


031949146 Deha Ay
Sep 14, 2022 07:19 pm

Academic Transcript

 This is not an official transcript. Courses which are in progress may also be included on this transcript.

[Transfer Credit](#) [Institution Credit](#) [Transcript Totals](#) [Courses in Progress](#)

Transcript Data
STUDENT INFORMATION

Student Type: Continuing

Curriculum Information

Current Program
BS in Industrial Engineering
Program: Indust Engr-BSE
College: School of Industrial Engr
Campus: West Lafayette
Major: Industrial Engineering
Minor: Computer Science

Secondary
Certificate
Program: Applications in Data Sci-Cert
College: College of Science
Campus: West Lafayette
Major: Applications in Data Science

***Transcript type:EXTL External is NOT Official ***

TRANSFER CREDIT ACCEPTED BY INSTITUTION [-Top-](#)

AP: Advance Placement - CEEB							
Subject	Course	Title	Grade	Credit Hours	Quality Points	R (Repeat Status)	
CS	1XXXX	Computer Science Principles	TR	4.000		0.00	
		Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Period:		4.000	4.000	4.000	0.000	0.00	0.00

Unofficial Transcript

INSTITUTION CREDIT [-Top-](#)

Period: Fall 2019
College: First Year Engineering
Major: First Year Engineering
Academic Standing: Continued Good Standing
Additional Standing: Dean's List & Semester Honors

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R (Repeat Status)
CHM	11500	West Lafayette	UG	General Chemistry	A	4.000	16.00	
ENGL	11000	West Lafayette	UG	Am Lang&Cultur Intl I	A	3.000	12.00	

ENGR	10300	West Lafayette	UG	Intro Engineering In Practice	A+	1.000	4.00
ENGR	13100	West Lafayette	UG	Trans Ideas To Innovation I	B+	2.000	6.60
MA	16100	West Lafayette	UG	PI Anly Geo Calc I	A-	5.000	18.50

Period Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Period:	15.000	15.000	15.000	15.000	57.10	3.81
Cumulative:	15.000	15.000	15.000	15.000	57.10	3.81

Unofficial Transcript

Period: Spring 2020
Period Comments: For Spring 2020, the COVID-19 pandemic required significant changes to delivery of instruction. The deadline to elect a Pass/Not-Pass grade was extended to the end of classes (May 1) with final exams the following week (May 4-9).
College: First Year Engineering
Major: First Year Engineering
Academic Standing: Continued Good Standing
Additional Standing: Dean's List & Semester Honors

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R (Repeat Status)
CS	15900	West Lafayette	UG	C Programming	A	3.000	12.00	
ENGL	11100	West Lafayette	UG	Am Lang & Culture Intl II	A	3.000	12.00	
ENGR	13200	West Lafayette	UG	Trans Ideas To Innovation II	B+	2.000	6.60	
GEP	20000	West Lafayette	UG	Global Design Team II	A	2.000	8.00	
MA	16200	West Lafayette	UG	PI Anly Geo Calc II	A	5.000	20.00	
PHYS	17200	West Lafayette	UG	Modern Mechanics	A	4.000	16.00	

Period Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Period:	19.000	19.000	19.000	19.000	74.60	3.93
Cumulative:	34.000	34.000	34.000	34.000	131.70	3.87

Unofficial Transcript

Period: Summer 2020
College: School of Chemical Engineering
Major: Chemical Engineering
Academic Standing:

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R (Repeat Status)
ENGL	10600	West Lafayette	UG	First-Year Composition	A	4.000	16.00	

Period Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Period:	4.000	4.000	4.000	4.000	16.00	4.00
Cumulative:	38.000	38.000	38.000	38.000	147.70	3.89

Unofficial Transcript

Period: Fall 2020
College: School of Chemical Engineering
Major: Chemical Engineering
Academic Standing: Continued Good Standing

Additional Standing: Dean's List & Semester Honors

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R (Repeat Status)
CHE	20000	West Lafayette	UG	Chem Engr Semnr	A	1.000	4.00	
ECON	25100	West Lafayette	UG	Microeconomics	A+	3.000	12.00	
EPCS	20100	West Lafayette	UG	Soph Part In EPICS	A	1.000	4.00	
MA	26100	West Lafayette	UG	Multivariate Calculus	A+	4.000	16.00	
PHYS	24100	West Lafayette	UG	Electricity Optics	A	3.000	12.00	
SCLA	10200	West Lafayette	UG	Crit Think & Com II	A	3.000	12.00	

Period Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Period:	15.000	15.000	15.000	15.000	60.00	4.00
Cumulative:	53.000	53.000	53.000	53.000	207.70	3.92

Unofficial Transcript

Period: Spring 2021
College: School of Chemical Engineering
Major: Chemical Engineering
Academic Standing: Continued Good Standing
Additional Standing: Dean's List & Semester Honors

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R (Repeat Status)
CS	18000	West Lafayette	UG	Prob Solving & O-O Programming	A	4.000	16.00	
ECE	20001	West Lafayette	UG	Electrical Engr Fundamentals I	B	3.000	9.00	
ENGR	29600	West Lafayette	UG	Cross Cultural Lead For Engr	A	3.000	12.00	
EPCS	20200	West Lafayette	UG	Soph Part In EPICS	A+	2.000	8.00	
IE	23000	West Lafayette	UG	Prob & Stat In Engr I	A+	3.000	12.00	
MA	26500	West Lafayette	UG	Linear Algebra	B	3.000	9.00	
ME	27000	West Lafayette	UG	Basic Mechanics I	A+	3.000	12.00	

Period Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Period:	21.000	21.000	21.000	21.000	78.00	3.71
Cumulative:	74.000	74.000	74.000	74.000	285.70	3.86

Unofficial Transcript

Period: Fall 2021
College: School of Industrial Engr
Major: Industrial Engineering
Academic Standing: Continued Good Standing
Additional Standing: Dean's List & Semester Honors

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R (Repeat Status)
CS	18200	West Lafayette	UG	Foundations Of Comp Sc	B	3.000	9.00	
CS	24000	West Lafayette	UG	Programming In C	B	3.000	9.00	
GS	29501	West Lafayette	UG	Understand UG Research Exper	P	1.000	0.00	
IE	33000	West Lafayette	UG	Prob & Stat In Engr II	A+	3.000	12.00	
IE	33500	West Lafayette	UG	Oper Research-Optimiz	A	3.000	12.00	

MA	26600	West Lafayette	UG	Ordinary Differ Equatn	A-	3.000	11.10
NUCL	27300	West Lafayette	UG	Mechanics Of Materials	A+	3.000	12.00

Period Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Period:	19.000	19.000	19.000	18.000	65.10	3.62
Cumulative:	93.000	93.000	93.000	92.000	350.80	3.81

Unofficial Transcript

Period: Spring 2022
College: School of Industrial Engr
Major: Industrial Engineering
Academic Standing: Continued Good Standing
Additional Standing: Dean's List & Semester Honors

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R (Repeat Status)
CS	25100	West Lafayette	UG	Data Structures And Algorithms	B+	3.000	9.90	
GS	39501	West Lafayette	UG	Understanding UG Res Exp II	P	1.000	0.00	
IE	33200	West Lafayette	UG	Comput In Indust Engr	A	3.000	12.00	
IE	33600	West Lafayette	UG	Oper Res-Stoch Models	A	3.000	12.00	
IE	34300	West Lafayette	UG	Engineering Economics	A+	3.000	12.00	
ME	20000	West Lafayette	UG	Thermodynamics I	A-	3.000	11.10	
STAT	19000	West Lafayette	UG	The Data Mine II	A+	1.000	4.00	

Period Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Period:	17.000	17.000	17.000	16.000	61.00	3.81
Cumulative:	110.000	110.000	110.000	108.000	411.80	3.81

Unofficial Transcript

Period: Summer 2022
College: School of Industrial Engr
Major: Industrial Engineering
Academic Standing:

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R (Repeat Status)
IE	39699	West Lafayette	UG	Prof Practice Internship	S	0.000	0.00	

Period Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Period:	0.000	0.000	0.000	0.000	0.00	0.00
Cumulative:	110.000	110.000	110.000	108.000	411.80	3.81

Unofficial Transcript

TRANSCRIPT TOTALS (UNDERGRADUATE) ~~-Top-~~

Events: Indiana STGEC Completed

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution:	110.000	110.000	110.000	108.000	411.80	3.81
Total Transfer:	4.000	4.000	4.000	0.000	0.00	0.00
Overall:	114.000	114.000	114.000	108.000	411.80	3.81

Unofficial Transcript

COURSES IN PROGRESS

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Period: Fall 2022					
College:		School of Industrial Engr			
Major:		Industrial Engineering			
Subject	Course	Campus	Level	Title	Credit Hours
CS	34800	West Lafayette	UG	Information Systems	3.000
IE	37000	West Lafayette	UG	Mfg Processes I	3.000
IE	38300	West Lafayette	UG	Integrated Prod Sys I	3.000
IE	38600	West Lafayette	UG	Work Anly And Design I	3.000
IE	47400	West Lafayette	UG	Industrial Control Sys	3.000
PHIL	20800	West Lafayette	UG	Ethics Of Data Science	3.000

Unofficial Transcript

RELEASE: 8.7.1

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