MAULANA AZAD NATIONAL INSTITUTE OF TECHNOLOGY



BHOPAL - 462003 (M.P.) INDIA

OFFICE OF CONTROLLER OF EXAMINATION

OFFICIAL TRANSCRIPT

This is to certify that Ms. PRIYANSHI SOMANI Scholar No. 131112228 is a bonafide student of Maulana Azad National Institute of Technology, Bhopal, India from July 2013 for the Bachelor's degree course (8 Semester course) Bachelor of Technology (B.Tech.) Computer Science & Engineering and has successfully completed 8 semester course as of April 2017.

Following is the detailed examination /grading scheme as prescribed for the degree course in Computer Science & Engineering along with his/her performance in the semester examinations-

PERIOD OF STUDY: 4 Years from July 2013 to April 2017

- Each Semester is of sixteen weeks duration and there are eight such semesters.
- Each lecture is of 50 minutes duration.
- Maulana Azad National Institute of Technology, BHOPAL, INDIA employs a Grade Point Average system out of 10
- Grade point average systems were introduced in July 2003. Percentage systems existed earlier.
- Relative grading started from July 2011 (exam held in Nov 2011).

Relative	e Grading Effective from	m Nov.2011 Exam		
Grade	Grade Points	Description of Performance		
A+	9.00 to 10.00	Outstanding		
Α	8.00 to 8.99	Excellent		
B+	7.00 to 7.99	Very Good		
В	6.00 to 6.99	Good		
С	5.00 to 5.99	Satisfactory		
D	4.00 to 4.99	Pass		
F	< 4.00 (0 to 3.99)	Fail		

Formula for Calculation of SGPA, CGPA and GGPA:-

 $SGPA = \frac{\sum (\text{number of credits earned in each subject} \times \text{grade points of respective subject})}{\text{Total number of credits in that semester}}$

CGPA = Mean of ODD and Even Semester SGPAs.

GGPA = Mean of all CGPAs.

Detailed official copies of the Transcripts are hereby enclosed.

Prepared by

Controller of Examination

परीक्षा नियंत्रक Controller of Examination मौलाना आजाद राष्ट्रीय पौद्योगिकी संस्थान Maulana Azad Wallonal Institute of Technology भोपाल (म.प्र.) / BHOPAL-462051 (M.P.)

16-August-2017



MAULANA AZAD NATIONAL INSTITUTE OF TECHNOLOGY, BHOPAL-462003, MP, INDIA

Office of Controller of Examination Transcript Statement of Marks/Grades

Year: 2013 - 2017

Scholar No: 131112228

NAME: PRIYANSHI SOMANI

COURSE	BRANCH : COMPUTER SCIENCE & F				ENGINEERING SEMESTER: V (Regular)		Nov.2015				
SEMESTE	CR : I (Regular)		Nov.			Subject Code	Subject Name	Credits	Credits Earned	Grade Point Index	Gra
Subject Code	Subject Name	Credits	Earned	Grade Point Index	Grade	CSE 311	COMPILER DESIGN	3.00	3.00	9.15	A+
MTH 111	MATHEMATICS I	3.00	3.00	8.20	A	CSE 312	OPERATING SYSTEM	3.00	3.00	9.76	A+
CHM 122	ENGINEERING CHEMISTRY	3.00	3.00	8.96	A	CSE 313	MICROPROCESSOR	3.00	3.00	8.95	A
CE 123	ENVIRONMENT ENGINEERING	3.00	3.00	7.40	B+	CSE 331	ADVANCED COMPUTER ARCHITECTURE	3.00	3.00	9.48	A+
		- 3.0.0	100000		A	CSE 337	CRYPTOGRAPHY	3.00	3.00	9.36	A+
EE 124	BASIC ELECTRONICS AND ELECTRICAL ENGINEERING	3.00	3 (8)	8.19		CSE 352	OBJECT ORIENTED DESIGN & MODELING	3.00	3.00	9.28	A+
ME 125	BASIC MECHANICAL ENGINEERING	3.00	3 00	8.76	A	CSE 315	COMPILER DESIGN LAB	1.00	1.00	8 99	A
AM 126	SOLID MECHANICS	3.00	3.00	8.80	A	CSE 316	MICROPROCESSOR LAB II	2.00	2.00	9.05	Á+
ME 127	WORKSHOP PRACTICE	1.00	1.00	7.90	B+	CSE 317	OPERATING SYSTEM LAB	2.00	2.00	9.89	A+
EE 128	ELECTRICAL AND ELECTRONICS LAB	3.00	3.00	8.87	A			2 00	2 00	9.05	A+
CHM 129	CHEMISTRY LAB	3.00	3.00	8.62	A	CSE 318 SGPA: 9.32	LAB-III (ANDROID/MATLAB)	25.00	25.00	Result : Pass	1
SGPA: 8.45		25.00	25.00	Result : Pass			n vi (n - i - i	20,110	Apr.2	and the second	
SEMESTE	CR : II (Regular)		Apr.			SEMESTE	ER : VI (Regular)		Credits	Grade	T
Subject Code	Subject Name	Credits	Credits Earned	Grade Point Index	Grade	Subject Code	Subject Name	Credits	Earned	Point Index	Grad
MTH 121	MATHEMATICS II	3.00	3.00	9 (10)	A+	CSE 321	COMPUTER NETWORKS	3.00	3 (0)	9.46	A+
CE 112	BASIC CIVIL ENGINEERING	3.00	3.00	7.60	B+	CSE 322	DATA WARE HOUSING AND MINING	3.00	3 ()()	9.23	A+
PHY 113	PHYSICS	3.00	3.00	9.57	A+	CSE 323	ARTIFICIAL INTELLIGENCE	3.00	3 00	9.57	A+
HUM 114	COMMUNICATION SKILLS	3.00	3.00	8 41	A	CSE 342	ADVANCED DATA STRUCTURE	3.00	3.00	9.79	A+
CS 115	COMPUTER PROGRAMMING	3.00	3.00	8 42	A	CSE 334	PARALLEL DISTRIBUTED ALGORITHM	3 00	3.00	8.56	A
ME 116	ENGINEERING GRAPHICS	3 00	3.00	5 78	C	CSE 354	UNIX INTERNAL SHELL PROGRAMMINGS	3.00	3.00	7 77	B+
CS 117	COMPUTER PROGRAMMING LAB	2 00	2.00	8 62	A	CSE 325	COMPUTER NETWORK LAB- I	1 00	1.00	9.70	A+
PHY 118	PHYSICS LAB	2.00	2.00	8 40	A	CSE 328	LAB IV (HADOOP / CUDA)	2.00	2.00	9 35	A+
SGPA: 8.20	CGPA: 8.32	22.00	22,00	Result : Pass		CSE 327	MINOR PROJECT	2.00	2.00	10.00	A+
		22,00	Nov.			CSE 326	DATA WAREHOUSING & MINING LAB	2.00	2.00	9.35	A+
SEMESTER : III (Regular)		Towns.	Credits	Grade		SGPA: 9.21	CGPA: 9.26	25,00	25,00	Result : Pass	x
Subject Code	Subject Name	Credits	Earned	Point Index	Grade	SEMESTE	: VII (Regular)		Nov.2016		-
CSE 211	DISCRETE STRUCTURE	3 00	3 00	9 09	A+	Subject Code	Subject Name	Credits	Credits Earned	Grade Point Index	Grad
CSE 212	DATA STRUCTURE	3,00	3.00	8.34	A	1.00 mg 1.00 mg 2.00 m	And the second s				
CSE 213	DIGITAL ELECTRONICS	3.00	3 00	8 05	A	CSE 411	TCP / IP & WEB TECHNOLOGY	3.00	3 (8)	9.27	A+
		2.00		B 37.1					1000	8.43	A
CSE 214	DIGITAL COMMUNICATION	3.00	3.00	7.61	B+	CSE 443	BIG DATA ANALYTICS	3 (00)	3 00		
CSE 214 CSE 215	DIGITAL COMMUNICATION COMPUTER GRAPHICS	and the same of th	44,350	10017-007	B+ B	CSE 442	WEB SEARCH AND MINING	3 00	3.00	9.57	A+
		3.00	3.00	7.61		CSE 442 CSE 456	WEB SEARCH AND MINING ETHICAL HACKING	3 00 3 00 3 00	3 00 3 00	9.57 8.52	A
CSE 215	COMPUTER GRAPHICS	3.00 3.00	3.00	7 61 6 75	В	CSE 442 CSE 456 CSE 458	WEB SEARCH AND MINING ETHICAL HACKING MACHINE LEARNING	3 00	3 00 3 00 3 00	9.57 8.52 9.04	
CSE 215 CSE 216	COMPUTER GRAPHICS PRINCIPLES OF PROGRAMMING LANGUAGES	3.00 3.00 3.00	3 00 3 00 3 00	7 61 6 75 8 29	B A	CSE 442 CSE 456	WEB SEARCH AND MINING ETHICAL HACKING	3 00 3 00 3 00	3 00 3 00	9.57 8.52	A
CSE 215 CSE 216 CSE 217	COMPUTER GRAPHICS PRINCIPLES OF PROGRAMMING LANGUAGES DATA STRUCTURE LAB	3.00 3.00 3.00 2.00	3 00 3 00 3 00 2 00	7 61 6.75 8 29 9 36	B A A+ A+	CSE 442 CSE 456 CSE 458	WEB SEARCH AND MINING ETHICAL HACKING MACHINE LEARNING	3 00 3 00 3 00 3 00	3 00 3 00 3 00	9.57 8.52 9.04	A A+
CSE 215 CSE 216 CSE 217 CSE 218	COMPUTER GRAPHICS PRINCIPLES OF PROGRAMMING LANGUAGES DATA STRUCTURE LAB PRINCIPLES OF PROGRAMMING LANGUAGES LAB	3.00 3.00 3.00 2.00 1.00	3 00 3 00 3 00 2 00 1 00 1 00	7 61 6 75 8 29 9 36 9 67 8 55	B A A+ A+ A	CSE 442 CSE 456 CSE 458 CSE 412	WEB SEARCH AND MINING ETHICAL HACKING MACHINE LEARNING LAB - TCP / IP & WEB TECHNOLOGY	3 90 3 90 3 00 3 00 1 00	3 00 3 00 3 00 1 00	9.57 8.52 9.04 9.12	A A+ A+
CSE 215 CSE 216 CSE 217 CSE 218 CSE 219 SGPA: 8,24	COMPUTER GRAPHICS PRINCIPLES OP PROGRAMMING LANGUAGES DATA STRUCTURE LAB PRINCIPLES OF PROGRAMMING LANGUAGES LAB COMPUTER GRAPHICS LAB	3.00 3.00 3.00 2.00 1.00	3 00 3 00 3 00 2 00 1 00 1 00 22.00	7 61 6 75 8 29 9 36 9 67 8 55 Result : Pass	B A A+ A+ A	CSE 442 CSE 456 CSE 458 CSE 412 CSE 413	WEB SEARCH AND MINING ETHICAL HACKING MACHINE LEARNING LAB - TCP / IP & WEB TECHNOLOGY MAJOR PROJECT	3 00 3 00 3 00 3 00 1 00 2 00	3 00 3 00 3 00 1 00 2 00	9 57 8 52 9 04 9 12 9 27	Α Α+ Α+ Α+
CSE 215 CSE 216 CSE 217 CSE 218 CSE 219 SGPA: 8.24 SEMESTE	COMPUTER GRAPHICS PRINCIPLES OP PROGRAMMING LANGUAGES DATA STRUCTURE LAB PRINCIPLES OF PROGRAMMING LANGUAGES LAB COMPUTER GRAPHICS LAB	3,00 3,00 3,00 2,00 1,00 1,00 22,00	3 00 3 00 3 00 2 00 1 00 1 00	7 61 6 75 8 29 9 36 9 67 8 55 Result : Pass	B A A+ A+ A	CSE 442 CSE 456 CSE 458 CSE 412 CSE 413 CSE 414 CSE 415 SGPA: 9.04	WEB SEARCH AND MINING ETHICAL HACKING MACHINE LEARNING LAB - TCP / IP & WEB TECHNOLOGY MAJOR PROJECT INTERNSHIP / INDUSTRIAL TRAINING SEMINAR	3 00 3 00 3 00 3 00 1 00 2 00 1 00	3 00 3 00 3 00 1 00 2 00 1 00 1 00 2 00 0 00	9 57 8 52 9 04 9 12 9 27 8 69 10 00 Result : Pass	A A+ A+ A A
CSE 215 CSE 216 CSE 217 CSE 218 CSE 219 SGPA: 8,24 SEMESTE Subject Code	COMPUTER GRAPHICS PRINCIPLES OP PROGRAMMING LANGUAGES DATA STRUCTURE LAB PRINCIPLES OF PROGRAMMING LANGUAGES LAB COMPUTER GRAPHICS LAB ER: IV (Regular) Subject Name	3.00 3.00 3.00 2.00 1.00	3 00 3 00 3 00 2 00 1 00 1 00 22.00 Apr.	7 61 6 75 8 29 9 36 9 67 8 55 Result : Pass	B A A+ A+ A	CSE 442 CSE 456 CSE 458 CSE 412 CSE 413 CSE 414 CSE 415 SGPA: 9.04	WEB SEARCH AND MINING ETHICAL HACKING MACHINELEARNING LAB - TCP / IP & WEB TECHNOLOGY MAJOR PROJECT INTERNSHIP / INDUSTRIAL TRAINING	3 00 3 00 3 00 3 00 1 00 2 00 1 00	3 00 3 00 3 00 1 00 2 00 1 00 1 00 20,00 Apr.2	9 57 8 52 9 04 9 12 9 27 8 69 10 00 Result : Pass	A A+ A+ A A
CSE 215 CSE 216 CSE 217 CSE 218 CSE 219 SGPA: 8.24 SEMESTE Subject Code CSE 221	COMPUTER GRAPHICS PRINCIPLES OF PROGRAMMING LANGUAGES DATA STRUCTURE LAB PRINCIPLES OF PROGRAMMING LANGUAGES LAB COMPUTER GRAPHICS LAB ER: IV (Regular) Subject Name PROBABILITY AND QUEUING THEORY	3.00 3.00 3.00 2.00 1.00 22.00 Credits 3.00	3 00 3 00 3 00 2 00 1 00 22.00 Apr. Credits Earned 3 00	7 61 6 75 8 29 9 36 9 67 8 55 Result : Pass 2015 Grade Point Index 8 46	B A A+ A+ A Grade	CSE 442 CSE 456 CSE 458 CSE 412 CSE 413 CSE 414 CSE 415 SGPA: 9.04	WEB SEARCH AND MINING ETHICAL HACKING MACHINE LEARNING LAB - TCP / IP & WEB TECHNOLOGY MAJOR PROJECT INTERNSHIP / INDUSTRIAL TRAINING SEMINAR ER: VIII (Regular)	3 00 3 00 3 00 3 00 1 00 2 00 1 00	3 00 3 00 3 00 1 00 2 00 1 00 1 00 20,00 Apr.2	9 57 8 52 9 04 9 12 9 27 8 69 10 00 Result : Pass 2017	A A+ A+ A A A+
CSE 215 CSE 216 CSE 217 CSE 218 CSE 219 SGPA: 8,24 SEMESTE Subject Code CSE 221 CSE 221	COMPUTER GRAPHICS PRINCIPLES OF PROGRAMMING LANGUAGES DATA STRUCTURE LAB PRINCIPLES OF PROGRAMMING LANGUAGES LAB COMPUTER GRAPHICS LAB R: IV (Regular) Subject Name PROBABILITY AND QUEUING THEORY COMPUTER ARCHITECTURE	3.00 3.00 3.00 2.00 1.00 1.00 22.00 Credits 3.00 3.00	3 00 3 00 3 00 2 00 1 00 22.00 Apr. Credits Earned 3 00 3 00	7 61 6 75 8 29 9 36 9 67 8 55 Result : Pass 2015 Grade Point Index	B A A+ A+ A Grade A A+	CSE 442 CSE 456 CSE 458 CSE 412 CSE 413 CSE 414 CSE 415 SGPA: 9.04 SEMESTE Subject Code	WEB SEARCH AND MINING ETHICAL HACKING MACHINE LEARNING LAB - TCP / IP & WEB TECHNOLOGY MAJOR PROJECT INTERNSHIP / INDUSTRIAL TRAINING SEMINAR SR: VIII (Regular) Subject Name	3 00 3 00 3 00 5 00 1 00 2 00 1 00 2 0,00 Credits	3 00 3 00 3 00 1 00 2 00 1 00 1 00 2 00 2 00 Credits Earned	9 57 8 52 9 04 9 12 9 27 8 69 10 00 Result : Pass 2017 Grade Point Index	A A+ A+ A A A+
CSE 215 CSE 216 CSE 217 CSE 218 CSE 219 SGPA: 8,24 SEMESTE Subject Code CSE 221 CSE 222 CSE 223	COMPUTER GRAPHICS PRINCIPLES OF PROGRAMMING LANGUAGES DATA STRUCTURE LAB PRINCIPLES OF PROGRAMMING LANGUAGES LAB COMPUTER GRAPHICS LAB R: IV (Regular) Subject Name PROBABILITY AND QUEUING THEORY COMPUTER ARCHITECTURE THEORY OF COMPUTATION	3,00 3,00 3,00 2,00 1,00 1,00 22,00 Credits 3,00 3,00	3 00 3 00 3 00 2 00 1 00 2 2,00 Apr. Credits Earned 3 00 3 00 3 00 3 00	7 61 6.75 8 29 9 36 9 67 8.55 Result : Pass 2015 Grade Point Index 8 46 9 53 7 62	B A A+ A+ A Grade	CSE 442 CSE 456 CSE 458 CSE 412 CSE 413 CSE 414 CSE 415 SGPA: 9.94 SEMESTE Subject Code	WEB SEARCH AND MINING ETHICAL HACKING MACHINELEARNING LAB - TCP / IP & WEB TECHNOLOGY MAJOR PROJECT INTERNSHIP / INDUSTRIAL TRAINING SEMINAR SR: VIII (Regular) Subject Name NETWORK SECURITY	3 00 3 00 3 00 3 00 1 00 1 00 1 00 2 0,0 0 Credits 3 00	3 00 3 00 3 00 1 00 2 00 1 00 1 00 20,00 Apr.2 Credits Earned 3 00	9 57 8 52 9 04 9 12 9 27 8 69 10 00 Result : Pass 2017 Grade Point Index 9 09	A A+ A+ A A+ A A+ A+ A+ A+ A+ A+ A+ A+ A
CSE 215 CSE 216 CSE 217 CSE 218 CSE 219 SCPA: 8.24 SEMESTE Subject Code CSE 221 CSE 222 CSE 223 CSE 224	COMPUTER GRAPHICS PRINCIPLES OF PROGRAMMING LANGUAGES DATA STRUCTURE LAB PRINCIPLES OF PROGRAMMING LANGUAGES LAB COMPUTER GRAPHICS LAB ER: IV (Regular) Subject Name PROBABILITY AND QUEUING THEORY COMPUTER ARCHITECTURE THEORY OF COMPUTATION DATABASE MANAGEMENT SYSTEM	3.00 3.00 2.00 1.00 1.00 22.00 Credits 3.00 3.00 3.00	3 00 3 00 3 00 2 00 1 00 22.00 Apr. Credits Earned 3 00 3 00 3 00 3 00 3 00	7 61 6.75 8 29 9.36 9 67 8.55 Result : Pas: 2015 Grade Point Index 8.46 9.53 7.62 8.40	B A A+ A+ A Grade A A+ B+ A	CSE 442 CSE 456 CSE 458 CSE 412 CSE 413 CSE 414 CSE 415 SGPA: 9.04 SEMESTE Subject Code CSE 421 CSE 422	WEB SEARCH AND MINING ETHICAL HACKING MACHINE LEARNING LAB - TCP / IP & WEB TECHNOLOGY MAJOR PROJECT INTERNSHIP / INDUSTRIAL TRAINING SEMINAR ER: VIII (Regular) Subject Name NETWORK SECURITY CLOUD COMPUTING	3 00 3 00 3 00 3 00 1 00 2 00 1 00 2 0,00 Credits 3 00 3 00	3 00 3 00 3 00 1 00 2 00 1 00 1 00 2 0,00 2 0,00 2 0,00 2 0,00 3 00 3 00	9 57 8 52 9 04 9 12 9 27 8 69 10 00 Result: Pass 2017 Grade Point Index 9 (9) 8 92	A A+ A+ A A+ A A+ A A+ A
CSE 215 CSE 216 CSE 217 CSE 218 CSE 219 SGPA: 8.24 SEMESTE Subject Code CSE 221 CSE 222 CSE 223 CSE 224 CSE 225	COMPUTER GRAPHICS PRINCIPLES OF PROGRAMMING LANGUAGES DATA STRUCTURE LAB PRINCIPLES OF PROGRAMMING LANGUAGES LAB COMPUTER GRAPHICS LAB ER: IV (Regular) Subject Name PROBABILITY AND QUEUING THEORY COMPUTER ARCHITECTURE THEORY OF COMPUTATION DATABASE MANAGEMENT SYSTEM ANALYSIS AND DESIGN OF ALGORITHM	3.60 3.60 3.00 2.80 1.00 22.00 Credits 3.00 3.00 3.00 3.00	3 00 3 00 3 00 2 00 1 00 2 2 00 2 2 00 Apr. Credits Earned 3 00 3 00 3 00 3 00 3 00 3 00 3 00 3 0	7 61 6.75 8 29 9.36 9.67 8.55 Result : Pass 2015 Grade Point Index 8.46 9.53 7.62 8.40 9.40	B A A+ A+ A Grade A A+ B+	CSE 442 CSE 456 CSE 458 CSE 412 CSE 413 CSE 414 CSE 415 SGPA: 9.04 SEMESTE Subject Code CSE 421 CSE 432 CSE 437	WEB SEARCH AND MINING ETHICAL HACKING MACHINE LEARNING LAB - TCP / IP & WEB TECHNOLOGY MAJOR PROJECT INTERNSHIP / INDUSTRIAL TRAINING SEMINAR SER: VIII (Regular) Subject Name NETWORK SECURITY CLOUD COMPUTING NATURAL LANGUAGE PROCESSING	3 00 3 00 3 00 3 00 1 00 1 00 2 0,00 Credits 3 00 3 00 3 00	3 00 3 00 3 00 1 00 2 00 1 00 2 0,00 2 0,00 Apr.2 Credits Earned 3 00 3 00 3 00	9 57 8 52 9 04 9 12 9 27 8 69 10 00 Result : Pass 2017 Grade Point Index 9 09 8 92 8 80	A A+ A+ A A A A A
CSE 215 CSE 216 CSE 217 CSE 217 CSE 218 CSE 219 SGPA: 8.24 SEMESTE Subject Code CSE 221 CSE 222 CSE 223 CSE 224 CSE 225 CSE 225 CSE 226	COMPUTER GRAPHICS PRINCIPLES OF PROGRAMMING LANGUAGES DATA STRUCTURE LAB PRINCIPLES OF PROGRAMMING LANGUAGES LAB COMPUTER GRAPHICS LAB ER: IV (Regular) Subject Name PROBABILITY AND QUEUING THEORY COMPUTER ARCHITECTURE THEORY OF COMPUTATION DATABASE MANAGEMENT SYSTEM ANALYSIS AND DESIGN OF ALGORITHM SOFTWARE ENGINEERING	3.00 3.00 2.00 1.00 1.00 22.00 Credits 3.00 3.00 3.00	3 00 3 00 3 00 2 00 1 00 22.00 Apr. Credits Earned 3 00 3 00 3 00 3 00 3 00	7 61 6.75 8 29 9.36 9 67 8.55 Result : Pas: 2015 Grade Point Index 8.46 9.53 7.62 8.40	B A A+ A+ A Grade A A+ B+ A	CSE 442 CSE 456 CSE 458 CSE 412 CSE 413 CSE 414 CSE 415 SGPA: 9.04 SEMESTE Subject Code CSE 421 CSE 432 CSE 437 CSE 451	WEB SEARCH AND MINING ETHICAL HACKING MACHINELLEARNING LAB - TCP / IP & WEB TECHNOLOGY MAJOR PROJECT INTERNSHIP / INDUSTRIAL TRAINING SEMINAR ER: VIII (Regular) Subject Name NETWORK SECURITY CLOUD COMPUTING NATURAL LANGUAGE PROCESSING GRAPH THEORY	3 00 3 00 3 00 3 00 1 00 1 00 1 00 2 0,00 Credits 3 00 3 00 3 00 3 00 3 00	3 00 3 00 3 00 1 00 2 00 1 00 2 0,00 Apr.2 Credits Earned 3 00 3 00 3 00 3 00 3 00	9 57 8 52 9 04 9 12 9 27 8 69 10 00 Result : Pass 2017 Grade Point Index 9 09 8 92 8 89 9 66	A A+ A+ A A A+ A+
CSE 215 CSE 216 CSE 217 CSE 218 CSE 219 SGPA: 8.24 SEMESTE Subject Code CSE 221 CSE 222 CSE 223 CSE 224 CSE 225 CSE 225 CSE 225 CSE 226 CSE 227	COMPUTER GRAPHICS PRINCIPLES OF PROGRAMMING LANGUAGES DATA STRUCTURE LAB PRINCIPLES OF PROGRAMMING LANGUAGES LAB COMPUTER GRAPHICS LAB ER: IV (Regular) Subject Name PROBABILITY AND QUEUING THEORY COMPUTER ARCHITECTURE THEORY OF COMPUTATION DATABASE MANAGEMENT SYSTEM ANALYSIS AND DESIGN OF ALGORITHM SOFTWARE ENGINEERING DBMS LAB	3.60 3.60 3.00 2.80 1.00 22.00 Credits 3.00 3.00 3.00 3.00	3 00 3 00 3 00 2 00 1 00 2 2 00 2 2 00 Apr. Credits Earned 3 00 3 00 3 00 3 00 3 00 3 00 3 00 3 0	7 61 6.75 8 29 9.36 9.67 8.55 Result : Pass 2015 Grade Point Index 8.46 9.53 7.62 8.40 9.40	Grade A A+ A A+ A A+ A A+ A+ A+ A+ A+ A+ A+ A	CSE 442 CSE 456 CSE 458 CSE 412 CSE 413 CSE 414 CSE 415 SGPA: 9.04 SEMESTE Subject Code CSE 421 CSE 432 CSE 437 CSE 451 CSE 455	WEB SEARCH AND MINING ETHICAL HACKING MACHINE LEARNING LAB - TCP / IP & WEB TECHNOLOGY MAJOR PROJECT INTERNSHIP / INDUSTRIAL TRAINING SEMINAR ER: VIII (Regular) Subject Name NETWORK SECURITY CLOUD COMPUTING NATURAL LANGUAGE PROCESSING GRAPH THEORY NEURAL NETWORK	3 00 3 00 3 00 3 00 1 00 1 00 1 00 2 0,00 2 0,00 2 0,00 3 00 3 00 3 00 3 00 3 00 3 00 3 00	3 00 3 00 3 00 1 00 2 00 1 00 2 00 2 00 Apr.2 Creifis Earned 3 00 3 00 3 00 3 00 3 00 3 00	9 57 8 52 9 04 9 12 9 27 8 69 10 00 Result : Pass 2017 Grade Point Index 9 09 8 92 8 80 9 26 9 76	A A+ A+ A+ A+ A+
CSE 215 CSE 216 CSE 217 CSE 218 CSE 219 SGPA: 8.24 SEMESTE Subject Code CSE 221 CSE 222 CSE 223 CSE 224 CSE 225 CSE 224 CSE 225 CSE 226 CSE 227 CSE 227 CSE 227	COMPUTER GRAPHICS PRINCIPLES OF PROGRAMMING LANGUAGES DATA STRUCTURE LAB PRINCIPLES OF PROGRAMMING LANGUAGES LAB COMPUTER GRAPHICS LAB ER: IV (Regular) Subject Name PROBABILITY AND QUEUING THEORY COMPUTER ARCHITECTURE THEORY OF COMPUTATION DATABASE MANAGEMENT SYSTEM ANALYSIS AND DESIGN OF ALGORITHM SOFTWARE ENGINEERING DBMS LAB ADA LAB II	3.60 3.00 2.00 1.00 2.20 1.00 22.00 Credits 3.00 3.00 3.00 3.00 3.00	3 00 3 00 3 00 2 00 1 00 22,00 Apr. Credits Earned 3 00 3 00 3 00 3 00 3 00 3 00 3 00 3 0	7 61 6.75 8 29 9.36 9.67 8.55 Result : Pass 2015 Grade Point Index 8 46 9.53 7.62 8.40 9.40 8.55	Grade A A+ A+ A A+ A A+ A+ A+ A+ A+ A+ A+ A+	CSE 442 CSE 456 CSE 458 CSE 412 CSE 413 CSE 414 CSE 415 SGPA: 9.04 SEMESTE Subject Code CSE 421 CSE 432 CSE 437 CSE 451 CSE 455 CSE 422	WEB SEARCH AND MINING ETHICAL HACKING MACHINE LEARNING LAB - TCP / IP & WEB TECHNOLOGY MAJOR PROJECT INTERNSHIP / INDUSTRIAL TRAINING SEMINAR SR: VIII (Regular) Subject Name NETWORK SECURITY CLOUD COMPUTING NATURAL LANGUAGE PROCESSING GRAPH THEORY NEURAL NETWORK MAJOR PROJECT & SEMINAR	3 00 3 00 3 00 3 00 1 00 1 00 2 0,00 Credits 3 00 3 00 3 00 3 00 3 00 3 00 3 00 2 0,00	3 00 3 00 3 00 1 00 2 00 1 00 2 000 Apr.2 Credis Earned 3 00 3 00 3 00 3 00 2 00	9 57 8 52 9 04 9 12 9 27 8 69 10 00 Result : Pass 2017 Grade Point Index 9 09 8 92 8 80 9 66 9 76 8 60	A A+ A+ A A+ A+ A
CSE 215 CSE 216 CSE 217 CSE 218 CSE 219 SGPA: 8.24 SEMESTE Subject Code CSE 221 CSE 222 CSE 223 CSE 224 CSE 225 CSE 225 CSE 225 CSE 226 CSE 227	COMPUTER GRAPHICS PRINCIPLES OF PROGRAMMING LANGUAGES DATA STRUCTURE LAB PRINCIPLES OF PROGRAMMING LANGUAGES LAB COMPUTER GRAPHICS LAB ER: IV (Regular) Subject Name PROBABILITY AND QUEUING THEORY COMPUTER ARCHITECTURE THEORY OF COMPUTATION DATABASE MANAGEMENT SYSTEM ANALYSIS AND DESIGN OF ALGORITHM SOFTWARE ENGINEERING DBMS LAB	3.00 3.00 2.00 1.00 1.00 22.00 Credits 3.00 3.00 3.00 3.00 3.00 3.00 3.00	3 00 3 00 3 00 2 00 1 00 2 2,00 Apr. Credits Earned 3 00 3 00 3 00 3 00 3 00 3 00 3 00 2 00 2	7 61 6.75 8 29 9 36 9 67 8.55 Result : Pas: 2015 Grade Point Index 8.46 9.53 7.62 8.40 9.40 9.40 8.55 9.15	Grade A A+ A B+ A A+ A A+ A A+	CSE 442 CSE 456 CSE 458 CSE 412 CSE 413 CSE 414 CSE 415 SGPA: 9.04 SEMESTE Subject Code CSE 421 CSE 432 CSE 437 CSE 451 CSE 455	WEB SEARCH AND MINING ETHICAL HACKING MACHINE LEARNING LAB - TCP / IP & WEB TECHNOLOGY MAJOR PROJECT INTERNSHIP / INDUSTRIAL TRAINING SEMINAR ER: VIII (Regular) Subject Name NETWORK SECURITY CLOUD COMPUTING NATURAL LANGUAGE PROCESSING GRAPH THEORY NEURAL NETWORK	3 00 3 00 3 00 3 00 1 00 1 00 1 00 2 0,00 2 0,00 2 0,00 3 00 3 00 3 00 3 00 3 00 3 00 3 00	3 00 3 00 3 00 1 00 2 00 1 00 2 00 2 00 Apr.2 Creifis Earned 3 00 3 00 3 00 3 00 3 00 3 00	9 57 8 52 9 04 9 12 9 27 8 69 10 00 Result : Pass 2017 Grade Point Index 9 09 8 92 8 80 9 26 9 76	A A+ A+ A+ A+ A+

Passed the UG course with Gross Grade Point Average (GGPA) of 8.80 on 10 point scale



Checked By:

परोक्षा प्रचित्रक Controller of Examination मौलाना Gentreller of Examination मौलाना Gentreller of Examination Waulens Azar National Institute of Technology भोषाल (भ.प्र.) / BHOPAL-462051 (M.P.)