

# **ACADEMIC TRANSCRIPT**

**Control**: 1117998

Record of: Adhitha Weerasiri Dias Kariyawasam Majuwana Gam

Date Issued: 25-SEP-2024 Level: Graduate

Issued To: Adhitha Dias

kadhitha@purdue.edu

Course Level: Graduate

Current Program

Doctor of Philosophy

Program : Elect Comp Engr-PHD

College : Graduate

Campus : West Lafayette

Major : Electrical & Computer Engr

Secondary

**Current Name:** 

MS in Elec & Computer Engr

Program : Elect Engr-MSECE

College : Graduate

Campus : West Lafayette

Major : Electrical & Computer Engr

Degree Awarded MS in Elec & Computer Engr 06-MAY-2023

Primary Degree

Program : Elect Engr-MSECE

College : Graduate Campus : West Lafayette

Major : Electrical & Computer Engr

SUBJ NO. COURSE TITLE CRED GRD PTS R

INSTITUTION CREDIT:

Term: Spring 2021

ECE 56300 Prog Parallel Machines 3.00 A+ 12.00

ECE 60800 Comp Models & Methods 3.00 A 12.00

ECE 69900 Research PhD Thesis 3.00 S 0.00 I

Term: Ehrs: 9.00 GPA-Hrs: 6.00 OPts: 24.00 GPA: 4.00

Continued Good Standing

Term: Summer 2021

ECE 69900 Research PhD Thesis 5.00 S 0.00 I
Term: Ehrs: 5.00 GPA-Hrs: 0.00 QPts: 0.00 GPA: 0.00

Term: Fall 2021

SUBJ NO.	COURSE TITLE	CRED GRD	PTS R		
Institution In	Institution Information continued:				
ECE 69900	Research PhD Thesis	1.00 S	0.00 I		
Term: Ehrs:	7.00 GPA-Hrs: 6.00 QPts:	24.00 GPA:	4.00		
Continued Good	Standing				
Term:	Spring 2022				
ECE 60000	Random Variables	3.00 A	12.00		
ECE 69900	Research PhD Thesis	1.00 S	0.00 I		
MA 57500	Graph Theory	3.00 A+	12.00		
Term: Ehrs:	7.00 GPA-Hrs: 6.00 QPts:	24.00 GPA:	4.00		
Continued Good	Standing				
Term:	Summer 2022				
ECE 69900	Research PhD Thesis	2.00 S	0.00 I		
MA 51100	Linear Algebra Appl	3.00 A+	12.00		
Term: Ehrs:	5.00 GPA-Hrs: 3.00 QPts:	12.00 GPA:	4.00		
Term:	Fall 2022				
CS 56500	Programming Languages	3.00 A	12.00		
ECE 69400	ECE Seminar	0.00 s	0.00		
ECE 69500	Intro To Operating Systems	3.00 A+	12.00		
ECE 69900	Research PhD Thesis	1.00 S	0.00 I		
Term: Ehrs:	7.00 GPA-Hrs: 6.00 QPts:	24.00 GPA:	4.00		
Continued Good	Standing				
Term:	Spring 2023				
CS 50500	Distributed Systems	3.00 A+	12.00		
ECE 60827	Prog Accelerator Arch	3.00 A+	12.00		
ECE 69900	Research PhD Thesis	1.00 S	0.00 I		
Term: Ehrs:	7.00 GPA-Hrs: 6.00 QPts:	24.00 GPA:	4.00		
Continued Good	Standing				
Term:	Summer 2023				
ECE 69300	Adv Intern Project	1.00 A	4.00		
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# PURDUE UNIVERSITY

## Office of the Registrar

610 Purdue Mall West Lafayette, IN 47907-2040 Telephone: (765) 494-6165 Fax: (765) 494-0570

### **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: <a href="https://www.purdue.edu/registrar/calendars/index.html">https://www.purdue.edu/registrar/calendars/index.html</a>

#### **ACCREDITATION**

Purdue University is accredited by the North Central Association of Colleges and Secondary Schools 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 their professional accrediting associations. For more information, see the following website: <a href="https://www.purdue.edu/idata/Services/Accreditation/accred.html">https://www.purdue.edu/idata/Services/Accreditation/accred.html</a>

#### **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.

### ABBREVIATIONS AND SYMBOLS (Effective Fall 2008)

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.

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Current Name: Date Issued: 25-SEP-2024

R

Level: Graduate

SUBJ NO.	COURSE TITLE	CRED GRD	PTS
	Information continued: : 1.00 GPA-Hrs: 1.00 QPts:	4.00 GPA:	4.00
Term: ECE 69900	Fall 2023 Research PhD Thesis	7.00 s	0.00

Term: Ehrs: 7.00 GPA-Hrs: 0.00 QPts: 0.00 GPA: 0.00

Continued Good Standing

Terr	n:	Spring 2024		
cs	54100	Database Systems	3.00 A+	12.00
ECE	60146	Deep Learning	3.00 A+	12.00
ECE	69900	Research PhD Thesis	1.00 S	0.00 I
Term	: Ehrs:	7.00 GPA-Hrs: 6.00 QPts:	24.00 GPA:	4.00
Cont	inued Good	Standing		

Term: Summer 2024

ENGR 69699 Pro Prac Grad Intern 0.00 S 0.00

Term: Ehrs: 0.00 GPA-Hrs: 0.00 QPts: 0.00 GPA: 0.00

Fall 2024 IN PROGRESS WORK

ECE 69900 Research PhD Thesis 15.00 IN PROGRESS

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* END OF TRANSCRIPT \*\*\*\*\*\*\*\*\*\*\*\*\*\*

In Progress Credits 15.00

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* TRANSCRIPT TOTALS \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* Earned Hrs GPA Hrs Points GPA TOTAL INSTITUTION 62.00 40.00 TOTAL TRANSFER 0.00 0.00 0.00 0.00 OVERALL. 62.00 40.00 160.00 4 00

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