



# CLOUD COUNTY Community College

2018-2019

# Just the Facts

## The Financials

**\$17.6 million**

College operations

**\$1.1 million**

Student spending

**72%**

of CCCC students  
select a transfer  
track

**SUCCESS**

**28%**

of CCCC students  
select a career  
track

## ENROLLMENT

**2,711**

## Return on Investment

For each tax dollar  
to Cloud County  
Community College,  
roughly **\$2.67** is  
spent in the county  
by the college and its students.



**#1**

Community college  
in the country  
as ranked by  
Smartasset



**52**

The number of  
countries represented  
by international students  
at Cloud

**65%**

**Service Area Students**

(Cloud, Clay, Dickinson, Geary, Jewell, Lincoln,  
Mitchell, Osborne, Ottawa, Republic, Smith, and  
Washington counties)

**23%**

**Other Kansas  
Students**

**7%**

**International  
Students**

**5%**

**Out of State  
Students**

FALL 2018  
AVERAGE  
UNIVERSITY  
GPA  
**2.86\***

\*For first semester transfer students

**100%**

Cloud Nursing student  
employment rate

**EXCELLENCE**

**342**

**#cloudproud**

Cloud students who  
completed degree  
requirements during  
the 2018-2019  
academic year

**50%**

Percentage of  
our students  
who are  
employed in  
Kansas after  
graduation.

**11:1** Student to  
teacher ratio

**2**

**National championship teams in 2019**

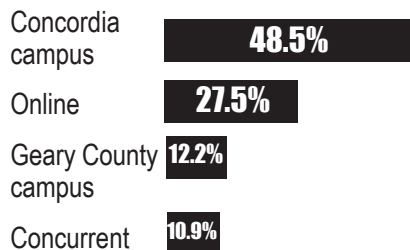
- > Men's Outdoor Track & Field
- > Men's Cross Country



**260**

area youth  
attended  
the 2019  
Kid's College

## Where Students Take Classes



**320**

Students live  
in on-campus  
housing

**SERVICE**

**153**

Student athletes recognized in 2018-2019 during  
Academic Achievement for achieving a 3.0 or  
higher GPA.

**45**

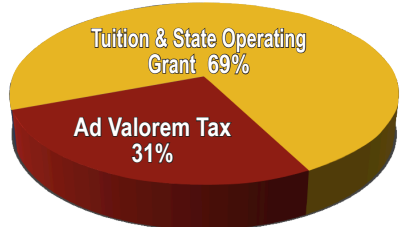
Number of community service projects and camps  
in 2018-2019 conducted by softball, men's and  
women's track and cross country, volleyball,  
men's and women's soccer, men's and women's  
basketball, wrestling, and baseball teams.

**T-BIRDS**

**CLOUD COUNTY**  
*Start Here*

Cloud County Community College prepares students to lead successful lives  
and enhances the vitality of our communities.

www.cloud.edu



If CCC were not a part of Cloud County, \$7.6 million, or 73%, of revenue would not reach the community.

**\$7.35 million** in payroll  
2.47 times our mill (29.766) - we more than double our mill in payroll generated.



**16** industry partnerships recognized by the Kansas Board of Regents Employer Engagement Initiative

**92%**  
of Cloud's 2019 graduates would recommend Cloud to a friend.

**82%**  
First-time pass rate on NCLEX for nursing students



**1977**

The year Cloud received its accreditation. Reaffirmation of accreditation in 2020-2021.

**INTEGRITY**



**41**  
Full-time, masters credentialed  
**FACULTY**

**0**

Number of classes taught by a teaching assistant

**58** *Cloud* **ALUMNI**  
The number of Cloud alumni who are currently employed by the college.

**DIVERSITY**

**<18-65+**  
AGES OF STUDENTS ATTENDING CLOUD

**25+**

Number of student organizations on the Concordia and Geary County campuses

**\$373,959.23**  
Total Scholarships awarded in 2018-2019



**6** Hands on learning labs available for students at Cloud: Live Animal Unit, Human Cadaver Lab, Athletic Training, Cloud Power Wind Farm, SunPower Solar Farm, and Thunderhead Media.

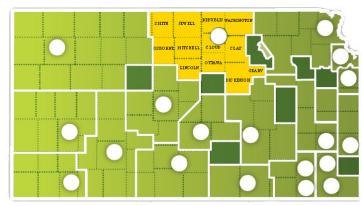
**\$523,211**  
Total Foundation support to the college in 2018-2019



**65%**  
Of college employees donate to the Foundation

**ACCESSIBILITY**

**\$10,000**  
Amount Cloud students can save in two years on tuition and fees compared to what they would spend at Kansas public universities



Cloud's service area serves a **9,114** square miles.

**105**  
scholarships are available from the CCC Foundation

**650**

Number of individuals who donated to the CCC Foundation in 2018-2019

**FIRST GENERATION LEARNERS 63%**

**30**  
CONCURRENT LOCATIONS

**2** **CAMPUSES**  
> Concordia  
> Geary County

**SUSTAINABILITY**



**75,000**  
Average watts produced by the Cloud Wind Farm per hour.

**sunpower** SOLAR FARM  
The electricity produced by the campus solar farm, would be worth about **\$42,000/yr**

**67%** of employees participate in wellness activities

**WORK SMART LIVE WELL**  
*Make a difference*



The college utilizes geothermal heating, wind turbines and solar panels to reduce its carbon footprint.