# **Issued to Student**

Name: Pathak, Sudesh

Student ID: 10683476

SSN: \*\*\*\*2510

Birthdate: 02/12/\*\*\*\*

Address: Handara

06 Bhandara

CHITWAN, KAT 44600

Any questions regarding the accuracy of this transcript can be directed to the Office of the University Registrar. All transfer work is reflected in hours earned. Only course work attempted at the University of Mississippi is posted on the official transcript.

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Print Date: February 10, 2020

---- Academic Program ------

Current Program:: B.S.M.E. in Mechanical Engineering

College/School: School of Engineering

Major - Mechanical Engineering

Minor - Computer Science

----- Degrees Awarded -----

----- Beginning of Records -----

## Fall Semester 2017 Undergraduate

Course	<u>Description</u>	Attempt.	<u>Grade</u>
Chem 105	General Chemistry I	3.00	А
Chem 115	General Chemistry Laboratory I	1.00	А
Math 261	Unified Calculus & Analytic Geometry I	3.00	A
Mus 103	Introduction to Music	3.00	A
Anth 101	Introduction to Anthropology	3.00	A
Writ 101	First-Year Writing I	3.00	B+
SEM: ATM 16	5.00 ERN 16.00 GRD 16.00 PTS 61.90	GPA 3.86	١.
CUM: ATM 16	5.00 ERN 16.00 GRD 16.00 PTS 61.90	GPA 3.86	
Academic St	tanding: Good Standing		

Chancellor's Honor Roll

#### Spring Semester 2018 Undergraduate

	<u>Course</u>	Description	Attempt (	Grade
_	Chem 106	General Chemistry II	3.00	A
	Chem 116	General Chemistry Laboratory II	1.00	A
	Math 262	Unified Calculus & Analytic Geometry II	3.00	A
	Phys 211	Physics for Science & Engineering I	3.00	A
	Phys 221	Lab Physics for Science & Engineering I	1.00	A
	Csci 251	Programming for Engineering and Sciences	3.00	A
	Writ 102	First-Year Writing II	3.00	B+
	M E 101	Introduction to Mechanical Engineering	1.00	A
	SEM: ATM	18.00 ERN 18.00 GRD 18.00 PTS 69.90	GPA 3.88	
	CUM: ATM	34.00 ERN 34.00 GRD 34.00 PTS 131.80	GPA 3.87	
	Academic S	Standing: Good Standing		

Chancellor's Honor Roll

# Fall Semester 2018 Undergraduate

	- A		
Course	Description	Attempt 0	Grade
Math 263	Unified Calculus & Analytic Geometry III	3.00	A
Rel 102	Introduction to Asian Religions	3.00	A
Phys 212	Physics for Science & Engineering II	3.00	A
Phys 222	Lab Physics for Science & Engineering II	1.00	A
Csci 112	Computer Science II	3.00	A
Engr 310	Engineering Analysis I	3.00	A
M E 201	Engineering Graphics Fundamentals	2.00	A
SEM: ATM 18	3.00 ERN 18.00 GRD 18.00 PTS 72.00	GPA 4.00	
CUM: ATM 52	2.00 ERN 52.00 GRD 52.00 PTS 203.80	GPA 3.91	
Academic St	canding: Good Standing		

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### Spring Semester 2019 Undergraduate

<u>Course</u>	<u>Description</u>	Attempt Grade
Math 264	Unified Calculus & Analytic Geometry IV	3.00 A
Math 353	Elementary Differential Equations	3.00 A
Engr 309	Statics	3.00 A
Engr 321	Thermodynamics	3.00 A
Engr 360	Electric Circuit Theory	3.00 A
Csci 343	Fundamentals of Data Science	3.00 A
SEM: ATM 1	8.00 ERN 18.00 GRD 18.00 PTS 72.00	GPA 4.00
CUM: ATM 7	0.00 ERN 70.00 GRD 70.00 PTS 275.80	GPA 3.94
Academic S	tanding: Good Standing	

Chancellor's Honor Roll

### Fall Semester 2019 Undergraduate

Course	Description	Attempt.	Grade
Csci 211	Computer Science III	3.00	A
Engr 312	Mechanics of Materials	3.00	A
Engr 313	Introduction to Materials Science	3.00	A
Engr 330	Engineering Systems Analysis and Design	3.00	A
Econ 310	Engineering Economy	3.00	A
Engr 314	Materials Science Laboratory	1.00	A
Engr 420	Engineering Analysis III	3.00	A
SEM: ATM 1	9.00 ERN 19.00 GRD 19.00 PTS 76.00	GPA 4.00	)
CUM: ATM 8	9.00 ERN 89.00 GRD 89.00 PTS 351.80	GPA 3.95	;
Academic S	tanding: Good Standing		

Chancellor's Honor Roll

----- End of Transcript -----