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P118/50223/0048



केन्द्रीय माध्यमिक शिक्षा बोर्ड CENTRAL BOARD OF SECONDARY EDUCATION

अंक विवरणिका
MARKS STATEMENT

माध्यमिक विद्यालय परीक्षा, 2018
ALL INDIA SECONDARY SCHOOL EXAMINATION, 2018

विद्यार्थी का नाम Name of Student **ANISHA RANI**

अनुक्रमांक Roll No. **7225593**

माता का नाम Mother's Name **ARCHANA CHAUDHARY**

पिता/संरक्षक का नाम Father's / Guardian's Name **RAJESH CHAUDHARY**

जन्म तिथि Date of Birth **07/07/2003 07TH JULY TWO THOUSAND THREE**

विद्यालय School **50223-BEST MODEL PUB SCHOOL HAJIPUR VAISHALI BIHAR**

शैक्षणिक उपलब्धियां Scholastic Achievements

विषय कोड SUB. CODE	विषय SUBJECT	प्राप्तांक MARKS OBTAINED				स्थितीय ग्रेड POSITIONAL GRADE
		लिखित THEORY	आं. मू. IA/ प्रा. PR.	योग TOTAL	योग (शब्दों में) TOTAL (IN WORDS)	
101	ENGLISH COMM.	070	020	090	NINETY	A2
085	HINDI COURSE-B	070	019	089	EIGHTY NINE	A2
041	MATHEMATICS	078	019	097	NINETY SEVEN	A1
086	SCIENCE	075	020	095	NINETY FIVE	A1
087	SOCIAL SCIENCE	067	020	087	EIGHTY SEVEN	A2
	ADDITIONAL SUBJECT					
402	INFO TECHNOLOGY	045	044	089	EIGHTY NINE	A1

संक्षिप्तों का अर्थ : Abbreviations

AB : अनुपस्थित Absent

आं. मू. : आंतरिक मूल्यांकन

IA : Internal Assessment

प्रा./PR. : प्रायोगिक/Practical

परिणाम Result **PASS**

परीक्षा नियंत्रक

Controller of Examinations

दिल्ली Delhi

दिनांक Dated : **29/05/2018**

सह-शैक्षणिक उपलब्धियां : सह-शैक्षणिक एवं अनुशासन क्षेत्र में ग्रेडिंग विद्यालय द्वारा अपने स्तर पर बोर्ड द्वारा जारी प्रारूपनुसार प्रदान किया जाएगा।
Co-Scholastic achievements : Grading for Co-Scholastic and Discipline areas will be issued by the school as per format prescribed by the Board.

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रजि. नं.
Regn.No.

P220/50312/0059

केन्द्रीय माध्यमिक शिक्षा बोर्ड
CENTRAL BOARD OF SECONDARY EDUCATION
अंक विवरणिका
MARKS STATEMENT

सीनियर स्कूल सर्टिफिकेट परीक्षा, 2020
SENIOR SCHOOL CERTIFICATE EXAMINATION, 2020



परीक्षार्थी का नाम

Name of Candidate

ANISHA RANI

अनुक्रमांक

Roll No.

22666985

माता का नाम

Mother's Name

ARCHANA CHAUDHARY

पिता/संरक्षक का नाम

Father's/Guardian's Name

RAJESH CHAUDHARY

विद्यालय

School

65379 P C S GANDHI CHOWK KHALISPUR SAMASTIPUR BR

विषय कोड SUB. CODE	विषय SUBJECT	प्राप्तांक MARKS OBTAINED				स्थितीय ग्रेड POSITIONAL GRADE
		लिखित THEORY	आ.पू. IA/ Pr. PR.	योग TOTAL	योग (शब्दों में) TOTAL (IN WORDS)	
301	ENGLISH CORE	064	020	084	EIGHTY FOUR	B2
042	PHYSICS	065	028	093	NINETY THREE	A2
043	CHEMISTRY	065	028	093	NINETY THREE	A2
041	MATHEMATICS	075	019	094	NINETY FOUR	A2
048	PHYSICAL EDUCATION	052	028	080	EIGHTY	B2
500	WORK EXPERIENCE					A2
502	HEALTH & PHYSICAL EDUCATION					A2
503	GENERAL STUDIES					A1

संक्षिप्तियों का अर्थ : Abbreviations

AB : अनुपस्थित Absent

RP : प्रयोगात्मक में पुनरावृत्ति Repeat in Practical

RT : लिखित में पुनरावृत्ति Repeat in Theory

ER : अनिवार्य पुनरावृत्ति सभी विषयों में

Essential Repeat in all subjects

परिणाम Result

PASS

दिल्ली Delhi

दिनांक Dated :

13-07-2020

परीक्षा नियंत्रक

Controller of Examinations



S. No. : 175301

/ 4500

RAJASTHAN TECHNICAL UNIVERSITY

Statement of Grade Obtained at the BACHELOR OF TECHNOLOGY

I SEMESTER EXAM. 2022

Roll No. : 21EPTCS021

Enrollment No. 21E1PTCSF35P021

Name of Candidate : ANISHA RANI

Father's Name : RAJESH CHAUDHARY

Mother's Name : ARCHANA CHOUDHARY

Name of College : POORNIMA INSTITUTE OF ENGINEERING & TECHNOLOGY, JAIPUR

Branch : COMPUTER SCIENCE AND
ENGINEERING

Course Code	Course Title	Course Credit	Credit Earned	Grade	Point Scored	Remarks
1FY2-01	ENGINEERING MATHEMATICS-I	4	4	B+	32	
1FY2-03	ENGINEERING CHEMISTRY	4	4	A	34	
1FY1-05	HUMAN VALUES	2	2	A+	18	
1FY3-06	PROGRAMMING FOR PROBLEM SOLVING	2	2	A	17	
1FY3-08	BASIC ELECTRICAL ENGINEERING	2	2	A+	18	
1FY2-21	ENGINEERING CHEMISTRY LAB	1	1	A++	10	
1FY1-23	HUMAN VALUES ACTIVITIES	1	1	A+	9	
1FY3-24	COMPUTER PROGRAMMING LAB	1.5	1.5	A++	15	
1FY3-26	BASIC ELECTRICAL ENGINEERING LAB	1	1	A++	10	
1FY3-28	COMPUTER AIDED ENGINEERING GRAPHICS	1.5	1.5	A++	15	
1FY8DC	SODECA	0.5	0.5	A+	4.5	



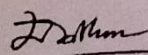
Semester	I	II	III	IV	V	VI	VII	VIII
Credit Registered for the Semester	20.50							
Credit Earned in Present Appearance	20.50							
Credit Earned in Previous Appearance(s)	-							
Total Points Scored (Present + Previous)	182.50							
Semester Grade Point Average(SGPA)	8.90							
Cumulative Grade Point Average(CGPA)	8.90							

- 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 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

KOTA Date



 (Prof. Dharendra Mathur)

Controller of Examinations



S. No. : 198 288

/ 4436

RAJASTHAN TECHNICAL UNIVERSITY

Statement of Grade Obtained at the BACHELOR OF TECHNOLOGY

II SEMESTER EXAM. 2022

Roll No. : 21EPTCS021

Enrollment No. 21E1PTCSF35P021

Name of Candidate : ANISHA RANI

Father's Name : RAJESH CHAUDHARY

Mother's Name : ARCHANA CHOUDHARY

Branch COMPUTER SCIENCE & ENGG.

Name of College : POORNIMA INSTITUTE OF ENGINEERING & TECHNOLOGY, JAIPUR

Course Code	Course Title	Course Credit	Credit Earned	Grade	Point Scored	Remarks
2FY2-01	ENGINEERING MATHEMATICS-II	4	4	A++	40	
2FY2-02	ENGINEERING PHYSICS	4	4	B	30	
2FY1-04	COMMUNICATION SKILLS	2	2	B	15	
2FY3-07	BASIC MECHANICAL ENGINEERING	2	2	A++	20	
2FY3-09	BASIC CIVIL ENGINEERING	2	2	A++	20	
2FY2-20	ENGINEERING PHYSICS LAB	1	1	A++	10	
2FY1-22	LANGUAGE LAB	1	1	A	8.5	
2FY3-25	MANUFACTURING PRACTICES WORKSHOP	1.5	1.5	A++	15	
2FY3-27	BASIC CIVIL ENGINEERING LAB	1	1	A++	10	
2FY3-29	COMPUTER AIDED MACHINE DRAWING	1.5	1.5	A++	15	
2FY8DC	DECA	0.5	0.5	A++	5	



Semester	I	II	III	IV	V	VI	VII	VIII
Credit Registered for the Semester	20.50	20.50						
Credit Earned in Present Appearance	20.50	20.50						
Credit Earned in Previous Appearance(s)	-	-						
Total Points Scored (Present + Previous)	182.50	188.50						
Semester Grade Point Average(SGPA)	8.90	9.20						
Cumulative Grade Point Average(CGPA)	8.90	9.05						

- 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 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: 17-10-2022

28-10-2022

KOTA Date



(Prof. Dharendra Mathur)

Controller of Examinations



RAJASTHAN TECHNICAL UNIVERSITY

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

S. No. : A046396

/23BT32755
/RTU6859

Roll No. : 21EPTCS021

Enrollment No. : 21E1PTCSF35P021

Name of Candidate : RAJESH CHAUDHARY

Father's Name : ARCHANA CHOUDHARY

Mother's Name : Branch : COMPUTER SCIENCE & ENGG.

Name of College : POORNIMA INSTITUTE OF ENGINEERING & TECHNOLOGY, JAIPUR

Course Code	Course Title	Course Credit	Credit Earned	Grade	Point Scored	Remarks
3CS2-01	ADVANCED ENGINEERING MATHEMATICS	3.00	3.00	A++	30.00	
3CS1-02	TECHNICAL COMMUNICATION	2.00	2.00	C+	14.00	
3CS3-04	DIGITAL ELECTRONICS	3.00	3.00	B+	24.00	
3CS4-05	DATA STRUCTURES AND ALGORITHMS	3.00	3.00	A+	27.00	
3CS4-06	OBJECT ORIENTED PROGRAMMING	3.00	3.00	A++	30.00	
3CS4-07	SOFTWARE ENGINEERING	3.00	3.00	B+	24.00	
3CS4-21	DATA STRUCTURES AND ALGORITHMS LAB	1.50	1.50	A++	15.00	
3CS4-22	OBJECT ORIENTED PROGRAMMING LAB	1.50	1.50	A++	15.00	
3CS4-23	SOFTWARE ENGINEERING LAB	1.50	1.50	A+	13.50	
3CS4-24	DIGITAL ELECTRONICS LAB	1.50	1.50	A++	15.00	
3CS7-30	INDUSTRIAL TRAINING	1.00	1.00	A+	9.00	
3CS8-00	SOCIAL OUTREACH, DISCIPLINE & EXTRA CURRICULAR ACTIVITIES	0.50	0.50	A++	5.00	

Semester	I	II	III	IV	V	VI	VII	VIII
Credit Registered for the Semester	20.50	20.50	24.50					
Credit Earned in Present Appearance	20.50	20.50	24.50					
Credit Earned in Previous Appearance(s)	-	-	-					
Total Points Scored (Present + Previous)	182.50	188.50	221.50					
Semester Grade Point Average(SGPA)	8.90	9.20	9.04					
Cumulative Grade Point Average(CGPA)	8.90	9.05	9.05					

- 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 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.

KOTA Date

12-02-2024



D. Mathur
(Prof. Dharendra Mathur)

Controller of Examinations



RAJASTHAN TECHNICAL UNIVERSITY

S. No. : A045149

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

/23BT32755
/RTU5142

Roll No. : 21EPTCS021
Name of Candidate : ANISHA RANI
Father's Name : RAJESH CHAUDHARY
Mother's Name : ARCHANA CHOUDHARY
Enrollment No. : 21E1PTCSF35P021
Branch : COMPUTER SCIENCE & ENGG.
Name of College : POORNIMA INSTITUTE OF ENGINEERING & TECHNOLOGY, JAIPUR

Course Code	Course Title	Course Credit	Credit Earned	Grade	Point Scored	Remarks
4CS2-01	DISCRETE MATHEMATICS STRUCTURE	3.00	3.00	A+	27.00	
4CS1-03	MANAGERIAL ECONOMICS & FINANCIAL ACCOUNTING	2.00	2.00	A	17.00	
4CS3-04	MICROPROCESSOR & INTERFACES	3.00	3.00	A+	27.00	
4CS4-05	DATABASE MANAGEMENT SYSTEM	3.00	3.00	A++	30.00	
4CS4-06	THEORY OF COMPUTATION	3.00	3.00	A+	27.00	
4CS4-07	DATA COMMUNICATION AND COMPUTER NETWORKS	3.00	3.00	A+	27.00	
4CS4-21	MICROPROCESSOR & INTERFACES LAB	1.00	1.00	A++	10.00	
4CS4-22	DATABASE MANAGEMENT SYSTEM LAB	1.50	1.50	A++	15.00	
4CS4-23	NETWORK PROGRAMMING LAB	1.50	1.50	A++	15.00	
4CS4-24	LINUX SHELL PROGRAMMING LAB	1.00	1.00	A++	10.00	
4CS4-25	JAVA LAB	1.00	1.00	A++	10.00	
4CS8-00	SOCIAL OUTREACH, DISCIPLINE & EXTRA CURRICULAR ACTIVITIES	0.50	0.50	A++	5.00	

Semester	I	II	III	IV	V	VI	VII	VIII
Credit Registered for the Semester	20.50	20.50	24.50	23.50				
Credit Earned in Present Appearance	20.50	20.50	24.50	23.50				
Credit Earned in Previous Appearance(s)	-	-	-	-				
Total Points Scored (Present + Previous)	182.50	188.50	221.50	220.00				
Semester Grade Point Average(SGPA)	8.90	9.20	9.04	9.36				
Cumulative Grade Point Average(CGPA)	8.90	9.05	9.05	9.13				

- 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 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

KOTA Date 22-01-2024



(Prof. Dharendra Mathur)
Controller of Examinations



RAJASTHAN TECHNICAL UNIVERSITY

KOTA

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

College Name: POORNIMA INSTITUTE OF ENGINEERING & TECHNOLOGY, JAIPUR
Roll No : 21EPTCS021 Enrollment No : 21E1PTCSF35P021
Name : ANISHA RANI Father's Name : RAJESH CHAUDHARY

COURSE TITLE	COURSE CODE	MARKS1(MIDTERM)	MARKS2(ENDTERM)	GRADE
Information Theory & Coding	5CS3-01	28	56	A++
Compiler Design	5CS4-02	28	46	A
Operating System	5CS4-03	27	55	A++
Computer Graphics & Multimedia	5CS4-04	30	55	A++
Analysis Of Algorithms	5CS4-05	29	55	A++
Computer Graphics & Multimedia Lab	5CS4-21	56	34	A++
Compiler Design Lab	5CS4-22	58	32	A++
Analysis Of Algorithms Lab	5CS4-23	58	35	A++
Advance Java Lab	5CS4-24	53	36	A++
Wireless Communication	5CS5-11	28	52	A+
Industrial Training	5CS7-30	60	36	A++
Social Outreach, Discipline & Extra Curricular Activities	5CS8-00		87	A++

REMARKS : PASS

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.