


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

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

Transcript Data

STUDENT INFORMATION

Name : David R. Baker  
Birth Date: 20-FEB

Curriculum Information

Curriculum Information  
Master of Science  
Major and Department: Advanced Energy Systems,  
Interdisciplinary Program

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

DEGREES AWARDED

Applied: Master of Science   Degree Date:

Curriculum Information

Current Program

INSTITUTION CREDIT   [-Top-](#)

Term: Fall 2023

Student Type: New Graduate Student  
Academic Standing: Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
EENG	470	GR	INTRO HIGH POWER ELECTRONICS	A	3.000	12.000	
ENGY	501	GR	PHYSICS OF ENERGY	A	3.000	12.000	
ENGY	503	GR	ENERGY & POWER SYSTEMS	A	3.000	12.000	

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	9.000	9.000	9.000	9.000	36.000	4.000
Cumulative:	9.000	9.000	9.000	9.000	36.000	4.000

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Term: Spring 2024

Student Type: Continuing  
Academic Standing: Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
EENG	415	GR	DATA SCIENCE FOR EE	A	3.000	12.000	
EENG	573	GR	ELECTRIC POWER QUALITY	A	3.000	12.000	
ENGY	502	GR	ENERGY FOR TRANSPORTATION	A	3.000	12.000	
ENGY	598B	GR	SP TPS: SOLAR ENERGY ENGINEER	A	3.000	12.000	

Term Totals (Graduate)						
	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	12.000	12.000	12.000	12.000	48.000	4.000
Cumulative:	21.000	21.000	21.000	21.000	84.000	4.000

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TRANSCRIPT TOTALS (GRADUATE) <a href="#">-Top-</a>						
	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution:	21.000	21.000	21.000	21.000	84.000	4.000
Total Transfer:	0.000	0.000	0.000	0.000	0.000	0.000
Overall:	21.000	21.000	21.000	21.000	84.000	4.000

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COURSES IN PROGRESS <a href="#">-Top-</a>						
Term: Fall 2024						
Student Type:		Continuing				
Subject	Course	Level	Title			Credit Hours
EBGN	509	GR	MATHEMATICAL ECONOMICS			3.000
EENG	581	GR	POWER SYS OPERATION & MANGEMNT			3.000
EENG	587	GR	POWER SYSTEM PROTECTION			3.000
MEGN	586	GR	LINEAR OPTIMIZATION			3.000
MEGN	592	GR	RISK AND RELIABILITY ENGINEERI			3.000

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RELEASE: 8.7.1

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