



## PROVISIONAL GRADE CARD

Enrollment ID	AU19B1018	Program	B.Tech
Name of Student	FALGUNI DABLE	Discipline	Computer Science and Engineering
Year of Admission	2019	Specialization	

### SEMESTER 1

COURSE CODE	COURSE	CREDIT	GRADE
LA1001	History of Technology and Design	2	B-
LA1002	Science of Nature	3	B+
DN1001	Critical and Creative Thinking	3	B
DN1002	Designers Toolbox	4	C-
EN1001	Engineering Mathematics	4	B
EN1002	Engineering Physics	4	B+
AU1601	Face a Book	0	B+
		<b>SGPA</b>	<b>7.88</b>
<b>RESULT</b>	<b>First Class</b>	<b>CGPA</b>	<b>7.95</b>

SGPA : Semester Grade Point Average

*i* : Improvement in Grade

CGPA : Cumulative Grade Point Average

2...n<sup>th</sup> : Attempt to Credit Earned

\* : Converted from N to Regular Grade

Registrar



June 18, 2020



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### SEMESTER 2

COURSE CODE	COURSE	CREDIT	GRADE
LA2001	Individual, Society, and Environment	2	B-
LA2002	Mathematics in Nature	2	B+
DN2001	Model Making	4	B
DN2002	Design Methodology	2	C-
EN2001	Programming	3	B
EN2002	Joy of Electronics	3	B+
EN2003	Principles of Engineering	4	B+
		<b>SGPA</b>	<b>7.88</b>
<b>RESULT</b>	<b>First class</b>	<b>CGPA</b>	<b>7.95</b>

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### SEMESTER 3

COURSE CODE	COURSE	CREDIT	GRADE
CS3001	Engineering Computing	4	B-
CS3002	Object Oriented Programming	4	A-
CS3003	Database Management System	4	B
CS3004	User Experience Design	4	A-
CS3201	Design Project: Web Application	4	A-

**SGPA 8.50**

**RESULT First Class CGPA 8.13**

### Feedback of Jury (Recent)

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**December 28, 2020**



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### SEMESTER 4

COURSE CODE	COURSE	CREDIT	GRADE
CS4001	Discrete Mathematics	3	A-
CS4002	Data Structures	3	A-
CS4003	Algorithms	4	B
CS4005	UI Design	4	A-
CS4202	Design Project: Mobile Application	6	A-
		<b>SGPA</b>	<b>8.80</b>
<b>RESULT</b>	<b>First Class</b>	<b>CGPA</b>	<b>8.30</b>

### Feedback of Jury (Recent)

Good Presentation. Mobile app - Need to understand the color theory for better user experience.  
Need to revise basic fundamentals to avoid confusion during questionnaire session

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**June 04, 2021**



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### SEMESTER 5

COURSE CODE	COURSE	CREDIT	GRADE
CS5001	Computer Networks	4	B+
CS5002	Cloud Computing	4	A-
CS5003	Operating System	2	B
CS5201	Design Project: Desktop Application	4	A-
CS5202	Design Project: IoT Application	6	A-
		<b>SGPA</b>	<b>8.80</b>
<b>RESULT</b>	First Class	<b>CGPA</b>	<b>8.40</b>

### Feedback of Jury (Recent)

CS5001 - Needs to work on practical CS5002 - Need to work on practical CS5003 - Need to work on practical part CS5201 - Very good application, could add the more functionality, like daily records CS5202 - Very good project, could be worked on for future market launch

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December 28, 2021



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SEMESTER 6				
COURSE CODE	COURSE	CREDIT	GRADE	
CS6001	Data Analytics Foundation	4	B+	
CS6201	Design Project: Advanced Technology	8	B+	
CS6301	Machine Learning (EL-1)	4	B-	
CS6311	Artificial Intelligence (EL-2)	4	B+	
		SGPA	8.30	
RESULT	First Class	CGPA	8.38	

### Feedback of Jury (Recent)

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May 31, 2022



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SEMESTER 7 COURSE CODE	COURSE	CREDIT	GRADE
CS7201	Design Project: User Centered Design	8	A-
CS7501	Internship	2	A-
CS7601	Seminar	2	A-
CS7313	Entrepreneurship (EL-4)	4	A
CS7311	Artificial Intelligence Advanced (EL-3)	4	A
SGPA			9.20
RESULT	First Class	CGPA	8.48

### Feedback of Jury (Recent)

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December 23, 2022