# **TPC Student Survey**

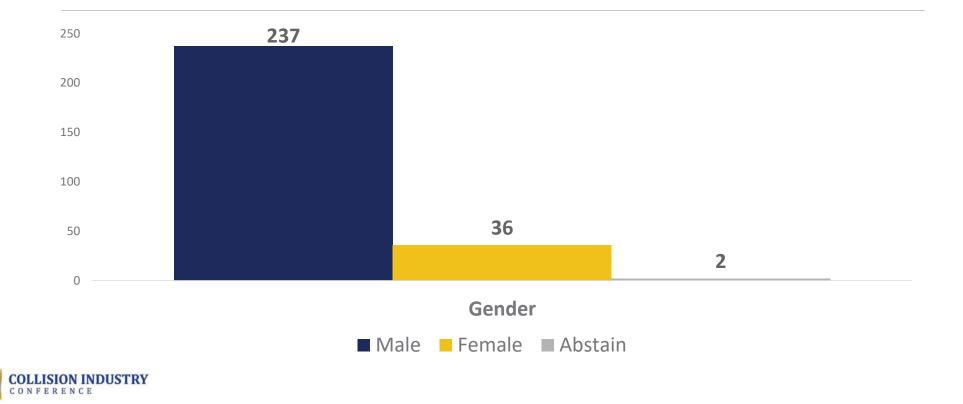
#### Purpose

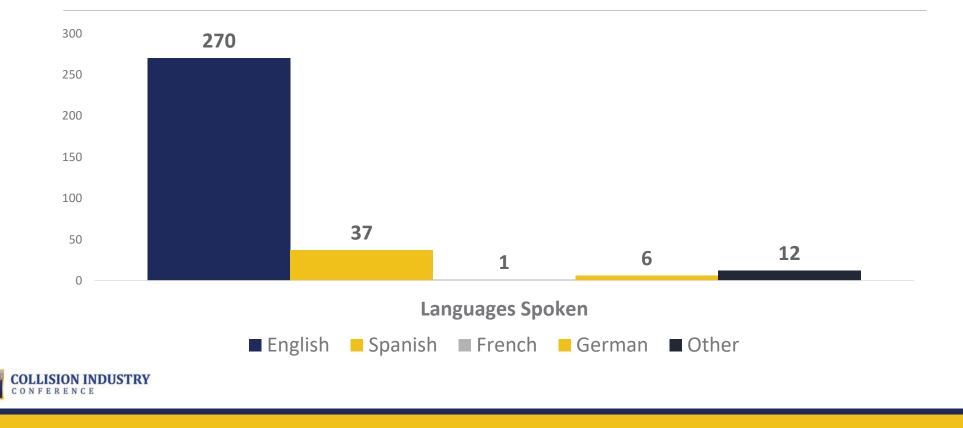
To gather insights on today's students reasons for focusing studies on collision repair industry and what their ideal future employer has to offer as they enter the workforce

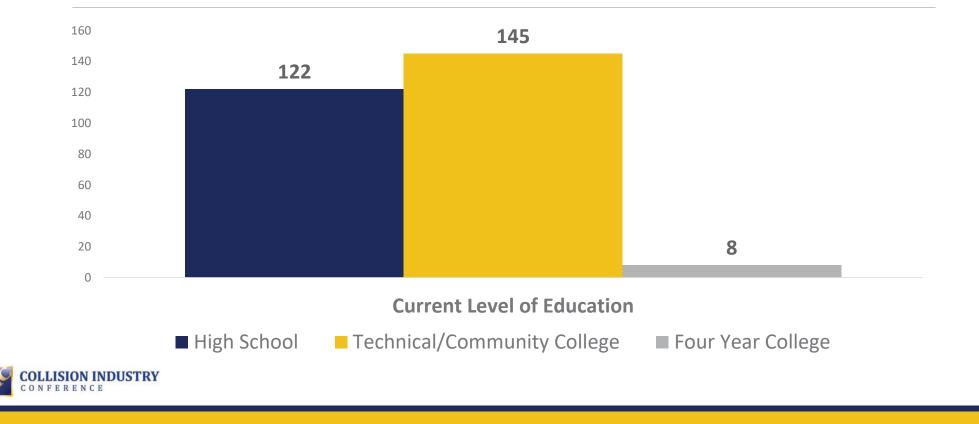
#### **Overview**

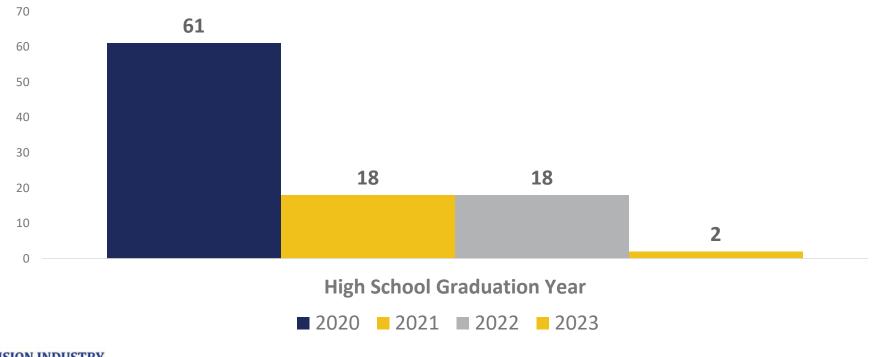
- Surveyed 275 high school and college/technical students who attended a CREF career fair across United States between Fall 2018 thru Spring 2019
- □ Ages range from 15 to 45



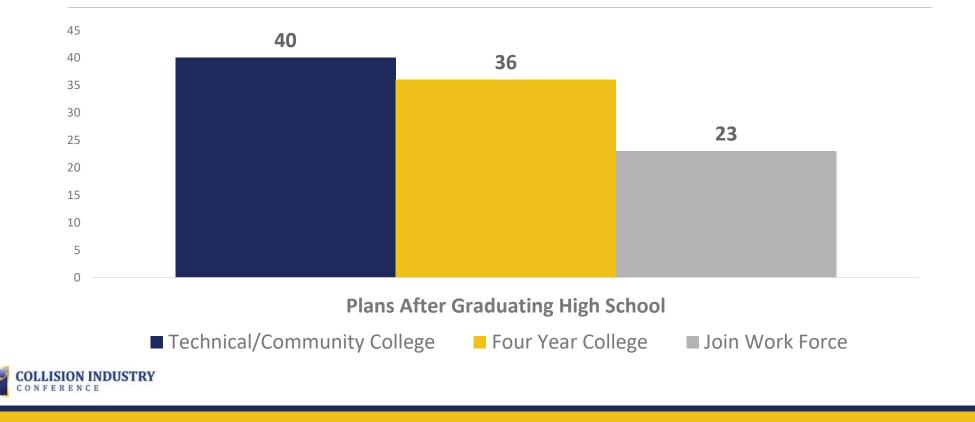


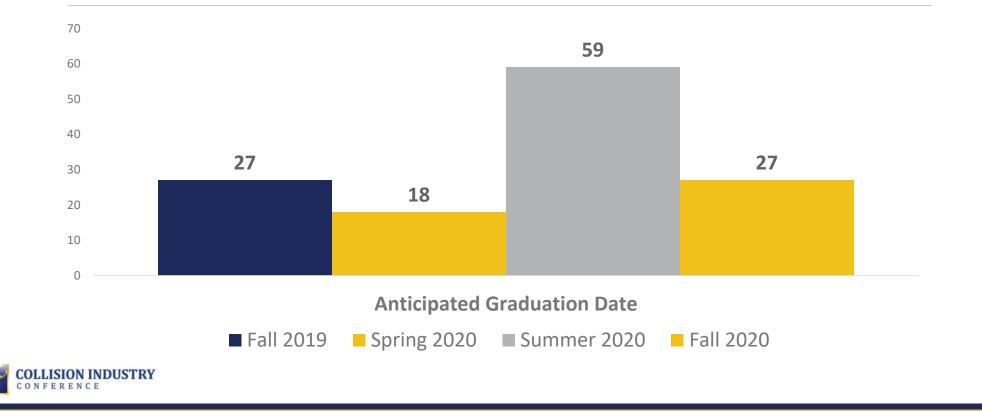


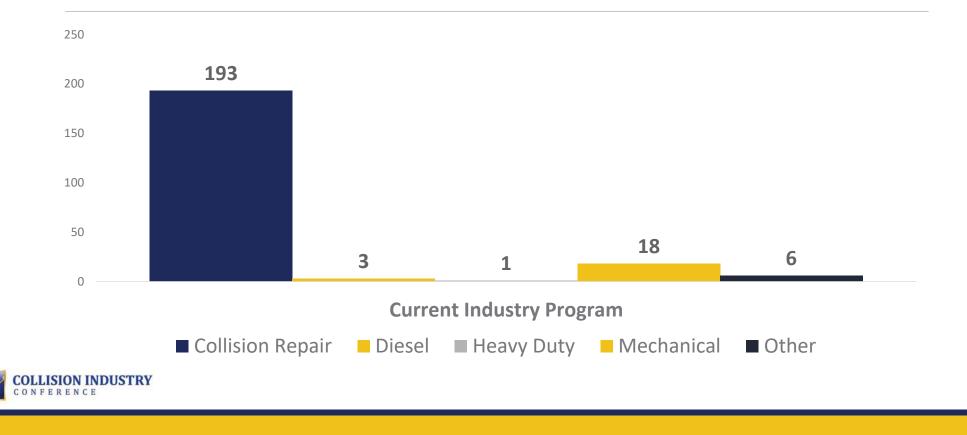












Reason for Choosing Program						
(	D 5	50 10	0	150	200	250
	Reason for Choosing Program					
Love working on cars			102			
Opportunities for career advancement after employment			40			
Looked like fun	24					
Other			13			
Number of job openings			10			
Had a parent/relative who was in the industry			7			
Pay top level technicians receive			7			
Didn't know what else to do			6			
Starting pay for collision industry employees			5			
Had a friend in the industry			4			
■ Challenge working with new vehicle technology			3			

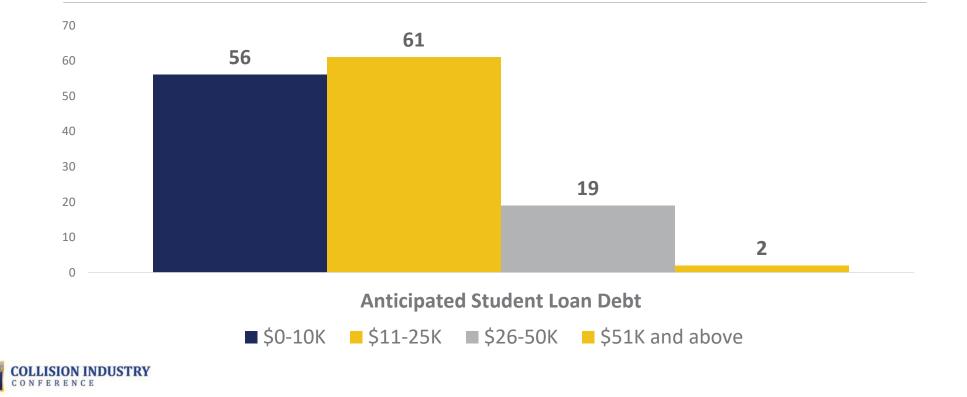


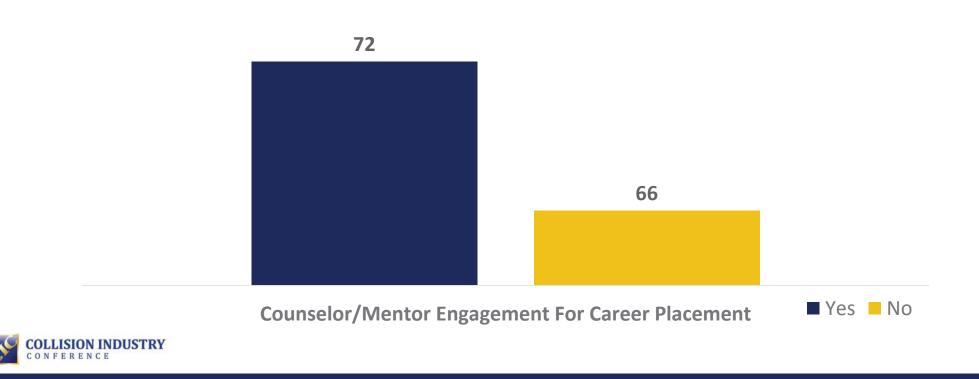
□ "After retiring from the military, I have chosen the auto technician, welding, and collision repair industry to learn the trades. I want to put all of them together for building a drift car to raise money for autism awareness."

"I have a great desire to paint and own my current shop. My 1 year old daughter is my greatest motivation to go through school and make something of myself!"

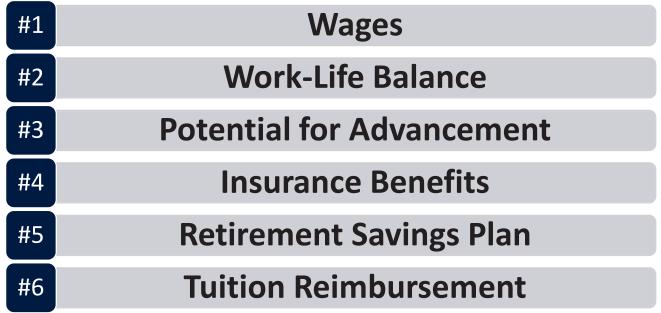
"Want to have a good job with something I love. Want to rebuild a childhood car in memory of my grandparents."



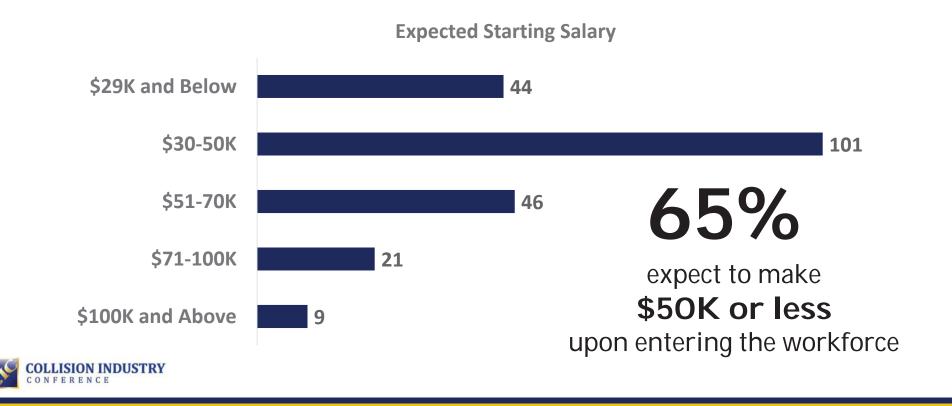




Student's Top Factors When Considering Future Employers







# **Talent Pool Committee Next Steps**

Utilize industry data and use as catalyst for highlighting potential solutions for barriers

- **Entry**
- Retention
- □ Training
- Sub-Committees Finalized
  - Education
  - Marketing
  - Career Pathing and Apprentice

### Short and long term goals

Aimed at achieving overall committee goals

