Energy Production Technologies (CIP 150903)
Enrollment and Award History

ACADEMIC YEAR	2021-2022			2022-2023			2023-2024			2024-2025			2025-2026		
	SU	FA	SP	SU	FA	SP	SU	FA	SP	SU	FA	SP	SU	FA	SP
Enrollment	17	60	55	14	41	29	11	33	24	7	33	31	6	40	41
Unique Enroll	78			47			41			46			54		
FA-to-SP Retention	75.9%			71.1%			70.4%			62.5%			73.0%		
CTC Awards	12			CTC-A2 = 17			CTC-A2 = 11			CTC-A2 = 18			CTC-A2 = 13		
CTS Awards	14			18			9			11			2		
AAS Awards	15			17			11			5			9		
Total	41			52			31			34			24		
Unique Completers	19			26			21			23			18		
Completion Rate	15.8%			24.3%			26.9%			48.9%			43.9%		
Graduation Rate	12.5%			15.9%			14.1%			10.6%			22.0%		

General Notes:

- Enrollment is based on the end-of-term (EOT) census for each term.

- For Unique Enrollment, each student is counted once per program during the academic year. If a student changes programs during the year, they are counted once in each program.

- Fall-to-spring retention is based on the student's declared program in the fall term. Students who complete a terminal credential in that program are excluded. The remaining students are considered retained if they enroll in the same program in the following spring term.

- Completion rate is calculated by comparing current year unique completers to the three-year prior unique enrolled.

- Graduation rate is calculated by comparing current-year completers of the highest-level award offered by the program to the unique enrollment from the first year of the three-year period.

Program Specific Notes:

- Previously Integrated Production Technology.