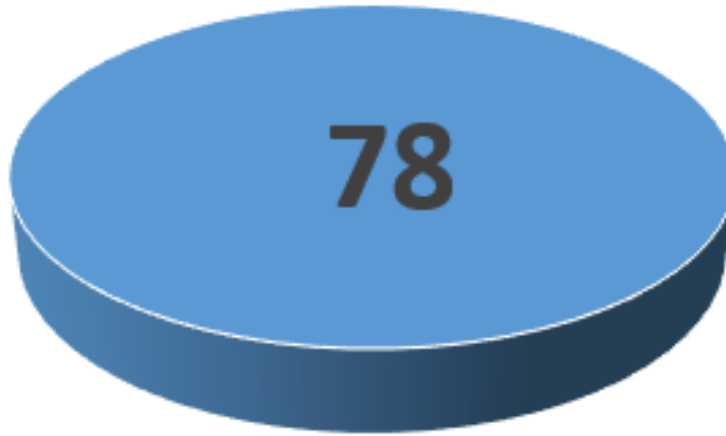
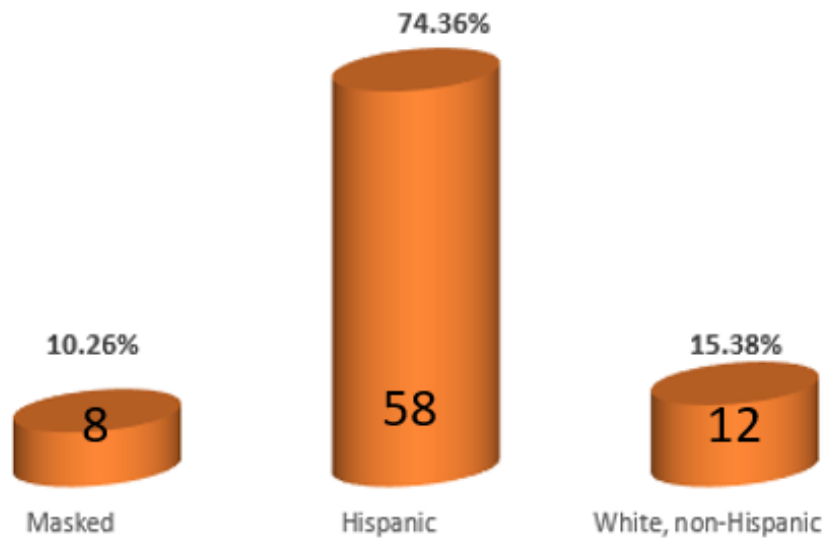


# Auto Body Program Students 2017-2018

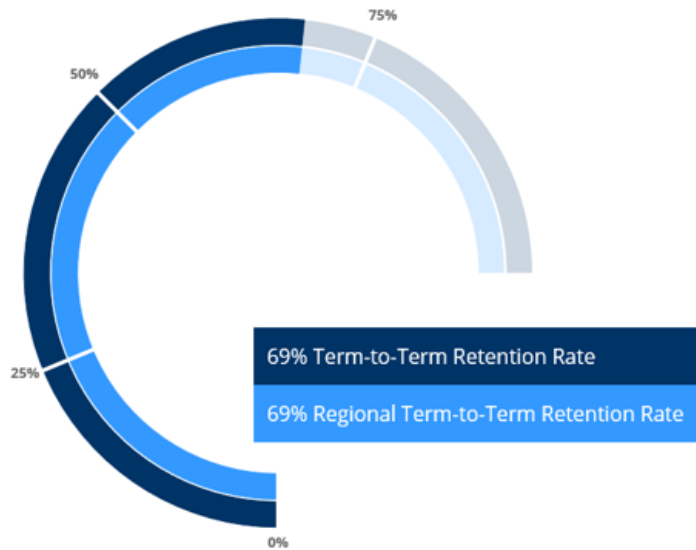


Definition: Students who declared MJC AUBDY programs during the 2017-2018 year.  
Colleague Student Demographic, 2017-18

## Automotive Body Program: Student Ethnicity



Definition: Demographic breakdown of student AUBDY program majors, 2017-18  
Data is "masked" when there are fewer than 10 individuals from a single population  
Colleague Student Demographic, 2017-18



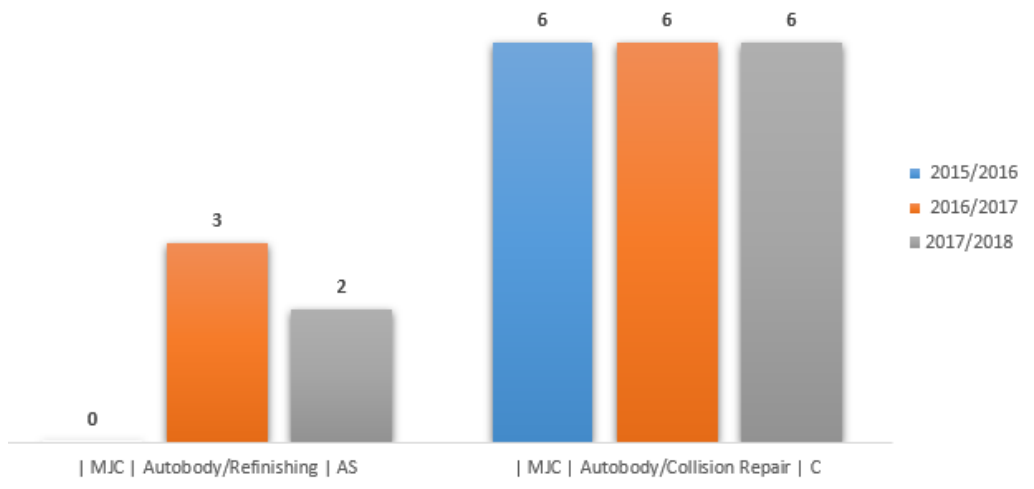
Definition: Among students, the proportion retained from fall census to spring census at college in the selected year.

Does not include graduates or transfer students

LaunchBoard Pipeline: Milestones 2016-17

<https://www.calpassplus.org/LaunchBoard/Community-College-Pipeline.aspx>

### AutoBody Studies Program Student Award Trend

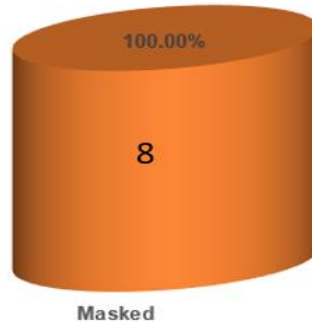


Definition: Three-year award trend data (degree or certificate)

Awards are duplicated, meaning there are students in this number who may have earned more than one award.

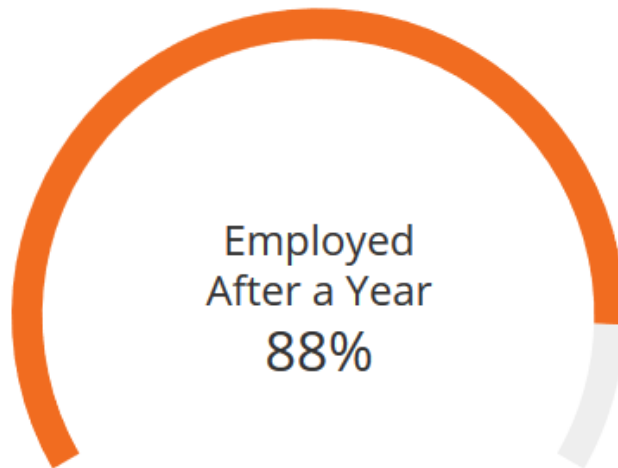
Colleague Graduation Report, 2015-2018

AutoBodyProgram Completers: Ethnicity



Definition: 2017-18 completion data, by ethnicity  
Colleague Graduation Report and Student Demographic, 2017-18

No Transfer Data Available



Definition: Among all exiters, the percentage who were employed a year after exiting post-secondary education.

LaunchBoard Pipeline: Employment 2015-16

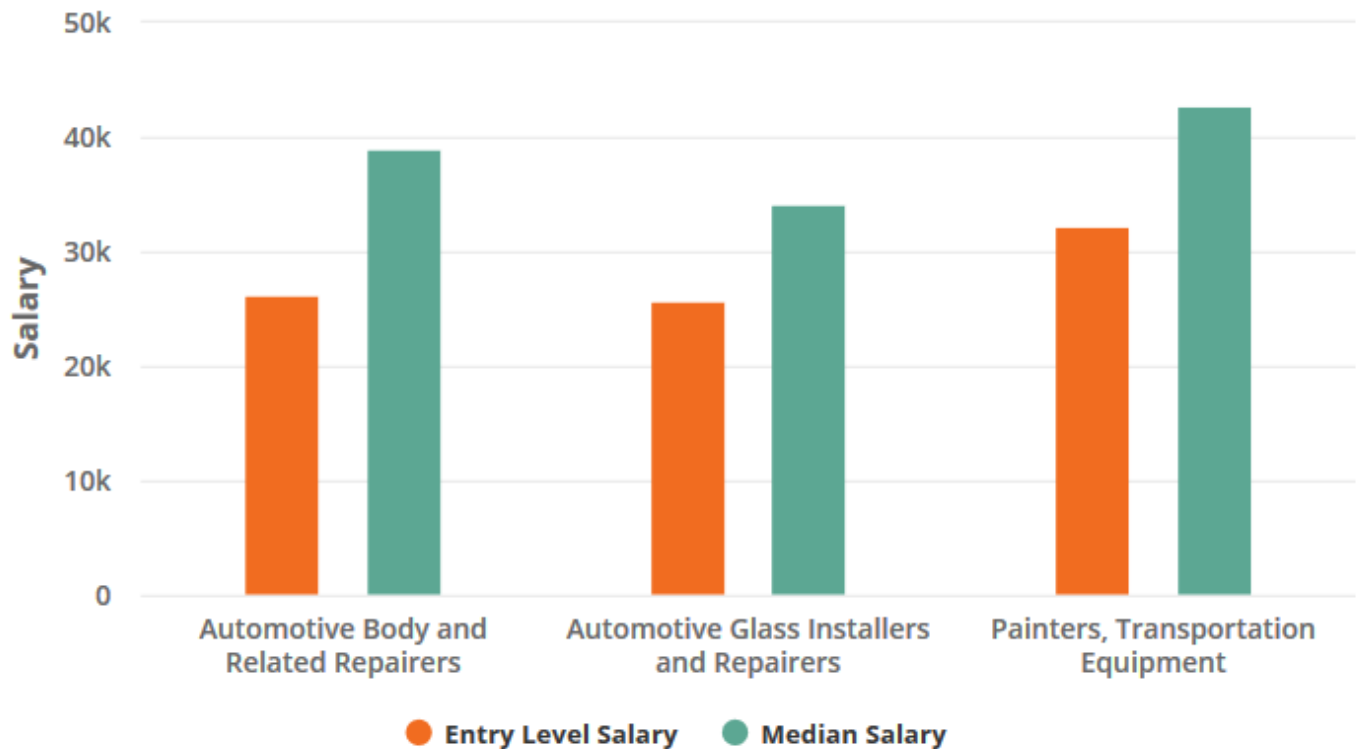
<https://www.calpassplus.org/LaunchBoard/Community-College-Pipeline.aspx>

No Living wage data available

## Median Regional Annual Salary

The entry level and median annual salaries of people employed in occupations associated with the selected TOP code in the college's Doing What Matters region

● Modesto Junior College, Automotive Collision Repair (0949), 2015-2016



**On-The-Job Training, No College Required**



	Entry Level Salary	Median Salary
Automotive Body and Related Repairers	\$26,229	\$38,917
Automotive Glass Installers and Repairers	\$25,750	\$34,070
Painters, Transportation Equipment	\$32,157	\$42,682