



Verification Letter of College-Credit Equivalency Status for Burlington County Institute of Technology's Automotive Technology Program

To Whom It May Concern,

Through an initiative funded by the New Jersey Department of Education (NJDOE), Thomas Edison State University (TESU) has evaluated the **Burlington County Institute of Technology's Automotive Technology** Career and Technical Education (CTE) Program and determined that student-learning outcomes, content presented to students, and assessments utilized to ensure viable learning have college credit equivalency.

Eligible Locations: Burlington County Institute of Technology

CIP Code: 47.0604

Initial Review Date: September 2025

Eligibility Dates: 09/05/2023 through 10/31/2030

Credit Award: 40 Credits

Course Equivalencies:

Automotive I	Credits	TESU Course Equivalent	Effective Dates	For Staff Use
Automotive Technology I	3	AUM-1110	9/5/2023 – 10/31/2030	OCTVSAUTO1
Automotive Technology I	3	AUM-1120	9/5/2023 – 10/31/2030	OCTVSAUTO1
Automotive Technology I	3	AUM-1130	9/5/2023 – 10/31/2030	OCTVSAUTO1
Automotive Technology I	3	AUM-1140	9/5/2023 – 10/31/2030	OCTVSAUTO1
Automotive Technology I	3	AUM-1310	9/5/2023 – 10/31/2030	OCTVSAUTO1
Automotive Technology I	3	AUM-1520	9/5/2023 – 10/31/2030	OCTVSAUTO1
Automotive Technology I	2	AUM-1999	9/5/2023 – 10/31/2030	OCTVSAUTO1

Automotive II	Credits	TESU Course Equivalent	Effective Dates	For Staff Use
Automotive Technology II	3	AUM-1400	9/5/2023 – 10/31/2030	OCTVSAUTO2
Automotive Technology II	3	AUM-1410	9/5/2023 – 10/31/2030	OCTVSAUTO2
Automotive Technology II	3	AUM-1420	9/5/2023 – 10/31/2030	OCTVSAUTO2
Automotive Technology II	3	AUM-1510	9/5/2023 – 10/31/2030	OCTVSAUTO2
Automotive Technology II	3	AUM-1530	9/5/2023 – 10/31/2030	OCTVSAUTO2
Automotive Technology II	3	AUM-1610	9/5/2023 – 10/31/2030	OCTVSAUTO2
Automotive Technology II	2	AUM-2999	9/5/2023 – 10/31/2030	OCTVSAUTO2

Suggested Degree Programs at TESU:

- [Associate of Applied Science \(AAS\) in Mechanics and Maintenance](#)
- [Associate of Applied Science \(AAS\) in Multidisciplinary Technology](#)
- [Associate of Science \(A.S.\) in Technical Studies](#)
- [Bachelor of Science \(B.S.\) in Technical Studies](#)

For more information, please contact Thomas Edison State University's Professional Learning Review Office via email at plr@tesu.edu.