behavioral Health Support~**1**
Medical Laboratory Technician~**1**
Sociology~**1**
Marine Technology~**1**
Medical Assisting~**1**

Degrees & Certificates ~ Total 45

(awarded by major)

Major and Count

General Education~**9**
Metals Technology, Welding~**4**
Business~**4**
Pre-Health~**4**
Education~**4**
Automotive~**3**
Agriculture & Horticulture~**3**
Nursing, ADN~**2**
Radiology~**1**
Early Childhood Development~**1**

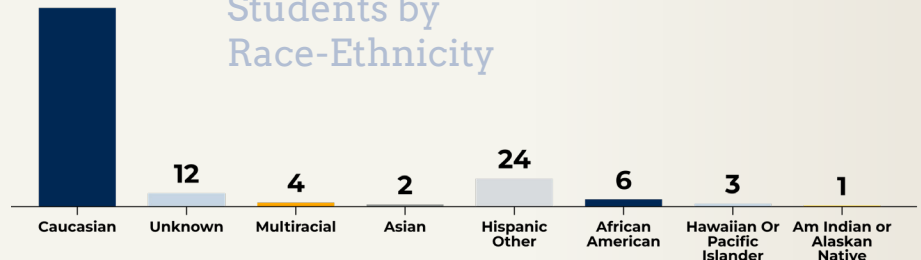
Occupational Therapy~**1**
Psychology~**1**
Accounting~**1**
Art~**1**
Diagnostic Medical Sonography~**1**
Physics & Engineering~**1**
Nursing, Practical~**1**
Criminal Justice~**1**
Business, Management~**1**
Health Information Technology~**1**

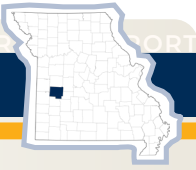
Financial Aid

Pell	Pell %	Pell Paid	A+ Eligible	A+ Awarded	A+ %	A+ Paid
75	33.6%	315,780	79	54	24.2%	202,515

171

Students by Race-Ethnicity





ST. CLAIR COUNTY - Population - 9,576 (2022) / SFCC Employees - 1 (2023)

4th District Representative - Mark Alford



48

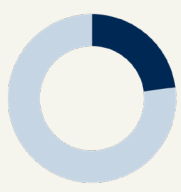
Total Students Enrolled
(2022-2023)

21

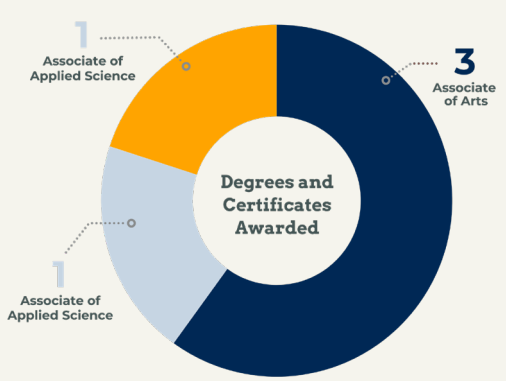
Student Average Age

Gender

37
Female



11
Male



Certified Veterans/Dependents

1
TOTAL



26 ~ 54.2%
(First generation)



19 ~ 39.6%
(Based on major)

Classes taken (by class types)

In-Person
15

Online
18

Both
15

Alumni ~ 734 (since 1982)



Major and Count

- General Education~418
- Pre-Health~66
- Education~31
- Business~23
- Agriculture & Horticulture~20
- Early Childhood Development~19
- Criminal Justice~18
- Health Information Technology~15
- Health Care Specialist~13
- Business, Management~12
- Biology~10
- Nursing, ADN~10
- Psychology~9
- Automotive~6
- Computer Information Systems~5
- Social Work~5
- Physics & Engineering~4
- Accounting~4
- Industrial Technology~4
- Art~4

- Metals Technology, Welding~3
- Engineering Design Technology~3
- English~3
- Networking~3
- Metals Tech, Machine Tool~3
- Philosophy & Sociology~2
- Construction~2
- Chemistry~2
- Diagnostic Medical Sonography~2
- Medical Laboratory Technician~2
- Business, Marketing~2
- Nursing, Practical~1
- History~1
- Marine Technology~1
- Theatre~1
- Music~1
- Dental Hygiene~1
- Business, Office Management~1
- Paraprofessional Education~1
- Occupational Therapy~1
- Radiology~1

Degrees & Certificates ~ Total 5 (awarded by major)

Major and Count

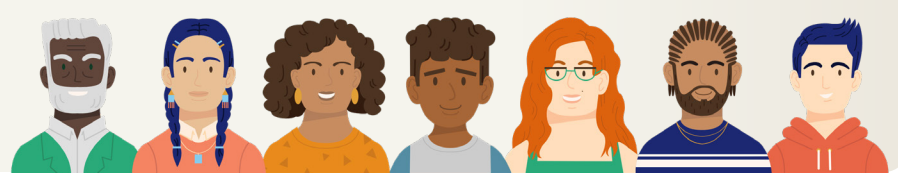
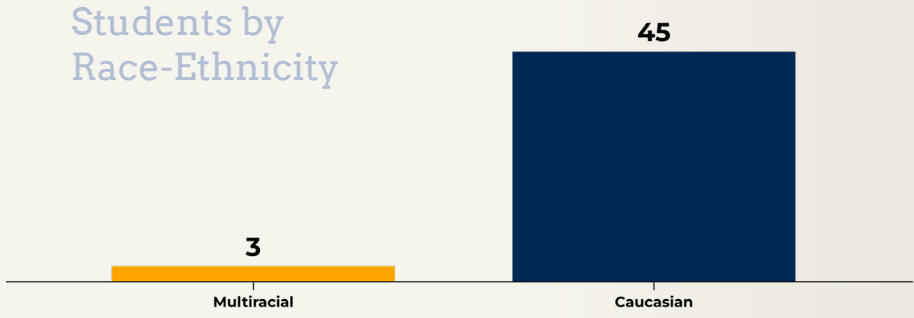
- General Education~3

- Industrial Technology~1
- Nursing, Practical~1

Financial Aid

Pell	Pell %	Pell Paid	A+ Eligible	A+ Awarded	A+ %	A+ Paid
16	33.3%	65,288	13	8	16.7%	39,253

Students by Race-Ethnicity



The purpose of the SFCC Foundation is to assist State Fair Community College in its mission to make SFCC an accessible, learning-centered institution, enriching its students and community by providing skills, knowledge and perspectives essential for a changing world.

- › Assets currently sit at \$29 million
- › FY23 Scholarships (July 1, 2022 to June 30, 2023) awarded to 256 students \$306,545
- › FY24 Scholarship \$323,272 available
- › Volunteer board of 22 members
- › *Stronger Workforce, Greater Community* capital campaign completed in 2022 to help build the Olen Howard Workforce Innovation Center.
- › The current capital campaign's goal is \$20M of which the Foundation is committed to raising \$10M, which will help build the Center for Advanced Agriculture and Transportation Technology.

Scholarships at SFCC include:

- › The President's Academic Excellence Scholarship
- › Achievement Scholarships
- › Performance Scholarships
- › Student Government Association
- › Campus Activities Board
- › Student Ambassador scholarships
- › High School Equivalency Scholarships
- › Foundation Scholarships

Our Mission

The State Fair Community College Foundation, a nonprofit, tax-exempt corporation, was established in 1981 to raise funds to meet the needs of the college. The foundation's mission is to support and assist the college in serving the community by providing accessible, quality educational programs and services.

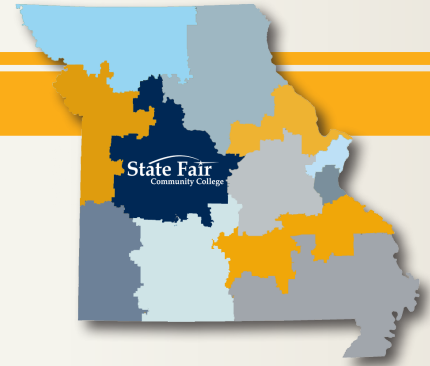
The Foundation's goals are:

- **TO RAISE FUNDS TO MEET COLLEGE NEEDS**
- **TO ENLIST ADVOCATES FOR THE COLLEGE**
- **TO STRENGTHEN THE COLLEGE IMAGE**
- **TO PROTECT DONOR RIGHTS**
- **TO EFFECTIVELY MANAGE RESOURCES**
- **TO PROMOTE INSTITUTIONAL FLEXIBILITY**
- **TO STEWARD DONOR GIFTS**



STATE FAIR COMMUNITY COLLEGE
FOUNDATION

MCCA LEGISLATIVE PRIORITIES



Missouri Community College Association

Source: www.missouricolleges.org

State Fair Community College is a member of the Missouri Community College Association (MCCA). The MCCA represents the 12 community colleges in Missouri, more than 210,000 students and approximately 5,500 college administrators, faculty, staff, and trustees.

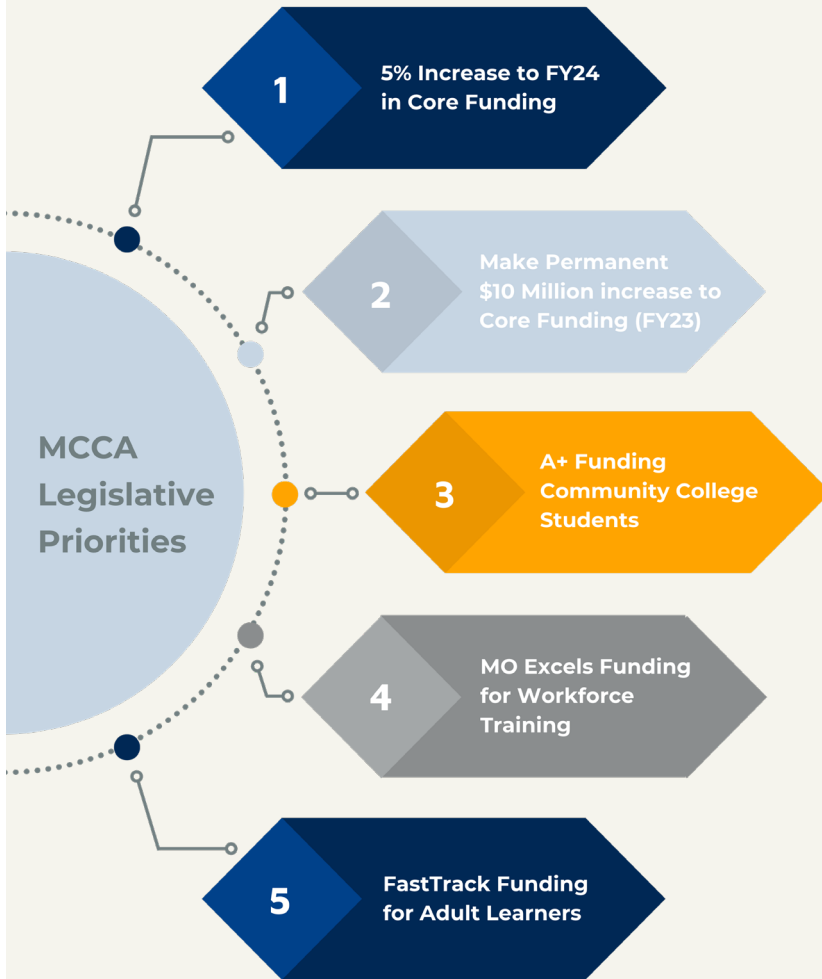
Unlike in some states, Missouri's community colleges are not a "system" with a centralized administration under one governing body. Rather, our institutions are 12 separate and independent local colleges with a history of working together to meet both state and local needs.

In 1993, MCCA recommended to the Coordinating Board of Higher Education that Missouri be divided into community college service regions covering the entire state. As local entities, each college's academic and workforce training programs mirror the local economy by design – a network that allows community colleges to serve every Missouri citizen and every Missouri business.

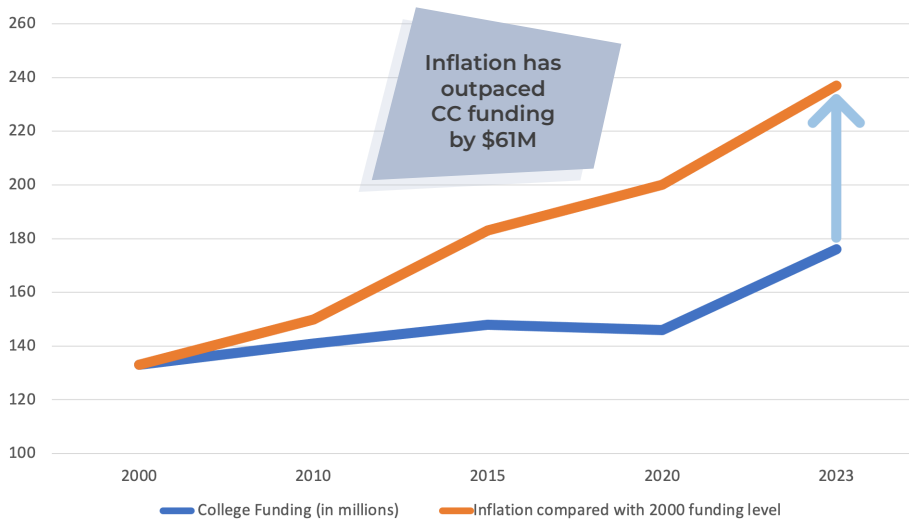
As a representative body, MCCA works to build and strengthen relationships with state legislators and serve as a ready resource for policymakers on questions related to higher education and workforce training. Missouri's community college service regions cover the entire state, allowing us to serve every Missourian and every Missouri business.

Missouri Community College Association

Brian Millner, CEO
2420 Hyde Park Rd., Suite B
Jefferson City, MO 65109
573.634.8787
brian.millner@mccatoday.org



Missouri Community College Funding 2000-2023





WWW.SFCCMO.EDU

State Fair Community College is accredited by the Higher Learning Commission (hlcommission.org), an institutional accreditation agency recognized by the U.S. Department of Education. All campus locations are smoke- and tobacco-free. State Fair Community College is an equal opportunity employer.