Unofficial Academic Transcript

904410247 Constantine A. Ziliaskopoulos
Aug 25, 2025 12:59 pm

Auburn University

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

1. Transfer Credit - If you have transfer credit posted from another college you may see the following codes:

- **PEND** – This is a course that has not yet been evaluated to determine the AU equivalent. Once an equivalent course has been determined, the AU course will show on the transcript in place of the PEND.
- **NOCR** – This is a course for which Auburn University does not give transfer credit.
- **GEEL** – This is a course for which there is not an exact AU equivalent, but for which AU gives "general elective" credit. It may or may not satisfy particular program requirements.
- **EVAL HOLD** – Credit may be awarded for this course in special circumstances. It needs to be individually evaluated.

2. Courses Repeated at AU - These are undergraduate courses that have been taken more than one time at AU. All courses repeated at AU will have one of the following notations (see exception below for graduate students taking undergraduate courses):

- **A** – The course is not counted in earned hours, but is included in the AU gpa.
- **E** – The course is not included in either earned hours or the AU gpa. *****
- **I** – The course is included in both earned hours and the AU gpa.

* The "E" code may be used for graduate students taking undergraduate courses (even though these courses are not repeated).

Institution Credit   Transcript Totals   Courses in Progress

Transcript Data
STUDENT INFORMATION

Name :   Constantine A. Ziliaskopoulos
Birth Date: 27-SEP-**
Curriculum Information

Primary Program
Doctor of Philosophy
Program: PhD Indust & Syst
                       Engineering
College: College of Engineering
Major and Department: Industrial & Systems Eng,
                       Industrial & Systems Engr.

***Transcript type:Unofficial Transcript is NOT Official ***

INSTITUTION CREDIT   **-Top-**

Term: Fall 2024

College: College of Engineering
Major: Industrial & Systems Eng
Academic Standing: Graduate Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
INSY	6500	GR	Data Analytics and Modeling	A	3.000	12.00	
INSY	7130	GR	Data Mining	A	3.000	12.00	
INSY	7300	GR	Adv Engineering Statistics I	A	3.000	12.00	
INSY	7400	GR	Applied Discrete-event Sim Mod	A	3.000	12.00	

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	12.000	12.000	12.000	12.000	48.00	4.00
Cumulative:	12.000	12.000	12.000	12.000	48.00	4.00

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Term: Spring 2025

College: College of Engineering
Major: Industrial & Systems Eng
Academic Standing: Graduate Good Standing
Last Academic Standing: Graduate Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
COMP	6970	GR	Special Topics: Explainable AI	A	3.000	12.00	
INSY	6240	GR	Production Inventory Ctrl Sys	A	3.000	12.00	
INSY	6600	GR	Engineering Econ Sys	A	3.000	12.00	
INSY	7420	GR	Linear Programming	A	3.000	12.00	
INSY	7950	GR	Seminar	S	1.000	0.00	

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	13.000	13.000	13.000	12.000	48.00	4.00
Cumulative:	25.000	25.000	25.000	24.000	96.00	4.00

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TRANSCRIPT TOTALS (GRADUATE)   -Top-

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution:	25.000	25.000	25.000	24.000	96.00	4.00
Total Transfer:	0.000	0.000	0.000	0.000	0.00	0.00

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COURSES IN PROGRESS   -Top-

Term: Fall 2025

College: College of Engineering
Major: Industrial & Systems Eng

Subject	Course	Level	Title	Credit Hours
INSY	6120	GR	Digital Systems Engineering Design	3.000
INSY	7100	GR	Adaptive Optimization	3.000
MATH	6650	GR	Theory of Nonlinear Optimization	3.000
STAT	7970	GR	Causal Inference	3.000

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RELEASE: 8.7.1