

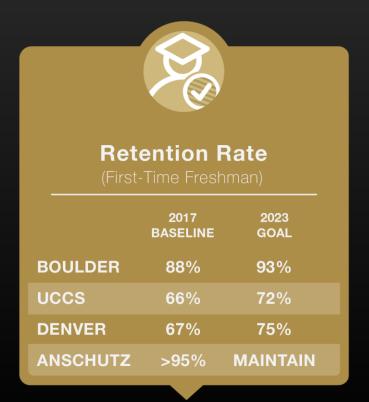
# Retention & Graduation Deep Dive

Chancellor Venkat Reddy February 14, 2019

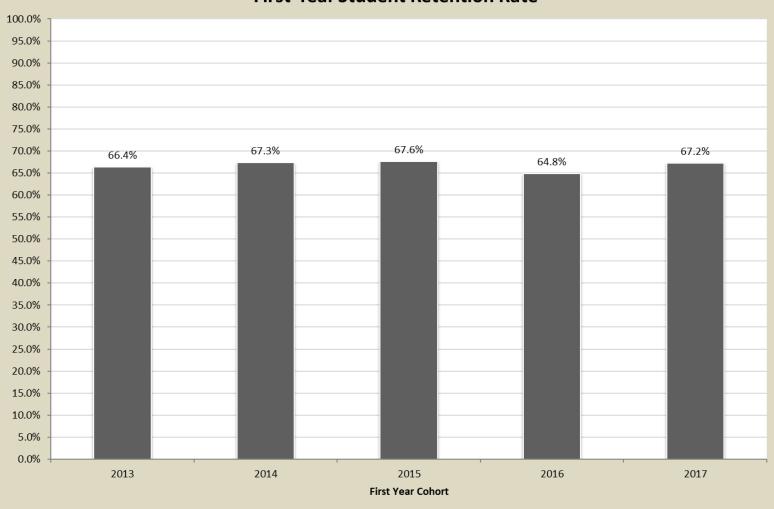




# RETENTION



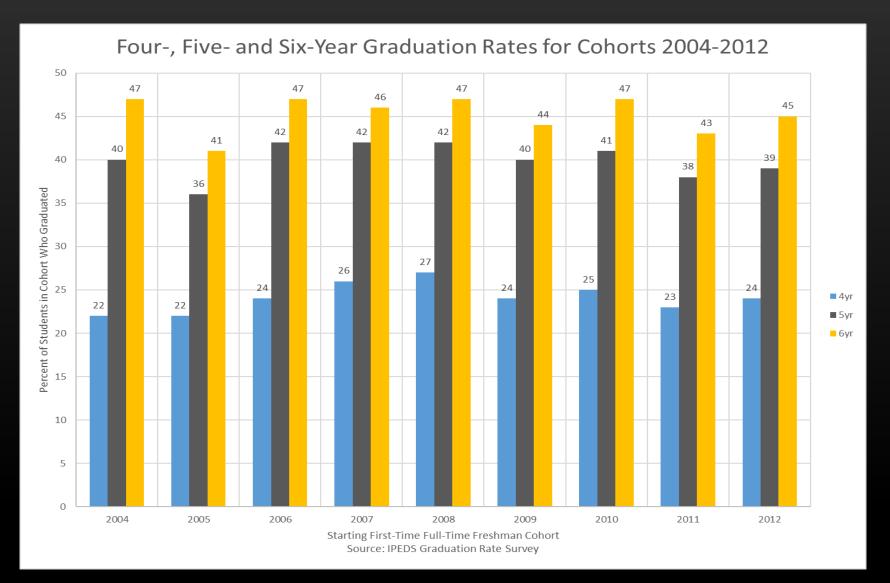
#### University of Colorado Colorado Springs First-Year Student Retention Rate







# **GRADUATION RATES**





#### 4-Year Graduation Rate

	2017 BASELINE	2023 GOAL
BOULDER	45%	52%
uccs	23%	27%
DENVER	23%	27%
ANSCHUTZ	>95%	MAINTAIN



#### 6-Year Graduation Rate

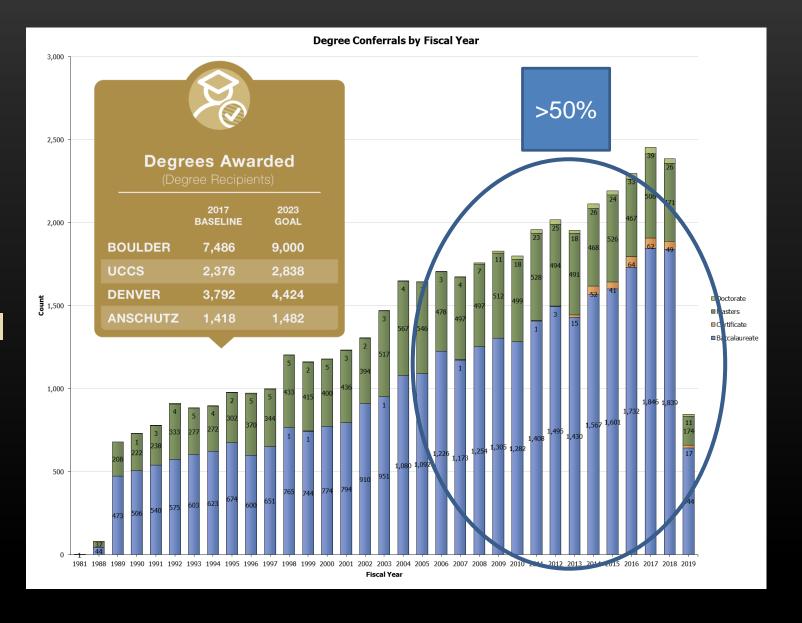
	2017 BASELINE	2023 GOAL
BOULDER	69%	80%
uccs	43%	53%
DENVER	45%	60%
ANSCHUTZ	>95%	MAINTAIN





# DEGREES CONFERRED

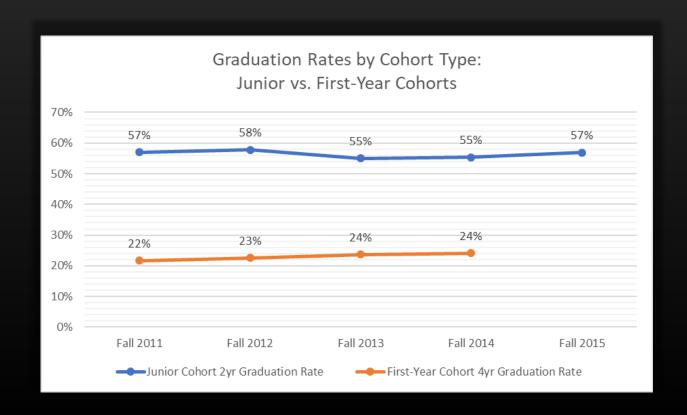
- 2,346 in 2017/18
- More than 50% of total degrees conferred in last ten years







# GRADUATION - JUNIOR COHORT SUCCESS



- Nearly 60% of students that make it to junior cohort go on to graduate
- Retention in First Year and persistence to junior cohort are keys to graduation success





# RETENTION EFFORTS – "ONE STUDENT AT A TIME"

- 67.2% to 72% is only 98 more students/year
- How do we get there (notional)
  - Advising 35 students
  - Academic support 25 students
  - Campus support 25 students
  - Degree planning 15 students





#### **ACADEMIC ADVISING**



#### Mandatory advising for first years

- Retention of first year
   students with Academic
   Advising direct contact (Fall 2017) 71.5%
- Implemented mandatory advising for all first years (Fall 2018) - 89% face-toface
- 39% had multiple meetings with advisors





# **ACADEMIC SUPPORT – AREA SPECIFIC**

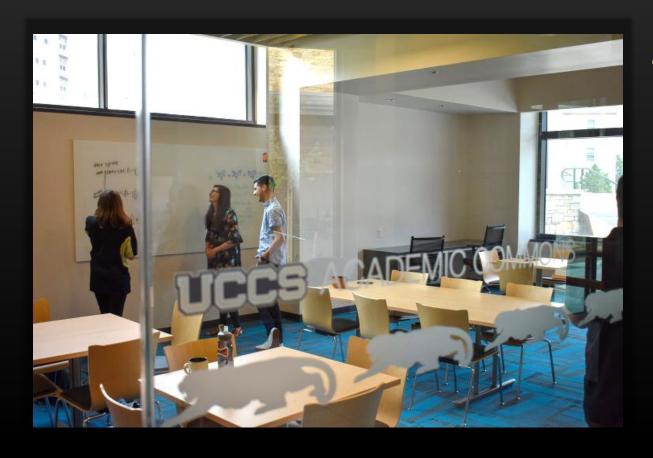
#### Excel Centers

- Five centers Math, Science,
   Writing, Communication,
   Languages
- 107,349 registered visits (2017/18)
- 6,549 unique students
- 80% retention for students who visit 5 or more times/year
- Peer assisted study High "DFW" math courses
- Engineering Center pilot





# **ACADEMIC SUPPORT – RESIDENTIAL**



#### Academic Commons

- Two new (one/residence village)
- Peer learning assistants
- Learning technology design
- Traffic 389 unique students used (900+ visits)
- First Year Programs and
   Academic Advising provide
   "meet them where they are"
   programs in the space





## **ACADEMIC SUPPORT - CURRICULAR**

#### First Year seminar (GPS)

- Objectives to support transition to college
- Transition courses for veterans
- Courses for transfers
- Interest area courses for first years



Could robots ever take over the world?
Maybe not, but these machines are
becoming more and more capable. Just how
do humans and robots differ? Can robots
actually see, play soccer, vacuum the living
room, or collect the trash? As you and your
teammates design and build your own robot,
you will also learn basic robot technology.





## **ACADEMIC SUPPORT – 1:1 CONTACT**



- Academic Skills First Year students
  - Staff & Student coaches 1:1
  - Fall First gen and Bridge students
  - Spring Focused effort on GPA < 2.0 students</li>
- GPS & English faculty 1:1 academic progress meetings

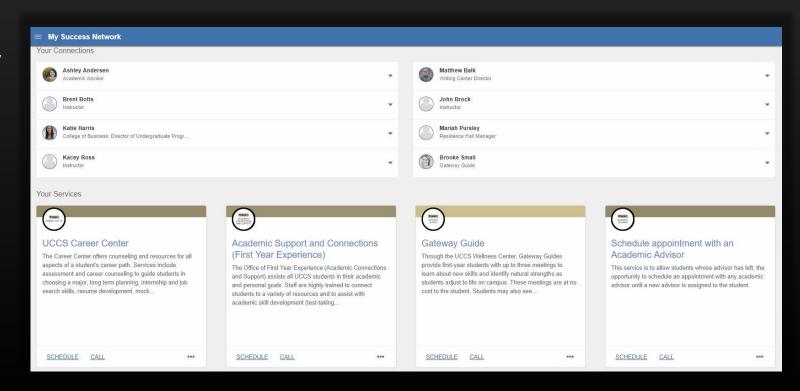




# **ACADEMIC SUPPORT - CRM**

#### Starfish Application

- Allows staff and faculty to alert retention partners for at risk students
- Student voluntary appointment scheduling – 6000+ Fall 2018
- 569 alerts
- 289 interventions







# CAMPUS SUPPORT FOR STUDENT RETENTION



#### Student Employment

- 2,038 students work on campus Fall 2018
- 74% (Fall 2017) first year students working on campus retained



# **CAMPUS SUPPORT FOR STUDENT RETENTION**

#### Staff Training

- Safe Zone Training LGBTQ
- Veteran Educator Training Veterans

#### Faculty Training

- Mountain Lion Teaching & Learning Day
- Faculty Resource Center

#### Town Halls

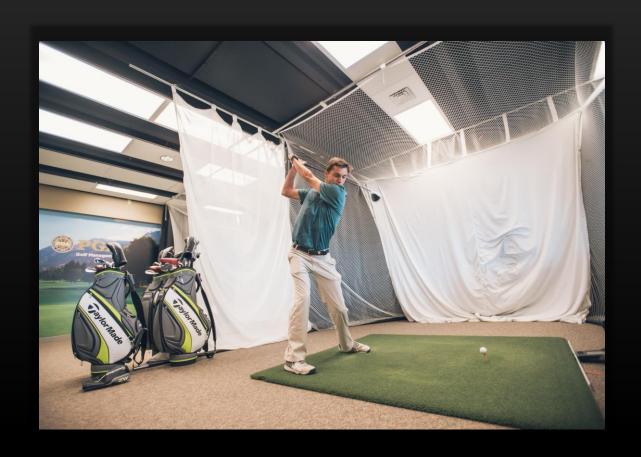
- Four conducted with focus on student success, well-being, retention, and graduation
- Led by Chancellor & VCs







# **EXCITING ACADEMIC PROGRAMS**



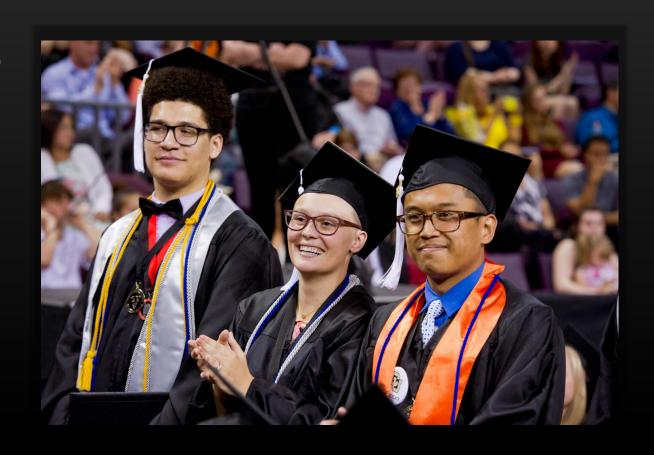
- Exercise Science
- Sport Management
- PGA Golf Management
- Bachelor of Innovation
- Computer Science Cyber Security



# 4 YEAR GRADUATION INCENTIVE – WHAT'S NEXT?

#### Chancellor's Merit Scholarship

- Started 2016/17
- 80.7% retention 2017/18
- Incentivizes four year graduation
- \$2,500/year for four years
- 1,149 students received \$2.7M last year
- Will measure impact on graduation with 2016 cohort





## **DEGREE PLANNING – WHAT'S NEXT**

#### Scheduler

- Semester by semester
- Provides visualization that fits how students see their schedule
- Eases registration b/c dumps to shopping cart for registration
- Soft rollout and still got 25% uptake
- Hard rollout planned for next year

#### Planner

- Multi-year degree planning fits our demographic
  - Build and compare 4 yr vs 6 yr plan
  - Flexible for credit hrs/semester
- Transfer student support includes courses and credits earned
- College of Business pilot







# University of Colorado Colorado Springs



University of Colorado

Boulder | Colorado Springs | Denver | Anschutz Medical Campus