

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

321

I SEMESTER EXAM. 2022

Roll No.

21EAREC016

:

Enrollment No. : 21E1ARECM40P016

Name of Candidate

ARYAN SHARMA

Father's Name

RAJEEV SHARMA

Mother's Name

RENU SHARMA

Branch

ELECTRONICS AND

COMMUNICATION ENGINEERING

Name of College

ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY, JAIPUR

Course	Course	Title			Course	Credit	Grade	Scored	Remark
1FY2-01	ENGINEERING MATHEMATICS-I				4	4	Α.	36 30	33
1FY2-03	ENGINEERING CHEMISTRY				4	4	B A••	20	45
1FY1-05	HUMAN VALUES				2	. 2	A	18	
1FY3-07	BASIC MECHANICAL ENGINEERING	3			2	2	В.	15	
1FY3-09	BASIC CIVIL ENGINEERING				2	2	A	10	
1FY2-21	ENGINEERING CHEMISTRY LAB	-	- DE 1000		!	: I	A++	10	
1FY1-23	HUMAN VALUES ACTIVITIES	100	inter of	T. P. C.		1.5	A++	15	
1FY3-25	MANUFACTURING PRACTICES WOF	RKSHOP	The second	A CONTRACTOR	1.5	1	A++	10	
1FY3-27	BASIC CIVIL ENGINEERING LAB	No.	Pi	(C)	1.5	1.5	A+	13.5	
1FY3 28	COMPUTER AIDED ENGINEERING	BRAPHICS	Still it.	A.	0.5	0.5	A++	5	
	E S	المرخ	US.						
	Tario	STORY 2		TO THE PERSON NAMED IN COLUMN TO THE	72				
emester	Tage	TECHNIC TO	CHUTCH CH	TO TO TO TO) IV	v	VI	VII	VIII
emester	To the Semester	1 20 50) L	٧	VI	VII	VIII
redit Regis	siered for the Semester	I 20 50			IV	v	VI	VII	VIII
redit Regis	ed in Present Appearance	1			iv .	٧	VI	VII	VIII
redit Regis redit Earne redit Earne	ed in Present Appearance ed in Previous Appearance(s)	1 20 50 20 50			IV .	•	VI	VII	VIII
redit Regis redit Earne redit Earne	ed in Present Appearance ed in Previous Appearance(s)	I 20 50			IV	V	VI	VII	VIII
redit Regis redit Earne redit Earne otal Points	ed in Present Appearance	1 20 50 20 50			IV	V	VI	VII	VIII

Note:

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 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: 09-08-2022

22 08-2022



(Prof. Dhirondra Mathur)



RAJASTHAN TECHNICAL UNIVERS

Statement of Grade Obtained at the BACHELOR OF

II SEMESTER EXAM. 2022

Roll No. 21EAREC016 :

Enrollment No. 21E1ARECM40P016

Name of Candidate

ARYAN SHARMA

Father's Name

RAJEEV SHARMA

Mother's Name

RENU SHARMA

Branch

ELECTRONICS & COMMUNICATION ENGG.

Name of College

ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY, JAIPUR

Course	Coun	se Title			Course Credit	Credit Earned	Grade	Point Scored	Remarks
2FY2-01	ENGINEERING MATHEMATICS-II				4	4	C+ B+	28 32	
2FY2-02	ENGINEERING PHYSICS				4 2	2	A+	18	
2FY1-04	COMMUNICATION SKILLS	· · · · · · · ·			2	2	A++	20	
2FY3-06	PROGRAMMING FOR PROBLEM				2	2	A	17	+
2FY3-08	BASIC ELECTRICAL ENGINEERIN	G			1	1	A++	10	
2FY2-20	ENGINEERING PHYSICS LAB LANGUAGE LAB	-		-	1	1	A++	10	3.1
2FY1-22 2FY3-24	COMPUTER PROGRAMMING LAB	Turk!	को विस्तृ	121	1.5	1.5	A++	15	
2FY3-26	BASIC ELECTRICAL ENGINEERIN		1.		1	1	A++	10	
2FY3-29	COMPUTER AIDED MACHINE DRA	AWING	Litin	10	1.5	1.5	A++	15	
2FY8DC	DECA //	3 · /		m	0.5	0.5	A++	5	
	ES	्राज्य इज्ञान्य	प्रस्ति ॥ सम्मन्देर	पांजी के	oos				
Semester		1	II	III	IV	V	VI	VII	VIII
	istered for the Semester	20.50	20.50						<u></u>
	ned in Present Appearance	20.50	20.50						
Credit Earn	ied in Freson Apparation								
	and in Previous Appearance(s)		1						
Credit Earn	ned in Previous Appearance(s)	182.50	180.00						
Total Point	s Scored (Present + Previous) Grade Point Average(SGPA)	182.50	180.00 8.78						

Note:

1. 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.

8.90

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

8.84

Result Declared on: 17-10-2022

28-10-2022

(Prof. Dhirendra Mathur)



RAJASTHAN TECHNICAL UNIVERSITY

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

/23BT28438 /RTU547

Roll No.

21EAREC016

Enrollment No. :

21E1ARECM40P016

Name of Candidate

ARYAN SHARMA

:

:

:

RAJEEV SHARMA

Mother's Name

Father's Name

RENU SHARMA

Branch

Name of College

ELECTRONICS & COMMUNICATION ENGG.

ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY, JAIPUR :

Course Code	Court	se Title			Court			Point Scored	Remar
SEC1-02	TECHNICAL COMMUNICATION				2.00	2.00	A+	18.00	138
EC2-01	ADVANCED ENGINEERING MATHEMAT	rics-i			3.00	3.00	8+	24.00	12.00
EC4-04	DIGITAL SYSTEM DESIGN				3.00	3.00	8+	24.00	
EC4-05	SIGNAL & SYSTEMS				3.00	3.00	A+	27.00	
EC4-06	NETWORK THEORY	1000	Ten lei	ide Se	4.00	4.00	A++	40.00	
EC4-07	ELECTRONICS DEVICES	1,1200	13	· C	4.00	4.00	A+	36.00	
EC3-24	COMPUTER PROGRAMMING LAB-I	in	1.1	m	1.00	1.00	A++	10.00	
EC4-21	ELECTRONICS DEVICES LAB	5	5111	7 3	1.00	1.00	A++	10.00	
EC4-22	DIGITAL SYSTEM DESIGN LAB	4	ZO.	G	1.00	1.00	A++	10.00	
EC4-23	SIGNAL PROCESSING LAB	3	and I	3-3	1.00	1.00	A++	10.00	
EC7-30	INDUSTRIAL TRAINING	The state of the s	Constants	17173	1.00	1.00	A++	10.00	
EC8-00	SOCIAL OUTREACH, DISCIPLINE & EXT	RA CURRI		IVITIES	0.50	0.50	A++	5.00	
165		2.00							
	Semester	i		m	IV	v	vı	VII	VIII
redit Register	red for the Semester	20.50	20.50	24.50					
redit Earned I	n Present Appearance	20.50	20.50	24.50					
edit Earned i	n Previous Appearance(s)	-	7-	-					
otal Points Sc	ored (Present + Previous)	182.50	180.00	224.00					

Notes

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

(# 125 Credits for LEEP Students)

Cumulative Grade Point Average(CGPA)

8.90

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.

8.95

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

8.84

Result Dec. Date: 18-09-2023

KOTA Date 21-10-2023



(Prof. Dhirendra Mathur)



RAJASTHAN TECHNICAL UNIVERSITY

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

/23BT28436 ATU315

Roll No.

21EAREC016

Enrollment No. :

Name of Candidate

ARYAN SHARMA

21E1ARECM40P016

Father's Name

:

RAJEEV SHARMA

Mother's Name

RENU SHARMA

Branch

ELECTRONICS &

Name of College

COMMUNICATION ENGG.

ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY, JAIPUR

Course Code	Cou	rse Title				ourse Credit	Credit Earned	Grade	Point Scored	Remar
4EC2-01	ADVANCED ENGINEERING MATHEMA	ATICS-II				3.00	3.00	A++	30.00	7.5
EC1-03	MANAGERIAL ECONOMICS & FINAN	CIAL ACCOU	NTING			2.00	2.00	A	17.00	
EC4-04	ANALOG CIRCUITS					3.00	3.00	A+	27.00	1111
EC4-05	MICROCONTROLLERS			Trans.		3.00	3.00	^	25.50	
EC3-06	ELECTRONICS MEASUREMENT & INS	TRUMENTA	TION			3.00	3.00	A++	30.00	123
EC4-07	ANALOG AND DIGITAL COMMUNICAT	TION	1	7	0	3.00	3.00	A	25.50	
EC4-21	ANALOG AND DIGITAL COMMUNICAT	ION LAB	1	- Just		1.50	,1.50	A++	15.00	
EC4-22	ANALOG CIRCUITS LAB	5	5111	7 3	71	1.50	1.50	A++	15.00	113
EC4-23	MICROCONTROLLERS LAB	IE		13° 5	13	1.50	1.50	A++	15,00	1
EC4-24	ELECTRONICS MEASUREMENT & INS	TRUMENTAT	TON LAB	3	37	.50	1.50	A++	15.00	15
EC18-00	SOCIAL OUTREACH, DISCIPLINE & E	XTRA CURRI	W. Maila	Telera	00-).50	0.50	A++	5.00	
				n n	I IV		VI		vii	VIII
11	Semester		-		-	-	-	+-	-	
redit Registe	red for the Semester	20.50	20.50	24.50	23.50	-	+	+	_	
	n Present Appearance	20.50	20.50	24.50	23.50	-		+	-	45
	n Previous Appearance(s)	-				-		+		-
	ored (Present + Previous)	182.50	180.00	224.00	9.36	-	+	-		- 17
						1	1	1	- 1	
	e Point Average(SGPA)	8.90	8.78 8.84	9.14 8.95	9.06	-		-	-	_

Note:

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

(# 125 Credits for LEEP Students)

(\$ 125 Credits for LECF 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 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. Date: 02-01-2024

22-01-2024 KOTA Date



(Prof. Dhirendra Mathur) Controller of Examinations



8. No.: A 160946 RAJASTHAN TECHNICAL UNIVERSITY

Statement of Grade Obtained at the BACHELOR OF TECHNOLOGY

V SEMESTER EXAM, 2024

/23BT28438 /RTU317

Roll No.

21EAREC016

Enrollment No. :

21E1ARECM40P016

Name of Candidate

ARYAN SHARMA

Father's Name

:

:

RAJEEV SHARMA

Mother's Name

RENU SHARMA

Branch

ELECTRONICS & COMMUNICATION ENGG.

Name of College

ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY, JAIPUR

Course Code	Cours	e Title			_	ourse redit	Credit Earned	Grade	Point Scored	Remark
SEC3-01	COMPUTER ARCHITECTURE					2.00	2.00	A	17.00	399
SEC4-02	ELECTROMAGNETICS WAVES				:	3.00	3.00	B+	24.00	12.4
SEC4-03	CONTROL SYSTEM				;	3.00	3.00	A	25.50	
EC4-04	DIGITAL SIGNAL PROCESSING				;	3.00	3.00	В	22.50	
SEC4-05	MICROWAVE THEORY & TECHNIQUES	A STATE OF THE PARTY OF THE PAR	को हिंद	16	;	1.00	3.00	A++	30.00	12.5
EC5-14	SATELLITE COMMUNICATION		12:		1	.00	2.00	C+	14.00	
SEC4-21	RF SIMULATION LAB	in		Jun.		.50	1.50	A++	15.00	
SEC4-22	DIGITAL SIGNAL PROCESSING LAB	5	5117	7 3	All 1	.50	1.50	A++	15.00	
SEC4-23	MICROWAVE LAB	1	ZM,		5	.00	1.00	A++	10.00	
SEC7-30	INDUSTRIAL TRAINING	2	7 1	3-3	2	.50	2.50	A++	25.00	
SEC8-00	SOCIAL OUTREACH, DISCIPLINE & EX	11,	CULAR ACT	113	00.	.50	0.50	A++	5.00	
							VI		VII	VIII
1.	Semester	-1	"	101	l IV	\ v	"	- 1		
dia Sandada	Semester	20.50	20.50	24.50	IV 23.50	23.00				Ä
	ered for the Semester	-				-)			4
redit Earned	in Present Appearance	20.50	20.50	24.50	23.50	23.00)			(d)
Credit Earned	in Present Appearance In Previous Appearance(s)	20.50	20.50	24.50	23.50	23.00)			H H
Credit Earned Credit Earned Total Points S	in Present Appearance	20.50	20.50	24.50	23.50	23.00	0			(4) (4) (3)

1. To award B.Tech, degree total 1868 Credits are required to earn.
(8 125 Credits for LEEP Students)
2. To award B.Tech (Honours), additional 20 credits must be acquired through MOOC's. Z. To award B. rech (mondars), additional as the Grade 'F' denotes 'Fail' in that paper and Candidate is required to reappear in the same Subject in 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. next percent 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. Date: 20-04-2024

KOTA Date 22-04-2024



Mum (Prof. Dhirendra Mathur)





RAJASTHAN TECHNICAL UNIVERSITY

Statement of Grade Obtained at the BACHELOR OF TECHNOLOGY VI SEMESTER EXAM, 2024

/23BT28438 /RTU289

Roll No.

21EAREC016

:

Enrollment No. :

21E1ARECM40P016

Name of Candidate

ARYAN SHARMA

: Father's Name

RAJEEV SHARMA

RENU SHARMA

Branch

ELECTRONICS &

Mother's Name

COMMUNICATION ENGG.

Name of College

ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY, JAIPUR

Course Code	Cours	se Title				Course Credit	Credit Earned	Grade	Point Scored	Remar
6EC3-01	POWER ELECTRONICS					2.00	2.00	A+	18.00	
6EC4-02	COMPUTER NETWORK					3.00	3.00	A++	30.00	
6EC4-03	FIBER OPTICS COMMUNICATIONS					3.00	3.00	A++	30.00	
SEC4-04	ANTENNAS & PROPAGATION		-			3.00	3.00	A+	27.00	
SEC4-05.	5G COMMUNICATION TECHNOLOGY	1	लंगि			3.00	3.00	c	19.50	
SEC5-11	INTRODUCTION TO MEMS		1	-		3.00	3.00	A++	30.00	
SEC4-21	COMPUTER NETWORK LAB	in		Jan.	153	2.00	2.00	A++	20.00	
5EC4-22	ANTENNA & WAVE PROPAGATION LAB	5	5111	7 3	1	1.00	1.00	A++	10.00	
EC4-23	ELECTRONICS DESIGN LAB	7	EU,			2.00	2.00	A++	20.00	
EC4-24	POWER ELECTRONICS LAB	To	1	1,51	(3) ·	1.00	1.00	A++	10.00	
	V	52	1	455	37					
	SOCIAL OUTREACH, DISCIPLINE & EXT	TRA CURRIC	ULAR ACT	WILLES	00;	0.50	0.50	A++	5.00	
	F.G.	TRA CURRIC	CULAR ACT	WITIES LANGUI		o.50	0.50 VI	A++		VIII
EC8-00	Semester	इसम्बर्ध	1.1(4) 16)	TSHOIN	00;					VIII
EC8-00	Semester red for the Semester	इसमा	1) 21 PARTY 22 PARTY 23 PARTY 24 PARTY	Felothi	N.	v	VI			VIII
EC8-00 redit Registeredit Earned	Semester red for the Semester In Present Appearance	1 20.50	II 20.50	# 24.50	IV 23.50	V 23.00	VI 23.50			VIII
redit Registeredit Earned	Semester red for the Semester in Present Appearance in Previous Appearance(s)	1 20.50 20.50	II 20.50 20.50	# 24.50 24.50	IV 23.50 23.50	V 23.00 23.00	VI 23.50 23.50			VIII
redit Registeredit Earned	Semester red for the Semester In Present Appearance	1 20.50 20.50	II 20.50 20.50	# 24.50 24.50	IV 23.50 23.50	V 23.00 23.00	VI 23.50 23.50			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.

Z. To award is recommons, additional as the Grade 'F' denotes 'Fail' in that paper and Candidate is required to reappear in the same Subject in 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.

Result Dec. Date: 12-09-2024

Date

KOTA

04-10-2024



(Prof. Vivek Pandey) Controller of Examinations



8. No.: A 157182 RAJASTHAN TECHNICAL UNIVERSITY

Statement of Grade Obtained at the BACHELOR OF TECHNOLOGY VII SEMESTER EXAM. 2025

/23BT28438 /RTU311

Roll No.

21EAREC016

ARYAN SHARMA

Enrollment No. :

21E1ARECM40P016

Name of Candidate Father's Name

Mother's Name

:

RAJEEV SHARMA

RENU SHARMA

Name of College

ELECTRONICS & COMMUNICATION ENGG.

ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY, JAIPUR

Course Code	Cour	se Title			ourse	Credit Earned	Grade	Point Scored	Rema
7EC5-11	VLSI DESIGN				3.00	3.00	A++	30.00	
7CS6-60.2	CYBER SECURITY				3.00	3.00	A+	27.00	
7EC4-21	VLSI DESIGN LAB				2.00	2.00	A++	20.00	
7EC4-22	5G COMMUNICATION LAB				1.00	1.00	A++	10.00	
7EC4-23	OPTICAL COMMUNICATION LAB	iriei ir	GIED		1.00	1.00	A++	10.00	-
7EC7-30	INDUSTRIAL TRAINING	1	-		2.50	2.50	A++	25.00	
7EC7-40	SEMINAR	ins	Jun		2.00	2.00	A++	20.00	
7EC8-00	SOCIAL OUTREACH, DISCIPLINE & EX	TRA CURRICULAR AC	TIVITES	2	0.50	0.50	A++	5.00	
		THE RELEGION	المراسات المراسات						16
		CHAIN SALERY	MINITED STATES	000					
	Semester	्राज्या स्थानात्त्वा इत्तज्ञात् स्थानात्त्वा	TUTUS OF THE PROPERTY OF THE P	:0c	v	VI		VII	VIII
redit Register		इतनस् सायः			V 23.00	 "	_	VII 5.00	VIII
	Semester	इतनस् सायः	in	īv	-	23.50	15	-	VIII
redit Earned I	Semester red for the Semester	्यानाम् स्थाप्यस्य । ॥ 20.50 20.50	III 24,50	IV 23.50	23,00	23.50	15	5.00	VIII
redit Earned i	Semester red for the Semester in Present Appearance	1 II 20.50 20.50 20.50 20.50 182.50 180.00	24,50 24,50 - 224,00	IV 23.50 23.50 - 220.00	23.00	23.50	15	5.00	VIII
redit Earned in redit Earned in otal Points Sc	Semester red for the Semester in Present Appearance in Previous Appearance(s)	1 II 20.50 20.50 20.50	24,50 24,50 -	IV 23.50 23.50	23.00	23.50	15	5.00	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.

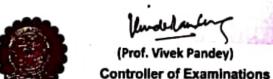
2. To award B. rech (richours), additional the Grade 'F' denotes 'Fail' in that paper and Candidate is required to reappear in the same Subject in next Semester Examination.

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

Result Dec. Date: 05-02-2025

Date KOTA

22-02-2025





Name of Candidate

RAJASTHAN TECHNICAL UNIVERSITY 8. No.: A 243419

Statement of Grade Obtained at the BACHELOR OF TECHNOLOGY VIII SEMESTER EXAM, 2025

/23BT28438 /RTU310

21EAREC016

ARYAN SHARMA

:RAJEEV SHARMA Father's Name

Mother's Name Name of College

RENU SHARMA

Branch ELECTRONICS &

COMMUNICATION ENGG.

Enrollment No. : 21E1ARECM40P016

ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY, JAIPUR

		rse Title				redit	Credit	Grade	Point Scored	Remark
EC5-12	DIGITAL IMAGE & VIDEO PROCESSIN	NG				3.00	3.00	A++	30.00	- 20
CS6-60.2	IPR, COPYRIGHT & CYBER LAW OF I	NDIA				3.00	3.00	A++	30.60	
EC4-21	INTERNET OF THINGS (IOT) LAB				1	.00	1.00	A++	10.00	
EC4-22	SKILL DEVELOPMENT LAB				•	.00	1.00	A++	10.00	
EC7-50	PROJECT		To the last	VI CO	7	.00	7.00	A++	70.00	
EC8-00	SOCIAL OUTREACH, DISCIPLINE & E	EXTRA CURRIE	CULÁR ACT	TIVITIES	2	.50	0.50	A++	5.00	
		3	10	8 C						
		STATE	HHEAL	Thursday	000					
	Semester	STO STIE	HICAU STOCKE	Harona Harona	1000 G	v	VI		Vii	Vin
readit Panistr	Semester	्वार् <i>व</i>	म् सम्बद्ध			V 23.00	_	+	-	
	Semester ered for the Semester	इस र्व	म् सम्बद्धाः	III	IV	-	23.50	1:	VII 5.00	15.50
redit Earned	Semester ered for the Semester i in Present Appearance	्यार्ज 	日 日 11 20.50	24.50	IV 23.50	23.00	23.50	1:	5.00	15.50
redit Earned	Semester ered for the Semester i in Present Appearance i in Previous Appearance(s)	्यार्ज 	日 日 11 20.50	111 24.50 24.50	IV 23.50 23.50	23.00	23.50) 1:	5.00	15.50 15.50
redit Earned redit Earned otal Points S	Semester ered for the Semester i in Present Appearance	ा 20.50 20.50	II 20.50 20.50	24.50 24.50	IV 23.50 23.50	23.00	23.50	0 19	5.00	15.50 15.50 - 155.00
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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.

 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. Vivek Pandey) Controller of Examinations

06-06-2025 KOTA Date