



RAJASTHAN TECHNICAL UNIVERSITY

Statement of Grade Obtained at the MASTER OF COMPUTER APPLICATIONS

/ 145

I SEMESTER EXAM. 2021

Roll No.

20CPGXX623

Enrollment No. : 20C2PGXXM40P623

Name of Candidate

DEEPAK AGARWAL

Father's Name

SANDEEP KUMAR AGARWAL

Mother's Name

ARCHANA

Branch

Name of College

S.S. JAIN SUBODH P.G. COLLEGE, JAIPUR

Course Code	Course Title	Course Credit	Credit Earned	Grade	Point Scored	Remarks
MCA-101 MCA-102 MCA-103 MCA-104 MCA-105 MCA-106	MATHEMATICAL FOUNDATIONS IN COMPUTER SCIENCE OBJECT ORIENTED PROGRAMMING WITH C++ OPERATING SYSTEM COMPUTER ARCHITECTURE DATABASE SYSTEMS WEB TECHNOLOGIES	3 3 3	3 3 3 3 3 3	A+ A+ A+ A+ A+	27 27 27 27 27 27 25.5	
MCA-151 MCA-152 MCA-153 MCA1DC	OBJECT ORIENTED PROGRAMMING LAB SQL-PL/SQL LAB WEB TECHNOLOGIES LAB SODECA REPORT OF THE CHNICAL UNIVERSITY OF THE CHNICA	1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		A A A+	8.5 8.5 18	
Semester		1	11	III		IV
Credit Regis	tered for the Semester	23.00				
Credit Earne	d in Present Appearance	23.00				
Credit Earne	d in Previous Appearance(s)					
	Scored (Present + Previous)	204.00				
	rade Point Average(SGPA)	8.87				
Cumulative	Grade Point Average(CGPA)	8.87				

Note:

1. To award MCA degree total 83 Credits are required to earn.

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: 07-12-2021

27-12-2021



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

20 Min



106881



RAJASTHAN TECHNICAL UNIVERSITY

Statement of Grade Obtained at the MASTER OF COMPUTER APPLICATIONS

/144

II SEMESTER EXAM. 2021

Name of Candidate

20CPGXX623

DEEPAK AGARWAL

Father's Name

SANDEEP KUMAR AGARWAL

Mother's Name

ARCHANA

Branch

: XX

Enrollment No. : 20C2PGXXM40P623

Name of College

S.S. JAIN SUBODH P.G. COLLEGE, JAIPUR

Course Code	Course Title	Course Credit	Credit Earned	Grade	Point Scored	Remarks
MCA-201	JAVA TECHNOLOGIES	3	3	A+	27	RTURTURTUR RTURTURTUR
MCA-202	COMPUTER NETWORKS	3	3	A++	30	ETUETUETUE
MCA-203	DATA STRUCTURES	3	3	A++	30	RTURTURTUR RTURTURTUR BTURTURTUR
MCA-204	SOFTWARE ENGINEERING & UML	3	3	A++	30	RTURTURTUR RTURTURTUR
MCA-205 MCA-206	PYTHON PROGRAMMING BUSINESS INFORMATICS	3	3	A++ A++	30	ETURTURTUR ETURTURTUR
MCA-251	DATA STRUCTURES LAB	1	1	A++	9	RTURTURTUR BTURTURTUR
MCA-252	JAVA TECHNOLOGIES LAB	1	1	A+	9	RTURTURTUR BTURTURTUR BTURTURTUR
MCA-253	PYTHON PROGRAMMING LAB	1	1	A+	9	RIET BILL
	ERCHAND SERVICE	ATURTURTURTURTURTURTURTURTURTURTURTURTURT	RTURTURTUR TURTURTUR TURTURTUR RTURTURTUR RTURTURTUR RTURTURTUR RTURTURTUR RTURTURTUR	TURTURTUR TURTURTUR TURTURTUR TURTURTUR TURTURTUR TURTURTUR	URTURTURT URTURTURT URTURTURT URTURTURT URTURTURT URTURTURT URTURTURT URTURTURT	RTURTURTUR RTURTURTUR JRTURTURTUR JRTURTURTURTUR JRTURTURTURTUR JRTURTURTURTUR JRTURTURTURTUR
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	stered for the Semester 23.00		3.00	TURTUR TU		IV
Credit Regis	ज्ञानम् सम्याविद्यापाम् । ज्ञानम् सम्याविद्यापाम । ज्ञानम सम्य			TORTURE TORTUR		IV
Credit Regis	stered for the Semester 23.00	2	3.00	TURTUR VERNER VE		INTERPORT OF THE PROPERTY OF T
Credit Regis Credit Earno Credit Earno	stered for the Semester 23.00 ed in Present Appearance 23.00	22	3.00 3.00 - 24.00	TURTURENT OR TOTAL		IV
Credit Regis Credit Earno Credit Earno Total Points	I stered for the Semester 23.00 ed in Previous Appearance 93.00 ed in Previous 93.00	22	3.00	TURTUR VERY VERY VERY VERY VERY VERY VERY VER		IV

Note:

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1. To award MCA degree total 83 Credits are required to earn.

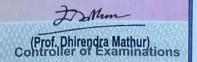
2. Star(*) shown in Remarks column against the Grade 'F' denotes 'Fail' in that paper and Candidate is required to re-appear in the same Subject in next Semester Examination.

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: 10-02-2022

Date 14-02-2022





S. No. :

192865

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RAJASTHAN TECHNICAL UNIVERSITY

Statement of Grade Obtained at the MASTER OF COMPUTER APPLICATIONS

III SEMESTER EXAM. 2022

Roll No.

Enrollment No.

Name of Candidate

: 20CPGXX623

20C2PGXXM40P623

: DEEPAK AGARWAL

Father's Name Mother's Name : SANDEEP KUMAR AGARWAL

:XX

: ARCHANA

Branch

Name of College

S.S. JAIN SUBODH P.G. COLLEGE, JAIPUR

Course Code	Course Title	Course Credit	Credit Earned	Grade	Point Scored	Remarks
MCA-301	CLOUD COMPUTING	3	3	A++	30	
MCA-302	ANALYSIS AND DESIGN OF ALGORITHM	3	3	B+	24	TURTURTURTU TURTURTURTU
MCA-303	ARTIFICIAL INTELLIGENCE	3	3	A++	30	
MCA-304	INFORMATION SECURITY	3	3	В	22.5	
MCA-305 MCA-306B	MOBILE APPLICATION DEVELOPMENT BIG DATA TECHNOLOGY	3 3	3	A++ B+	30 24	
MCA-306B	BIG DATA TECHNOLOGY ADA LAB	1 1	1	A++	10	TURTURTURTU TURTURTURTU TURTURTURTU
MCA-351	MOBILE APPLICATION DEVELOPMENT LAB	a 1	1	A++	10	TURTURTURTU TURTURTURTU TURTURTURTU
MCA-353	SUMMER INDUSTRIAL TRAINING PRESENTATION	1	1	A++	10	TURTURTURTU TURTURTURTU TURTURTURTU
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			11	III		IV
Semester			"			
	stered for the Semester		3.00	23.00)	
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Credit Regis		23.00 2	3.00	23.00)	
Credit Regis Credit Earne Credit Earne	ed in Present Appearance	23.00 2	3.00	23.00	0	
Credit Regis Credit Earne Credit Earne Total Points	ed in Present Appearance ed in Previous Appearance(s)	23.00 2 23.00 2 - 204.00 2	3.00	23.00	0	

Note:

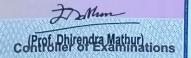
1. To award MCA degree total 83 Credits are required to earn.

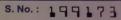
2. Star(*) shown in Remarks column against the Grade 'F' denotes 'Fail' in that paper and Candidate is required to re-appear in the same Subject in next Semester Examination.

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

Result Declared on: 05-07-2022 KOTA Date 09-07-2022









RAJASTHAN TECHNICAL UNIVERSITY

Statement of Grade Obtained at the MASTER OF COMPUTER APPLICATIONS

/ 136

IV SEMESTER EXAM. 2022

Roll No.

¹20CPGXX623

Enrollment No. 20C2PGXXM40P623

Name of Candidate

:DEEPAK AGARWAL

Father's Name

SANDEEP KUMAR AGARWAL

Mother's Name

: ARCHANA

Branch

: XX

Name of College

S.S. JAIN SUBODH P.G. COLLEGE, JAIPUR

Code	Course Title	Course	Credit Earned	Grade	Point Scored	Remarks
MCA-401	SOFTWARE PROJECT MANAGEMENT	3	3	A	25.5	TURTURTURT TURTURTURT
MCA-402(a	PRINCIPLES OF MANAGEMENT AND INFORMATION	3	3	В	22.5	TURTURTURT TURTURTURTURT
MCA-451 DECADC	INDUSTRIAL PROJECT SODECA	6 2	6 2	A++ A++	60	TURTURTURT TURTURTURT TURTURTURT
	RAME THAN TECHNICAL UNIVERSELY STORES	anci vion				
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		0 2	11 23.00	III 23.0	O	14.00
Credit Regis	I 23.0 case of the Semester 23.0 case of the					
Credit Regis	I stered for the Semester 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0		23.00	23.0		14.00
Credit Regis Credit Earno Credit Earno	stered for the Semester 23.0 ed in Present Appearance ed in Previous Appearance(s)	0 2	23.00	23.0	0	14.00
Credit Regis Credit Earno Credit Earno Total Points	Istered for the Semester 23.0 ed in Present Appearance 23.0 ed in Previous Appearance(s) 204.	0 2	23.00	23.0	50	14.00
Credit Regis Credit Earno Credit Earno Total Points Semester G	Istered for the Semester 23.0 ed in Present Appearance 23.0 ed in Previous Appearance(s) Scored (Present + Previous) 204. each of the Semester 23.0 23.0 24.0 25.0 26.0 26.0 27.0 28.0 29.0 204.0 204.0 204.0 204.0 204.0 204.0 205.0 206.	0 2	23.00	23.0 23.0 - 207.5	50	14.00 14.00 - 128.00
Credit Regis Credit Earne Credit Earne Total Points Semester G Cumulative	Istered for the Semester 23.0 ed in Present Appearance 23.0 ed in Previous Appearance(s) - es Scored (Present + Previous) 204. rade Point Average(SGPA) 8.8	0 2	23.00 23.00 - 24.00 9.74	23.0 23.0 - 207.5 9.02 9.2	50 2 1	14.00 14.00 - 128.00 9.14

Note:

KOTA

1. To award MCA degree total 83 Credits are required to earn,

2. Star(*) shown in Remarks column against the Grade 'F' denotes 'Fall' 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 Declared on: 24-09-2022

Date 15-10-2022



