



**STUDENT RIGHT TO KNOW (revised June 2026)**

Mech Tech is an institution of higher education and technical training whose mission is to train and re-train youths and adults with the necessary practical and theoretical competencies in professions that will prepare them to compete for job employment opportunities that can emerge in these fields and maintain them. Through our innovative curricula, students will be formed integrally with the capacity to critically address the technological, social, ethical, cultural and economic challenges of a fast-growing and changing society not only in the human aspect but also intellectually.

It is important that at the time of choosing what to study in the vocational field, you make the right decision. Taking this into consideration, we have prepared a report notifying the percentage of: Retention, Financial Aid and Employability programs for Technical Grades and Associate Degrees. **Methodology Clarification**  
 "Rates were calculated in accordance with IPEDS guidelines and the U.S. Department of Education, using an institutional cohort of first-time, full-time students enrolled with the intent to earn a degree or certificate."

Academic Program	Cohort IPEDS Fall 2023		Total Cohort Fall 2023	Ethnic Group	Graduate to 150% of the time		Total Graduates	Total Exclusions		% F Grad	% M Grad	% Grad Program
	F	M			F	M		F	M			
MTC Programas de Grados Asociados	6	99	105	Hispanics	3	57	60	0	0	50%	58%	57%
MTC Programas de Grados Técnicos	41	778	819	Hispanics (817) American or Alaska Native (1) White (1)	23	580	603	0	0	56%	75%	74%
<b>Cantidad Totales</b>	<b>47</b>	<b>877</b>	<b>924</b>		<b>26</b>	<b>637</b>	<b>663</b>	<b>0</b>	<b>0</b>	<b>55%</b>	<b>73%</b>	<b>72%</b>

**Table 2a- Percent of Financial Aid (PELL)**

Academic Program	Cohort IPEDS Fall 2023		Total Cohort Fall 2023	Ethnic Group	Students with Pell (graduates)		Total Students with Pell (graduates)	% Students Pell (graduates)
	F	M			F	M		
MT Associate Degree Programs	6	99	105	Hispanics	6	96	102	97%
MT Technical Programs	41	778	819	Hispanics (817) American or Alaska Native (1) White (1)	39	686	725	89%
<b>Totals</b>	<b>47</b>	<b>877</b>	<b>924</b>		<b>45</b>	<b>782</b>	<b>827</b>	<b>90%</b>

**Table 2b- Percent of Financial Aid (Direct Loan)**

Academic Program	Cohort IPEDS Fall 2023		Total Cohort Fall 2023	Ethnic Group	Students with Direct Loans (graduates)		Total Students with Direct Loan (graduates)	% Students with Loans (graduates)
	F	M			F	M		
MT Associate Degree Programs	6	99	105	Hispanics	0	1	1	1%
MT Technical Programs	41	778	819	Hispanics (817) American or Alaska Native (1) White (1)	1	40	41	5%
<b>Totals</b>	<b>47</b>	<b>877</b>	<b>924</b>		<b>1</b>	<b>41</b>	<b>42</b>	<b>5%</b>



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**Table3- Percent Student Cohort Retention Rates**

Cohort Retention Rates Fall 2023	
Full Time	925
Exclusions Cohort	1
Adjusted Cohort	925
Completion	701
Percent of Retention	76%

**Table 4- Percent of Employability 2025 (ACCET 28.1)**

Academic Program	Caguas	Bayamón	Mayagüez	Ponce	Vega Baja	Orlando, Florida	ACCET Doc. 28.1 (2025) % Employability
Associate Degree in Automotive Mechanic Technology	87%	n/a	n/a	n/a	75%	n/a	81%
Associate Degree in Technology in Electrical Engineering	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Associate Degree in Technology in Mechanical Engineering	87%	n/a	n/a	n/a	75%	n/a	81%
Associate Degree in Industrial Electromechanical Technology	79%	n/a	n/a	n/a	100%	n/a	89%
Associate Degree in Biomedical Equipment Repair	83%	n/a	n/a	n/a	n/a	n/a	83%
Advanced Automotive Technology	71	82	75	72	71	n/a	74%
Diesel Technology and Advanced Systems	74	90	75	71	75	n/a	77%
Technology in Advanced Automatic Transmissions	n/a	100	83	n/a	n/a	n/a	91%
Technology in Industrial Electricity with PLC and Renewable Energy	77	94	72	n/a	76	n/a	79%
Technology in Refrigeration and Air Conditioning	76	76	n/a	n/a	76	n/a	76%
Technology in Industrial Welding	72	80	78	72	74	76	75%
Technology in Marine Mechanics with Electronic Systems	71	n/a	n/a	100	n/a	n/a	85%
Technology in Collision and Auto Body Repair	n/a	n/a	74	n/a	73	n/a	73%
Motorcycle Repair and Maintenance	75	n/a	n/a	n/a	n/a	n/a	75%
Technology in Racing Mechanics	73	n/a	n/a	n/a	n/a	71	72%
Technology in Tool & Die Maker	70	n/a	n/a	n/a	75	na	72%
Automotive Mechanics	n/a	n/a	n/a	n/a	n/a	86	86%
Technology in Diesel Mechanics	n/a	n/a	n/a	n/a	n/a	75	75%

The Associated Degree Programs are offered in Puerto Rico.

F= female  
 Male= male



