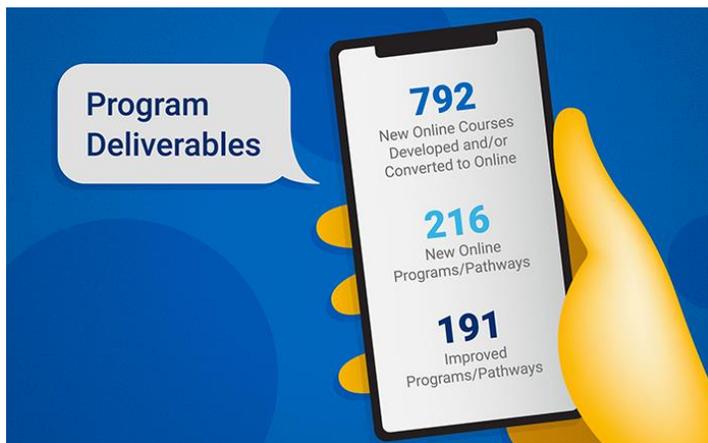


# CVC-OEI Improving Online CTE Pathways Grants



The *Improving Online CTE Pathways* (IOP) Grants were awarded to colleges to develop online programs and courses that lead to short-term, industry-valued certificates or credentials, or programs; or enable a student in a pathway developed by the California Online Community College to continue his or her education in a career pathway offered by an existing community college.

## Highlights:

- **21** projects are improving existing online certificates, credentials, and programs.
- **39** are building new online certificates, credentials, and programs.
- **10** colleges are focusing their efforts on supporting success for online students and faculty.
- **35** projects are committed to reducing costs to students by incorporating Open Educational Resources (OER) and Zero Textbook Cost (ZTC) materials.

130 new or improved online courses  
already offered to students in Spring 2020.

The grant period concludes in June 2020 and the colleges will have:

- **792** online courses (either newly developed or converted to online)
- **216** new short-term online CTE programs and pathways
- **191** improved short-term online CTE programs and pathways

99,000 students will take advantage of new online  
pathways in the 2020-21 academic year.

The CVC-OEI is currently working with the grantee colleges on promotional videos that highlight the various courses and programs being created as a result of the funds.

Individual project summaries for each of the 70 grants are available at [cvc.edu/pathwaysgrant](http://cvc.edu/pathwaysgrant).

## Project Count by CTE Discipline

The grantee colleges are working on projects in 27 district Career Technical Education (CTE) disciplines ranging from library and Information science to public safety.

<b>09</b> Health - Front Office, Information & Technology	<b>05</b> Public & Civil Service or Social Work	<b>12</b> Design - Web, Mobile & Game Development
<b>31</b> Business - Accounting, Information Worker, Office Technology	<b>03</b> Library & Information Science	<b>23</b> Design - Digital Media, Graphic Art, Art & Fashion
<b>26</b> Business - Management & Leadership	<b>06</b> Automotive, Transportation, Logistics & Manufacturing	<b>05</b> Design - Drafting, Architecture & Merchandising
<b>05</b> Hospitality & Food	<b>40</b> Information Technology	<b>05</b> Construction & Utilities
<b>18</b> Justice & Law	<b>08</b> Cybersecurity	<b>08</b> Data & Data Science
<b>05</b> Paralegal Studies	<b>03</b> Biotechnology	<b>05</b> Health
<b>07</b> Public Safety	<b>03</b> Design - Music & Radio	<b>28</b> Business - General/Other
<b>06</b> Health - Nursing, Dental & Pharmacy	<b>05</b> Communication, Public Relations, or Journalism	<b>29</b> Business - Sales, Marketing & Communications
<b>22</b> Education	<b>03</b> Science	<b>08</b> Water, Environment & Land