

040481

RAJASTHAN TECHNICAL UNIVERSITY

I SEMESTER EXAM. 2021

Statement of Grade Obtained at the BACHELOR OF TECHNOLOGY

/ 3326

Roll No.

Enrollment No. : 20E1SKCSF40P198

Name of Candidate

20ESKCS198

PURVI GOYAL

Father's Name

SANJAY GOYAL

Mother's Name

PRAGATI GOYAL

Branch

COMPUTER SCIENCE & ENGG.

Name of College

SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR

CONT. 100	Course Code	Course	: Title			Course Credit	Credit Earned	Grade	Point Scored	Remarks
	FY2-01	ENGINEERING MATHEMATICS-I				4	4	A++	40	0.160.010.455
用巴 小寶基里 五学	FY2-02	ENGINEERING PHYSICS				4	4	A++	40	
10, 1110, 201	FY1-04	COMMUNICATION SKILLS				2	2	A++	20	
11 - 11 - 21	FY3-06	PROGRAMMING FOR PROBLEM S	SOLVING			2	2	A++	20	
CAS RECISE	FY3-08	BASIC ELECTRICAL ENGINEERING	G	की विश्व	l Gr	2	2	A++	20	
8.2 38 261	FY2-20	ENGINEERING PHYSICS LAB	10	की विश्व	C	1	1	A++	10	
D TTER TOR	FY1-22 FY3-24	LANGUAGE LAB		LES	d	1	1	A+	9	
C-14 NC 45 6	FY3-24 FY3-26	COMUTER PROGRAMMING LAB BASIC ELECTRICAL ENGINEERING	Tin /	Will service to the s	Son E	1.5	1.5	A++	15	
1. 日日日 五日章	FY3-28	COMPUTER AIDED ENGINEERING	ALTERNATIVE STORY		X 3	1 1.5	1.5	A++ A	10	
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Note:

1. To award B.Tech. degree total 166# Credits are required to earn.

(# 125 Credits for LEEP Students)

2. Star(*) shown in Remarks column against the Grade 'F' denotes 'Fail' in that paper and Candidate is required to re-appear in the same Subject in next Semester Examination.

3. SGPA calculated above does not refer to Pass in Semester Examination,in case candidate secure 'F' Grade in any of the subject.

Result Delared on: 30-10-2021

08-11-2021



(Prof. Dhirendra Mathur) **Controller of Examinations**

Dollan

121980



RAJASTHAN TECHNICAL UNIVERSITY

Statement of Grade Obtained at the BACHELOR OF TECHNOLOGY

/ 3304

II SEMESTER EXAM. 2021

Roll No.

20ESKCS198

Enrollment No. :20E1SKCSF40P198

Name of Candidate Father's Name

: PURVI GOYAL

Mother's Name

: SANJAY GOYAL PRAGATI GOYAL

Branch

COMPUTER SCIENCE & ENGG.

Name of College

SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR

2FY2-01 ENGINEERING MATHEMATICS-II	Course	Course	e Title			Course	Credit Earned	Grade	Point Scored	Remarks
ENGINEERING CHEMISTRY HUMAN VALUES 2FY3-07 BASIC MECHANICAL ENGINEERING 2FY2-21 ENGINEERING CHEMISTRY LAB HUMAN VALUES ACTIVITIES AND SPORTS MANUFACTURING PRACTICES WORKSHOP 2FY3-27 BASIC CIVIL ENGINEERING LAB 2COMPUTER AIDED MACHINE DRAWING DECA 4	-111-111-111-1111	ENGINEERING MATHEMATICS-II	SIN HERE			4	4	AH	40	
2FY1-05 HUMAN VALUES 2FY3-07 BASIC MECHANICAL ENGINEERING 2FY3-09 BASIC CIVIL ENGINEERING 2FY2-21 ENGINEERING CHEMISTRY LAB 2FY1-23 HUMAN VALUES ACTIVITIES AND SPORTS 2FY3-25 MANUFACTURING PRACTICES WORKSHOP 2FY3-27 BASIC CIVIL ENGINEERING LAB 2FY3-29 COMPUTER AIDED MACHINE DRAWING 2FY3-29 DECA 2 2 A++ 20 4 A++ 10 1 1 A++ 10 1 1 A++ 10 1 1 A++ 10 1 1 A++ 15 1	在雅麗田 在發展於 工程表示 正確關係。	[6] 建筑工程基件工程是产工程程产业营销的经营指的企业等企业公司工作工作工作工作工作工作工作工作工作工作工作工作工作工作工作工作工作工作工作				4	4	A++	40	
2 2 A++ 20 2FY2-21 ENGINEERING CHEMISTRY LAB 2FY1-23 HUMAN VALUES ACTIVITIES AND SPORTS 2FY3-25 MANUFACTURING PRACTICES WORKSHOP 2FY3-27 BASIC CIVIL ENGINEERING LAB 2FY3-29 COMPUTER AIDED MACHINE DRAWING 2FY8DC DECA 2 2 A++ 20 1 1 1 A++ 10 1.5 1.5 A++ 15 1.5 A++ 15 1.5 1.5 A++ 15 0.5 0.5 A++ 5	TRAFTRAGE COST TARK	T #8 78 #8 7 #8 # 7 #8 # 7 #8 # 7 #8 # 7 #8 # 7 # 8 # 8				2	· 下云节上产品用其产品发生	AH	10 16 18 16 18 17 16 18	
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Note:

1. To award B.Tech. degree total 166# Credits are required to earn.

(# 125 Credits for LEEP Students) 2. Star(*) shown in Remarks column against the Grade 'F' denotes 'Fail' in that paper and Candidate is required to

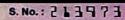
re-appear in the same Subject in next Semester Examination.

3. SGPA calculated above does not refer to Pass in Semester Examination, in case candidate secure 'F' Grade in any of the subject.

Result Delared on: 22-01-2022

KOTA Date 04-02-2022

(Prof. Dhirendra Mathur)
Controller of Examinations





RAJASTHAN JECHNICAL UNIXERSITY

/ 3863

III SEMESTER EXAM, 2022

20ESKCS198

Enrollment No.

20E1SKCSF40P198

Name of Candidate

PURVI GOYAL

Father's Name

SANJAY GOYAL

Mother's Name

PRAGATI GOYAL

COMPUTER SCIENCE AND

Branch

ENGINEERING

Name of College

SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR

Course	Course	Title		4	Course Credit	Credit Earned	Grade	Point Scored	Remarks
3CS2-01	ADVANCED ENGINEERING MATHEM	MATICS	1		3	3	A+	27	
3CS1-02	TECHNICAL COMMUNICATION				2	2	C+	14	DVIDT OT
3CS3-04	DIGITAL ELECTRONICS				3	3	Α	25.5	
3CS4-05	DATA STRUCTURES AND ALGORITH	HMS			3	3	В	22.5 .	
3CS4-06	OBJECT ORIENTED PROGRAMMIN	EUGENC W			3	3	B+	24	
3CS4-07	SOFTWARE ENGINEERING				3	3	C+	21	
3CS4-21	DATA STRUCTURES AND ALGORITI	HMS LAB			1.5	1.5	A++	15	
3CS4-22	OBJECT ORIENTED PROGRAMMIN	GLABOTIC	ना ।वस्वा	वंद्यालक	1.5	1.5	A++	15	
3CS4-23	SOFTWARE ENGINEERING LAB	1 30	1	40	1.5	1.5	A	12.75	
3CS4-24	SOFTWARE ENGINEERING LAB DIGITAL ELECTRONICS LAB INDUSTRIAL TRAINING	5	Lin		1.5	1.5	A+	13.5	
3CS7-30	INDUSTRIAL TRAINING	7 . 6	STIME)	9	1	3 1	A++	10	
3CS8DC	SOCIAL OUTREACH, DISCIPLINE & EXTRA	CURRICULA	RACTIVITIE	my 3	0.5	0.5	A++	5	
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Semester			11	m	IV	V	٧I	VII	VIII

Note:

1. To award B.Tech. degree total 166# Credits are required to earn.

(# 125 Credits for LEEP Students) 2. To award B.Tech (Honours), additional 20 credits must be acquired through MOOC's.

20.50

201.75

9.84

9.84

3. Star(*) shown in Remarks column against the Grade 'F' denotes 'Fail' in that paper and Candidate is required to re-appear in the same Subject in next Semester Examination.

4. SGPA calculated above does not refer to Pass in Semester Examination, in case candidate secure 'F' Grade in any of the subject.

20.50

205.00

10.00

9.92

24.50

205.25

8.38

9.34

Result Declared on: 23-08-2022

Credit Earned in Present Appearance Credit Earned in Previous Appearance(s)

Total Points Scored (Present + Previous)

Semester Grade Point Average(SGPA)

Cumulative Grade Point Average(CGPA)

01-09-2022

(Prof. Dhirendra Mathur)

Controller of Examinations



Statement of Grade Obtained at the BACHELOR OF TECHNOLOGY

/ 3804

IV SEMESTER EXAM. 2022

Roll No.

20ESKCS198

Enrollment No.

: 20E1SKCSF40P198

Name of Candidate Father's Name

PURVI GOYAL

SANJAY GOYAL

Mother's Name

COMPUTER SCIENCE & ENGG.

Name of College

PRAGATI GOYAL

SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR

Course Code	Cou	rse Title		· · · · · · · · · · · · · · · · ·	Course	Credit	Grade	Point Scored	Remark
4CS2-01 4CS1-03 4CS3-04 4CS4-05 4CS4-06 4CS4-07 4CS4-21 4CS4-22 4CS4-23 4CS4-24 4CS4-25 4CS8DC	DISCRETE MATHEMATICS STRU MANAGERIAL ECONOMICS AND FINAN MICROPROCESSOR & INTERFAN DATABASE MANAGEMENT SYST THEORY OF COMPUTATION DATA COMMUNICATION AND CO MICROPROCESSOR & INTERFAN DATABASE MANAGEMENT SYST NETWORK PROGRAMMING LAB LINUX SHELL PROGRAMMING L JAVA LAB SOCIAL OUTREACH, DISCIPLINE & EXT	CES EM MPUTER NE CES LAB EM LAB	TWORKS.	STERLIST V	3 2 3 3 3 3 1 1.5 1.5 1 1 1,5	3 2 3 3 3 3 1.5 1.5 1 1 0.5	A B D A C C+ A++ A++ A++ A++ A++	25.5 15 16.5 25.5 19.5 21 10 15 12.75 10 9	
	All All	RALESTILIAN PEC	HWICAL U	MINTERSTAL MINTERSTAL	00				
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Note:

1. To award B. Tech. degree total 166# Credits are required to earn. (# 125 Credits for LEEP Students)

2. To award B. Tech (Honours), additional 20 credits must be acquired through MOOC's.

3. Star(*) shown in Remarks column against the Grade 'F' denotes 'Fail' in that paper and Candidate is required to re-appear in the same Subject in next Semester Examination.

4. SGPA calculated above does not refer to Pass in Semester Examination, in case candidate secure 'F' Grade in any of the subject.

Result Declared on: 11-01-2023

KOTA Date





RAJASTHAN TECHNICAL UNIVERSITY

Statement of Grade Obtained at the BACHELOR OF TECHNOLOGY V SEMESTER EXAM. 2023

/23BT26554 /RTU5788

172035

Roll No.

Enrollment No. :

20E1SKCSF40P198

20ESKCS198

Name of Candidate

PURVI GOYAL

Father's Name Mother's Name SANJAY GOYAL

PRAGATI GOYAL

Branch

COMPUTER SCIENCE & ENGG.

S. No. :

Name of College

SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR

Course Code	Course Title	Course Credit	Credit Earned	Grade	Point Scored	Remark
5CS3-01	INFORMATION THEORY & CODING	2.00	2.00	A+	18.00	
5CS4-02	COMPILER DESIGN	3.00	3.00	A++	30.00	
5CS4-03	OPERATING SYSTEM	3.00	3.00	A	25.50	
5CS4-04	COMPUTER GRAPHICS & MULTIMEDIA	3.00	3.00	A	25.50	
5CS4-05	ANALYSIS OF ALGORITHMS	3.00	3.00	В	22.50	
5CS5-11	WIRELESS COMMUNICATION	2.00	2.00	В	15.00	
iCS4-21	COMPUTER GRAPHICS & MULTIMEDIA LAB	1.00	1.00	A+	9.00	
CS4-22	COMPILER DESIGN LAB	1.00	1,00	A++	10,00	
CS4-23	ANALYSIS OF ALGORITHMS LAB	1.00	1,00	A+	9.00	
iCS4-24	ADVANCE JAVA LAB	1.00	1,00	A+	9.00	
5CS7-30	ANALYSIS OF ALGORITHMS LAB ADVANCE JAVA LAB INDUSTRIAL TRAINING	2.50	2.50	A++	25.00	
5CS8-00	SOCIAL OUTREACH, DISCIPLINE & EXTRA CURRICULAR ACTIVITIES	0.50	0.50	A++	5.00	

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Credit Registered for the Semester	20.50	20.50	24.50	23.50	23.00		
Credit Earned in Present Appearance	20.50	20.50	24.50	23.50	23.00		-
Credit Earned in Previous Appearance(s)		* -		White makes		TAX III	
Total Points Scored (Present + Previous)	201.75	205.00	205.25	184.75	203.50		
Semester Grade Point Average(SGPA)	9.84	10.00	8.38	7.86	8,85		
Cumulative Grade Point Average(CGPA)	9.84	9.92	9,34	8.95	8.93		

Notes

To award B.Tech. degree total 166# Credits are required to earn.
 (# 125 Credits for LEEP Students)

05-09-2023

- 2. To award B.Tech (Honours), additional 20 credits must be acquired through MOOC's.

 3. Star(*) shown in Remarks column against the Grade 'F' denotes 'Fail' in that paper and Candidate is required to reappear in the same Subject in next Semester Examination.
- 4. SGPA calculated above does not refer to Pass in Semester Examination, in case candidate secure "F" Grade in any of the subject.



(Prof. Dhirendra Mathur) Controller of Examinations

I Mem

Result Dec. Date: 18-08-2023 KOTA Date



S. No. : A D 29936 **RAJASTHAN TECHNICAL UNIVERSITY**

Statement of Grade Obtained at the BACHELOR OF TECHNOLOGY VI SEMESTER EXAM. 2023

/23BT26554 /RTU3701

Roll No.

20ESKCS198

Name of Candidate

Enrollment No. :

20E1SKCSF40P198

PURVI GOYAL

Father's Name

SANJAY GOYAL

Mother's Name

PRAGATI GOYAL

Branch

COMPUTER SCIENCE & ENGG.

Course Code	Course	Title			Cours Credi			Point Scored	Remarks
SCS3-01	DIGITAL IMAGE PROCESSING				2.00	2.00	В	15.00	
C\$4-02	MACHINE LEARNING				3.00	3.00	A++	30.00	
CS4-03	INFORMATION SECURITY SYSTEM				2.00	2.00	A	17.00	
CS4-04	COMPUTER ARCHITECTURE AND ORG	ANIZATION		- 1	3.00	3.00	C+	21.00	
CS4-05	ARTIFICIAL INTELLIGENCE	CIA	हिंगी विश्व	TEL.	2.00	2.00	A+11	18.00	
CS4-06	CLOUD COMPUTING	555	Di		3.00	3.00	A++	30.00	
CS5-11	DISTRIBUTED SYSTEM	Vi		m	2.00	2.00) A+	18.00	
CS4-21	DIGITAL IMAGE PROCESSING LAB	(S)	5111	}	1.50	1.50) A++	15.00	
C\$4-22	MACHINE LEARNING LAB	Y	TU	S	1.50	1.5) A++	15.00	
CS4-23	PYTHON LAB	37	· 4 5	Jul .	1.5	1.5	0 A++	15.00	
C\$4-24	MOBILE APPLICATION DEVELOPMENT		HNICALI	MIVERSI	1.5	1.5	0 A++	15.00	
CS8-00	SOCIAL OUTREACH, DISCIPLINE & EX	TRA GURRIC	ULAR ACTI	VITIES	0.5	0.5	0 A++	5.00	
		হ্বাল		- ()					
	Semester	1	U	III.	IV	v	V	VII.	Vill
redit Registe	red for the Semester	20.50	20.50	24.50	23.50	23.00	23.50		
redit Earned	in Present Appearance	20.50	20.50	24.50	23,50	23,00	23.50	Selent,	
		No.		- 25%	•	•			100
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ALCOHOL: NO.	in Previous Appearance(s) cored (Present + Previous)	201.75	205.00	205.25	184.75	203,50	214.00 9.11		192

Note:

To award B.Tech. degree total 166# Credits are required to earn.
 (# 125 Credits for LEEP Students)

Cumulative Grade Point Average(CGPA)

2. To award B.Tech (Honours), additional 20 credits must be acquired through MOOC's.

3. Star(*) shown in Remarks column against the Grade 'F' denotes 'Fail' in that paper and Candidate is required to reappear in the same Subject in next Semester Examination.

9.34

4, SGPA calculated above does not refer to Pass in Semester Examination, in case candidate secure 'F' Grade in any of the subject.

9.92

9.84

Result Dec. Date: 29-11-2023

Date KOTA

11-12-2023



8.95

8.93

8.96

(Prof. Dhirendra Mathur)

Controller of Examinations



Roll No.

RAJASTHAN TECHNICAL UNIVERSIT
Statement of Grade Obtained at the BACHELOR OF TECHNOLOGY

VII SEMESTER EXAM. 2024

/23BT26554 /RTU3693

S. No.: A 154437

20ESKCS198

PURVI GOYAL

Fathor's Name

Name of Candidate

SANJAY GOYAL

PRAGATI GOYAL

Enrollment No.

20E1SKCSF40P198

COMPUTER SCIENCE & ENGG.

Mother's Name

Branch

SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR

Course Code		Course Title				urse edit	Credit Earned	Grade	Point Scored	Remark
7CS4-01	INTERNET OF THINGS				3	.00	3.00	B+	24.00	
7AG6-60.2	ENVIRONMENTAL ENGINEER	ING & DISASTER MA	NAGEMENT		3	.00	3.00	A++	30.00	1200
7CS4-21	INTERNET OF THINGS LAB				2	.00	2.00	A+	18.00	
7CS4-22	CYBER SECURITY LAB				2	.00	2.00	A++	20.00	
rCS7-30	INDUSTRIAL TRAINING		. F 17 5	10	2	.50	2.50	A++	25.00	
7CS7-40	SEMINAR		1		2	.00	2.00	A++	20.00	
7CS8-00	SOCIAL OUTREACH, DISCIPL	INE & EXTRA CURRI	CULAR ACT	IVITIES	0	.50	0.50	A++	5.00	
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		्त् _र ाटः		# S S S S S S S S S S S S S S S S S S S	°○ ₅		VI		VII	VIII
	Semester	्त्रीटः	11	III 24 50	VIV.	- 50			VII 5.00	VIII
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redit Earned	ered for the Semester I in Present Appearance	20.50 20.50	II 20.50 20.50	24.50 24.50	23.50 23.50	- 50		15		VIII
redit Earned	ered for the Semester I in Present Appearance I in Previous Appearance(s)	20.50	20.50 20.50	24.50 24.50	23.50	23.00	23.50	15	5.00	VIII
Credit Earned Credit Earned Total Points S	ered for the Semester I in Present Appearance	20.50 20.50	II 20.50 20.50	24.50 24.50	23.50 23.50	23.00	23.50	15	5.00	VIII

Note:

KOTA

1. To award B.Tech, degree total 166# Credits are required to earn.

(# 125 Credits for LEEP Students)
2. To award B.Tech (Honours), additional 20 credits must be acquired through MOOC's.
3. Star(*) shown in Remarks column against the Grade 'F' denotes 'Fall' in that paper and Candidate is required to reappear in the same Subject in next Semester Examination.

4. SGPA calculated above does not refer to Pass in Semester Examination, in case candidate secure 'F' Grade in any of the subject.

Result Dec. Dato: 21-03-2024

22-03-2024

Date

(Prof. Dhirendra Mathur)

Dellan

Controller of Examinations



RAJASTHAN TECHNICAL UNIVERSITY

KOTA

B. Tech VIII SEM MAIN EXAM 2024 (GRADING) (Powered by www.rtu.ac.in)

College Name: SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR

Roll No: 20ESKCS198 Enrollment No: 20E1SKCSF40P198

Name: PURVI GOYAL Father's Name: SANJAY GOYAL

COURSE TITLE Energy Management	COURSE CODE 8AG6-60.1	MARKS1(MIDTERM) 25	MARKS2(ENDTERM) 34	GRADE C+
Big Data Analytics	8CS4-01	28	61	A++
Big Data Analytics Lab	8CS4-21	53	31	A++
Software Testing & Validation Lab	8CS4-22	53	35	A++
Project	8CS7-50	50	38	A++
Social Outreach, Discipline & Extra Curricular Activities	8CS8-00		95	A++

REMARKS:	PASS
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Instruction:

- 1. This is web based result. Authentic result shall be considered in mark-sheet issued by RTU.
- 2. The due date to submit an online copy view and revaluation form through the college is FIFTEEN days after the date results are announced.
- 3 Students can apply copy view for all the theory subjects. The revaluation is permitted in maximum FOUR theory papers.
- 4.Student can apply for view his/her answer book(Copy View) simultaneously with revaluation of answer book in same subject.
- 5.After inspection of answer book(S), offline (Manual) revaluation application form will not be accepted.
- 6. Candidates applying for inspection of answer-books are also required to apply simultaneously for Revaluation before last date as announced by the University.