



ACADEMIC TRANSCRIPT

Student No: 034923262

Date Issued: 17-AUG-2025
Official Transcript

Record of: Aaryan Sachin Lath
Issued To: Aaryan Lath
lath@purdue.edu
DocumentID:TEMWJI4K-00081207

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Course Level: Undergraduate

Current Program

BS in Aero & Astro Engineering
Program : Aero Astro Engr-BSE
College : School of Aero and Astro Engr
Campus : West Lafayette
Major : Aero & Astro Engineering
Minor : Business Economics

Events: Civics Literacy Proficiency

SUBJ	NO.	COURSE TITLE	CRED	GRD	PTS	R
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TRANSFER CREDIT ACCEPTED BY THE INSTITUTION:

1		Illinois Inst of Tech Chicago				
CHM	11500	General Chemistry	4.00	TR		
CS	2XXXX	Accel Intro To Computer Sci	4.00	TR		
ENGR	1XXXX	Intro To The Profession	3.00	TR		
MA	16200	Pl Anly Geo Calc II	5.00	TR		
MA	26100	Multivariate Calculus	4.00	TR		
MA	26500	Linear Algebra	3.00	TR		
PHYS	17200	Modern Mechanics	4.00	TR		
PHYS	24100	Electricity Optics	3.00	TR		
PHYS	25200	Electr Optics Lab	1.00	TR		
UND	2XTFR	Materials Science	3.00	TR		
Ehrs: 34.00 GPA-Hrs: 0.00 QPts: 0.00 GPA: 0.00						

IB		Intl Baccalaureate-Swtzrland				
CS	1XXXX	Computer Science	2.00	TR		
ECON	25100	Microeconomics	3.00	TR		
ECON	25200	Macroeconomics	3.00	TR		
ENGL	23100	Intro To Literature	3.00	TR		
MA	16500	Anlytc Geomtry&Calc I	4.00	TR		
PHYS	1XXXX	Physics	4.00	TR		
Ehrs: 19.00 GPA-Hrs: 0.00 QPts: 0.00 GPA: 0.00						

1		CLEP Credit				
FR	10100	French Level I	3.00	TR		

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SUBJ	NO.	COURSE TITLE	CRED	GRD	PTS	R
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Transfer Information continued:

Ehrs: 3.00 GPA-Hrs: 0.00 QPts: 0.00 GPA: 0.00

INSTITUTION CREDIT:

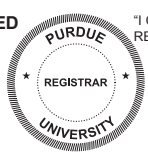
Term:	Fall 2023				
AAE	20000	Ugrad Sophomore Seminar	0.00	S	0.00
AAE	20300	Aeromechanics I	3.00	B-	8.10
CS	17700	Progrmmg With MM Objs	4.00	A	16.00
ENGR	13000	Transform Ideas To Innovations	4.00	A	16.00
MA	26600	Ordinary Differ Equatn	3.00	A-	11.10
MFET	16300	Graphical Comm & Spatial Anly	2.00	A	8.00
Term:	Ehrs: 16.00 GPA-Hrs: 16.00 QPts: 59.20 GPA: 3.70				
Dean's List & Semester Honors					
Continued Good Standing					

Term:	Spring 2024				
AAE	20400	Aeromechanics II	3.00	B+	9.90
AAE	20401	Aeromechanics II Lab	1.00	A+	4.00
AAE	25100	Intro Aerospace Design	3.00	A	12.00
COM	11400	Fundament Of Speech	3.00	CR	0.00
Credit by Exam					
MA	30300	Diff Equa Inc Systems	3.00	A	12.00
ME	20000	Thermodynamics I	3.00	A	12.00
MGMT	20000	Intro Accounting	3.00	A	12.00
Term:	Ehrs: 19.00 GPA-Hrs: 16.00 QPts: 61.90 GPA: 3.87				
Dean's List & Semester Honors					
Continued Good Standing					

Term:	Summer 2024				
AAE	33300	Fluid Mechanics	3.00	B	9.00
ENGR	39602	Experiential Training - Rsch	0.00	S	0.00
Term:	Ehrs: 3.00 GPA-Hrs: 3.00 QPts: 9.00 GPA: 3.00				

Term:	Fall 2024				
AAE	30000	Ugrad Junior Seminar	0.00	S	0.00
AAE	30100	Sig Anly For Aero Engr	3.00	A	12.00
AAE	33301	Fluid Mechanics Lab	1.00	A+	4.00

RAISED SEAL NOT REQUIRED
This official transcript does not require a raised seal.



"I CERTIFY THAT THIS IS A CORRECT TRANSCRIPT OF THE RECORD OF THE ABOVE STUDENT."

Shubh F. Hunt
UNIVERSITY REGISTRAR

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Page: 2

Level: Undergraduate

***** TRANSCRIPT TOTALS *****

SUBJ	NO.	COURSE TITLE	CRED GRD	PTS R	TOTAL INSTITUTION	Earned Hrs	GPA Hrs	Points	GPA
						73.00	70.00	261.60	3.74

Institution Information continued:

AAE 33400	Aerodynamics	3.00 B-	8.10	TOTAL TRANSFER	56.00	0.00	0.00	0.00
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AAE 33401	Aerodynamics Lab	1.00 B+	3.30	OVERALL	129.00	70.00	261.60	3.74
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AAE 34000	Dynamics & Vibrations	3.00 A-	11.10	***** END OF TRANSCRIPT *****				
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AAE 35200	Structural Analysis I	3.00 B	9.00					
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GS 29501	Understand UG Research Exper	1.00 A	4.00					
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SCLA 10100	Crit Think & Com I	3.00 A	12.00					
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Term: EhRs: 18.00 GPA-Hrs: 18.00 QPts: 63.50 GPA: 3.53

Dean's List & Semester Honors

Continued Good Standing

Term: Spring 2025

AAE 36400	Control System Anly	3.00 A	12.00
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AAE 42100	Flight Dynam & Control	3.00 A	12.00
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AAE 49000	Safety In Space Systems	1.00 A	4.00
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AAE 51400	Intermediate Aerodyn	3.00 A	12.00
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COM 31800	Prin Of Persuasion	3.00 A	12.00
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GS 39501	Understanding UG Res Exp II	1.00 A	4.00
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STAT 51100	Statistical Methods	3.00 A	12.00
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Term: EhRs: 17.00 GPA-Hrs: 17.00 QPts: 68.00 GPA: 4.00

Dean's List & Semester Honors

Continued Good Standing

Term: Summer 2025

AAE 39699	Prof Practice Internship	0.00 S	0.00
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Term: EhRs: 0.00 GPA-Hrs: 0.00 QPts: 0.00 GPA: 0.00

Fall 2025

IN PROGRESS WORK

AAE 33900	Aerospace Propulsion	3.00 IN PROGRESS
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AAE 36401	Control Systems Lab	1.00 IN PROGRESS
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AAE 40000	Ugrad Senior Seminar	1.00 IN PROGRESS
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AAE 41200	Intro Comp Fluid Dyn	3.00 IN PROGRESS
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AAE 41800	Zero-Gravity Flt Exper	3.00 IN PROGRESS
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AAE 55000	Multidiscip Des Opt	3.00 IN PROGRESS
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AAE 57100	Complex System Safety	3.00 IN PROGRESS
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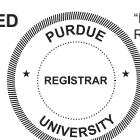
EAPS 10600	Geosciences Cinema	3.00 IN PROGRESS
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In Progress Credits 20.00

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PURDUE UNIVERSITY
Office of the Registrar
128 Memorial Mall Drive
West Lafayette, IN 47907
Telephone: (765) 494-6165 Fax: (765) 494-0570

KEY TO TRANSCRIPT OF **ACADEMIC RECORDS**

ACADEMIC CALENDAR

The Purdue University calendar is based on the semester system. A standard semester contains approximately 16 weeks of instruction, including final examinations. Summer sessions vary in number, length and format at the various campus locations. For more information, see the following website: <https://www.purdue.edu/registrar/calendars/index.html>

ACCREDITATION

Purdue University is accredited by the Higher Learning Commission and by NCATE. Accreditation covers all courses and programs offered at all campuses of Purdue University. In addition, various schools within the University hold accreditation from professional accrediting associations.

<https://www.purdue.edu/idata/Services/Accreditation/accred.html>

CREDIT TYPES

Regular Credit - All Purdue University credit is reported in terms of semester hours, whether earned during a 16-week semester or a summer session.

INSTITUTIONAL GPAs

TERM GPA- Based upon all courses in which the student was enrolled that session and for which grade points were earned and is listed at the end of each semester.

LEVEL GPA- Overall grade point average that is listed at the end of each level, Undergraduate, Professional and Graduate.

EARNED HRS - A sum of all courses of which a D- or better was obtained. This includes P, S, CR and TR.

ABBREVIATIONS AND SYMBOLS

EHRS - Credit hours earned. GPA- Hrs - Quality hours earned (all hours carrying grade points).

QPts - Quality points earned. GPA - Grade point average (computed by dividing quality points by GPA-hours). E - Indicates that the course is excluded from earned hours and GPA.

I - Indicates that the course is included in earned hours and GPA; corresponds to a previously E (excluded) course.

For additional information regarding grades, please refer to <https://www.purdue.edu/registrar/> and select University Catalog.