



California
Community
Colleges

California
Virtual Campus

Improving Online CTE Pathways Grant

70 California Community Colleges focused on accelerating innovative online learning opportunities, leading to increased employability and upward mobility for working Californians!



Career Technical Education (CTE) Pathways by Discipline



32

Agriculture and
Natural Resources



67

Arts, Media, and
Entertainment



4

Biotechnology



10

Building Trades
and Construction



57

Education, Child
Development, and
Family Services



19

Energy and
Utilities



21

Engineering
and Design



2

Fashion and
Interior Design



132

Finance and
Business



33

Health Science and
Medical Technology



42

Hospitality, Tourism,
and Recreation



91

Information
Technology



12

Manufacturing and
Product Development



31

Marketing, Sales,
and Service



76

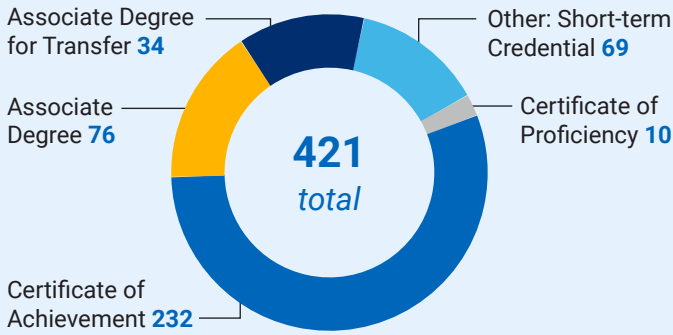
Public
Services



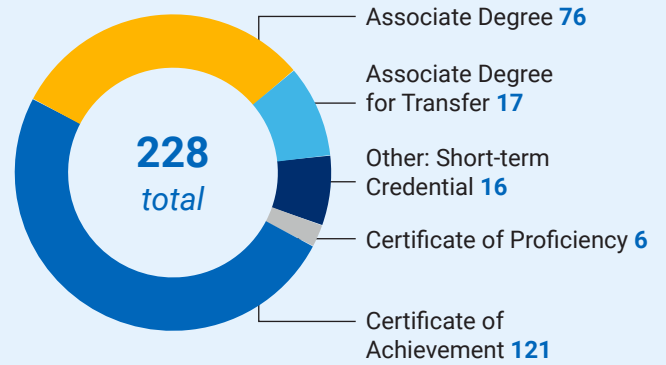
20

Transportation

FULLY ONLINE PATHWAYS



HYBRID/REMOTE PROGRAMS



Course and Student Impact Data

NEW AND IMPROVED COURSES*

**New to Online or Newly Developed*

921

new
courses

1,275

improved
courses

NONCREDIT COURSES AND PATHWAYS

126

noncredit
courses

27

new
pathways

STUDENTS IMPACTED ACADEMIC YEAR 20-21

174,216

Students

STUDENT SUPPORT SERVICES CREATED

112,728

Students Served

“ Eight fully online CTE pathways were created. Equally important, intensive coordination between faculty at ARC, CRC, and SCC aligned the curriculum across the district. This enables students to complete coursework at any of the three colleges to complete degree and certificate requirements for these eight pathways. This work greatly shortens the timeframe in which students can obtain a degree or certificate in cybersecurity.”

– American River, Cosumnes River, and Sacramento City College

“ The most notable accomplishment of the project is the complete overhaul of a program of study from a challenging long string of classes to a set of classes without prerequisites that can be offered completely online.”

– Norco College