

THE UNIVERSITY OF MICHIGAN - ANN ARBOR
Unofficial Transcript - Not an Official Transcript

Irgang,Andrew William Pref: Irgang,Chloe
UM ID: 83520461
Uniqname: CIRGANG

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Date: Feb 5, 2026

Irgang,Andrew William 17347403091
4231 Cooley House
East Quadrangle
701 E University
Ann Arbor, MI 48109-1245
United States

Previous Names:
Irgang,Andrew W

Fall 2025		Undergraduate Engineering		Grade	Hours	MSH	CTP	MHP
Transfer Test Credit								
Advanced Placement								
CHEM	125	Gen Chem Lab I		T	0.00	0.00	1.00	0.00
CHEM	126	Gen Chem Lab II		T	0.00	0.00	1.00	0.00
CHEM	130	G Chem&R Princ		T	0.00	0.00	3.00	0.00
EECS	180	Exam/Trans Comp Prog		T	0.00	0.00	4.00	0.00
MATH	120	Exam Calc Credit I		T	0.00	0.00	4.00	0.00
MATH	121	Exam Calc Credit II		T	0.00	0.00	4.00	0.00
PHYSICS	140	General Phys I		T	0.00	0.00	4.00	0.00
PHYSICS	141	Elem Lab I		T	0.00	0.00	1.00	0.00
PHYSICS	240	General Physics II		T	0.00	0.00	4.00	0.00
PHYSICS	241	Elem Lab II		T	0.00	0.00	1.00	0.00
POLSCI	111	Intro Amer Pol		T	0.00	0.00	4.00	0.00
STATS	180	AP Statistics		T	0.00	0.00	3.00	0.00

Undergraduate Engineering
Transfer Credit Accepted: 0.00 34.00 0.00

Fall 2025	Undergraduate Engineering		Grade	Hours	MSH	CTP	MHP
EECS	203	Discrete Math	B+	4.00	4.00	4.00	13.20
EECS	280	Prog&Data Struct	B	4.00	4.00	4.00	12.00
ENGR	110	Des Your Engr Exp	A	2.00	2.00	2.00	8.00
ENTR	407	Entrepreneurship Hr	P	1.00	0.00	1.00	0.00
MATH	215	Multiv & Vector Calc	A-	4.00	4.00	4.00	14.80
Term Total				15.00	14.00	15.00	48.00
Cumulative Total					14.00	49.00	48.00

Winter 2026		Undergraduate Engineering	Grade	Hours	MSH	CTP	MHP
Elections as of: 02/05/2026							
EECS	215	Intro to Elect Circ		4.00	0.00	0.00	0.00
ENGR	100	Intr Engineering		4.00	0.00	0.00	0.00
ENTR	475	Electronics for Atmosphere & Space Measurement		3.00	0.00	0.00	0.00
		TechLab1 Expl/Dev					
		PJTL: Air & Space					
		(Entrepreneurial Explr & Dev)					
MATH	216	PJTL: Air & Space		4.00	0.00	0.00	0.00
		Intro Diff Equat					
Elected Term Hours				15.00			

Academic Statistics for Undergraduate Engineering
Total to Date GPA: 3.428 MSH 14.00 CTP 49.00 MHP 48.00

Program Action History: Engineering UG Degree
01/26/2025 Matriculation
Engineering: First Year

Academic Previous Experience
Saline High School MI, United States
High School Diploma 06/01/2025

End of Unofficial Transcript

