# Core Indicator 1P1: Postsecondary Placement by Cluster Code
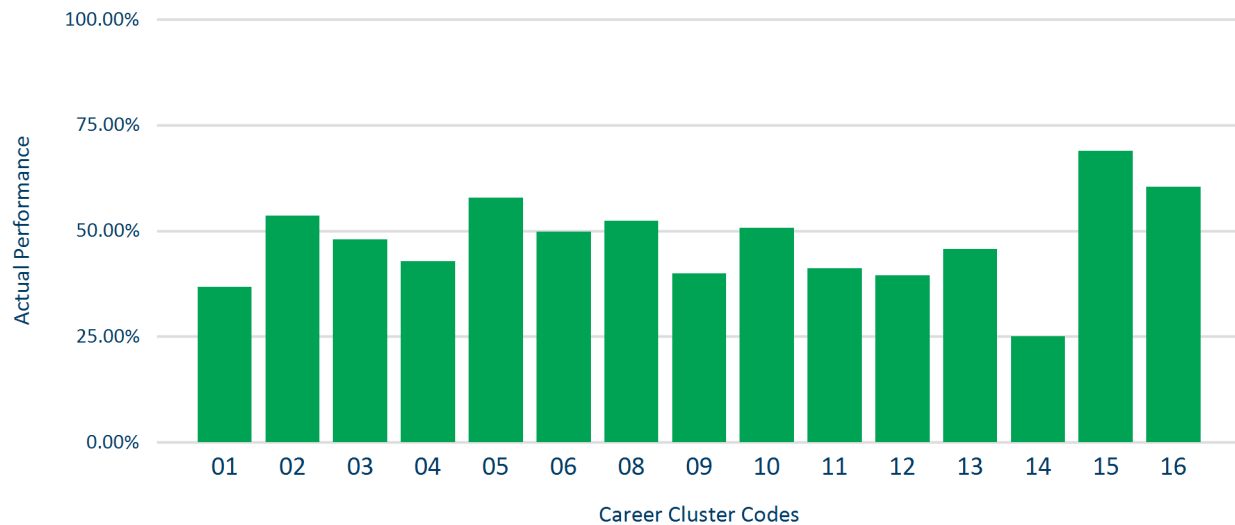## State Total
## Cohort: 2017 to 2019 | Reporting Year: 2020 (Modeled Historical Data)
### For Internal Reporting Only*

**Numerator:** Number of CTE concentrators in the cohort who, during the second quarter following program completion, are one or more of the following: enrolled in postsecondary education; in advanced training; in military service; in national or community service or the Peace Corps; or employed.

**Denominator:** Number of CTE concentrators who complete a CTE program/award (i.e., certificate, diploma, AAS or AS) within the cohort timeframe.



| Cluster Code | Career Cluster | Numerator | Denominator | Actual Performance |
|---|---|---|---|---|
| 01 | Agriculture, Food And Natural Resources | 122 | 332 | 37% |
| 02 | Architecture And Construction | 529 | 987 | 54% |
| 03 | Arts, A/V Technology And Communications | 61 | 127 | 48% |
| 04 | Business Management And Administration | 200 | 467 | 43% |
| 05 | Education And Training | 77 | 133 | 58% |
| 06 | Finance | 96 | 193 | 50% |
| 08 | Health Science | 1752 | 3344 | 52% |
| 09 | Hospitality And Tourism | 36 | 90 | 40% |

*Notice: Users must exercise caution in distributing information generated in this tool. Reports that present information for any group that includes fewer than 10 students may constitute private data. These data should not be released in any reports that will be available to the public and should only be disclosed to institution or system employees with a business need for that level of detailed information.

| Cluster Code | Career Cluster | Numerator | Denominator | Actual Performance |
|---|---|---|---|---|
| 10 | Human Services | 153 | 302 | 51% |
| 11 | Information Technology | 123 | 299 | 41% |
| 12 | Law, Public Safety, Corrections And Security | 304 | 771 | 39% |
| 13 | Manufacturing | 413 | 903 | 46% |
| 14 | Marketing | 24 | 96 | 25% |
| 15 | Science, Technology, Engineering And Mathematics | 95 | 138 | 69% |
| 16 | Transportation, Distribution And Logistics | 408 | 675 | 60% |