



Sl No.

Provisional Grade Card

Bachelor of Technology

Reg. no.: 19BEC038

Electronics and Communication Engineering

Name : Sanda Nihar Purshottam

Session : August-December 2019

Course	Title	Credits	Grade
MA101	Calculus	4	B-
EC102	Digital Design	4	B
HS102	Professional Communication	4	A-
CS104	Introduction to Programming	4	B-
EC104	Basic Circuit Theory	4	B

Credits earned : 20

Semester Performance Index (SPI) : 7.80

Cumulative Performance Index (CPI) : 7.80



Lakshmi Hapay
ASSISTANT REGISTRAR
IIIT DHARWAD
Ittigatti Road, Near Sattur Colony
Dharwad-580009

Date : 13 January 2023

Assistant Registrar



Sl No.

Provisional Grade Card

Bachelor of Technology

Reg. no.: 19BEC038

Electronics and Communication Engineering

Name : Sanda Nihar Purshottam

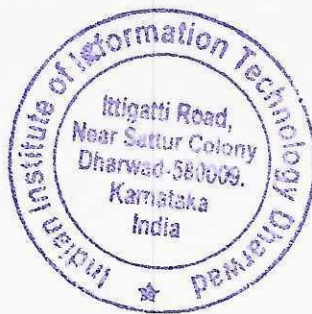
Session : January-May 2020

Course	Title	Credits	Grade
HS101	Environmental Studies	4	A-
CS102	Data structure	5	B
MA102	Differential Equations	4	B
PH103	Physics	4	C
EC105	Computer Architecture	4	B

Credits earned : 21

Semester Performance Index (SPI) : 7.81

Cumulative Performance Index (CPI) : 7.80



Ravi Vilas
ASSISTANT REGISTRAR
IIIT DHARWAD
Ittigatti Road, Near Suttur Colony
Dharwad-580009.

Date : 13 January 2023

Assistant Registrar



Sl No.

Provisional Grade Card

Bachelor of Technology

Reg. no.: 19BCS125

Computer Science and Engineering

Name : Sanda Nihar Purshottam

Session : August-December 2020

Course	Title	Credits	Grade
CS201	Discrete Mathematics	4	B-
MA201	Probability & Statistics	4	A-
CS202	Design & Analysis of Algorithms	5	A-
EC202	Microprocessors & Microcontrollers	4	B
HS202	Engineering Economics & Accounting	3	A
CS207	Object Oriented Programming	4	B

Credits earned : 24

Semester Performance Index (SPI) : 8.46

Cumulative Performance Index (CPI) : 8.46



Ravi V. Hapnis
ASSISTANT REGISTRAR
IIIT DHARWAD
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Dharwad-580009.

Date : 13 January 2023

Assistant Registrar



Sl No.

Provisional Grade Card

Bachelor of Technology

Reg. no.: 19BCS125

Computer Science and Engineering

Name : Sanda Nihar Purshottam

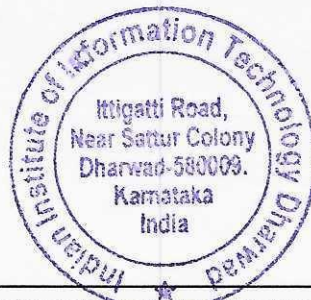
Session : January-May 2021

Course	Title	Credits	Grade
MA202	Linear Algebra	4	B-
CS204	Operating Systems	4	A-
HS205	Ethics	3	A-
CS206	Theory Of Computing	4	B
CS301	Software Engineering	4	A
CS310	Database Management System	5	B

Credits earned : 24

Semester Performance Index (SPI) : 8.46

Cumulative Performance Index (CPI) : 8.46



Ravivithapur
ASSISTANT REGISTRAR
IIT DHARWAD
Ittigatti Road, Near Sattur Colony
Dharwad-580009.

Date : 13 January 2023

Assistant Registrar



Sl No.

Provisional Grade Card

Bachelor of Technology

Reg. no.: 19BCS125

Computer Science and Engineering

Name : Sanda Nihar Purshottam

Session : August-December 2021

Course	Title	Credits	Grade
CS303	Computer Networks	5	B-
CS304	Artificial intelligence	4	B
CS309	Statistics of Computer Science	4	A-
CS352	Cryptography & Information Security	4	B-
CS359	Linear models and Optimization	4	B

Credits earned : 21

Semester Performance Index (SPI) : 7.76

Cumulative Performance Index (CPI) : 8.25



Rajiv Vilas
ASSISTANT REGISTRAR
MIT DHARWAD
Itigatti Road, Near Sattur Colony
Dharwad-580009.

Date : 13 January 2023

Assistant Registrar

Information : A 10-point grading system is followed. Letter grades, A = 10, A- = 9, B = 8, B- = 7, C = 6, C- = 5, D = 4 and F = 0.
Performance indices can be transformed to percentage of marks, computed as (performance index - 0.5) * 10.



Sl No.

Provisional Grade Card

Bachelor of Technology

Reg. no.: 19BCS125

Computer Science and Engineering

Name : Sanda Nihar Purshottam

Session : January-May 2022

Course	Title	Credits	Grade
CS307	Machine Learning	4	B-
DS351	Statistics for Health Technology	4	C-
DS352	Optimization Techniques	4	A-
EC358	Applied Linear Algebra for Data Analytics & Machine Learning	4	B-
CS361	Image Processing	4	A
CS399	Mini Project- I	2	A

Credits earned : 22

Semester Performance Index (SPI) : 7.82

Cumulative Performance Index (CPI) : 8.14



Rajiv H. H. H.
ASSISTANT REGISTRAR
IIT DHARWAD
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Dharwad-580009.

Date : 13 January 2023

Assistant Registrar

Information : A 10-point grading system is followed. Letter grades, A = 10, A- = 9, B = 8, B- = 7, C = 6, C- = 5, D = 4 and F = 0.
Performance indices can be transformed to percentage of marks, computed as (performance index - 0.5)*10.