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इन्दिरा गाँधी राष्ट्रीय मुक्त विश्वविद्यालय
INDIRA GANDHI NATIONAL OPEN UNIVERSITY
STUDENT EVALUATION DIVISION
MAIDAN GARHI, NEW DELHI - 110 068



POST GRADUATE DIPLOMA IN COMPUTER APPLICATION

PROGRAMME CODE: PGDCA_NEW
ENROLMENT NO : 2105151542
NAME : PRADEEP KUMAR
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CERTIFICATE NO. : 200208
SNO: HQ-530/1
DATE OF PRINTING: 21-Jun-2024
TERM-END EXAM : DECEMBER 2023
MTH. & YR. OF ADM : JULY 2021
MEDIUM : ENGLISH
REGION CODE:16

COURSE CODE	COURSE TITLE	Cr.	SEM	GRADE/MARKS IN ASSIGNMENTS			TERM END MARKS	PRACTICAL/ LAB/ PROJECT/ VIVA				OVERALL MARKS		CRS STS	T.E.E. MMYY
				AS1 Mks/Gr	AS2 Mks/Gr	AS3 Mks/Gr	Mks/Gr	LAB1 Mks/Gr	LAB2 Mks/Gr	LAB3 Mks/Gr	LAB4 Mks/Gr	Max Mks.	Mks. Obt.		
MCS201	PROGRAMMING IN C AND PYTHON	4	1	24.00	#	#	44.80	#	#	#	#	100	68.80	SC	0622
MCS202	COMPUTER ORGANISATION	4	1	22.80	#	#	32.20	#	#	#	#	100	55.00	SC	0622
MCS203	OPERATING SYSTEMS	4	1	23.70	#	#	35.70	#	#	#	#	100	59.40	SC	0622
MCSL204	WINDOWS AND LINUX LAB	2	1	10.95	#	#	#	7.00	7.00	#	#	50	24.95	SC	1221
MCSL205	C AND PYTHON LAB	2	1	12.60	#	#	#	7.00	7.00	#	#	50	26.60	SC	1221
MCS206	OBJECT ORIENTED PROGRAMMING USING JAVA	4	2	19.50	#	#	28.00	#	#	#	#	100	47.50	SC	0622
MCS207	DATABASE MANAGEMENT SYSTEMS	4	2	23.10	#	#	28.00	#	#	#	#	100	51.10	SC	0622
MCS208	DATA STRUCTURES AND ALGORITHMS	4	2	21.30	#	#	30.80	#	#	#	#	100	52.10	SC	0623
MCSL209	DATA STRUCTURES AND ALGORITHMS LAB	2	2	10.80	#	#	#	29.40	#	#	#	50	40.20	SC	1223
MCSL210	DBMS AND JAVA LAB	2	2	10.35	#	#	#	14.70	15.40	#	#	50	40.45	SC	1223
	TOTAL :	32										800	466.10		

POST GRADUATE DIPLOMA IN COMPUTER APPLICATION SUCCESSFULLY COMPLETED WITH 58.26 % (SECOND DIVISION)

Kma Kanjilal
REGISTRAR (SED)

..... SCHEME OF ASSESSMENT OF STUDENT'S PERFORMANCE .....

ABBREVIATIONS : >>>
: NOT APPLICABLE; **CT** : CREDIT TRANSFER; **Gr.** : GRADE; **Mks.** : MARKS; **AS.** : ASSIGNMENT; **CRS. STS.** : COURSE STATUS; **SC.** : SUCCESSFULLY COMPLETED; **Cr.** : CREDIT; **T.E.E. MMYY** : TERM END EXAM MONTH YEAR; **Mks Obt.** : MARKS OBTAINED; **Max Mks.** : MAXIMUM MARKS; **SEM** : SEMESTER;

PROGRAME METHODOLOGY : >>>

The performance of student in 'Post Graduate Diploma in Computer Application (PGDCA)' programme is assessed under 'Numerical Marking Scheme'. The students are required to complete the courses worth 32 credits. Evaluation Methodology has the following two components:

1.Continuous Evaluation and Term-end Examination. Continuous Evaluation carries 30% weightage and Term-end Examination carries 70% weightage. Practical Lab Courses (MCSL204, MCSL205, MCSL209, MCSL210) have two components Practical Term End and Continuous Practical Evaluation and carries 70% and 30% weightage respectively.
2.The Students,who have not studied math at (10+2) Graduation level are required to complete assignment and term-end examination component for the course BCS012: Basic mathematics as bridge course. It is a non credit course, Evaluation methodology for BCS012 : 25% weightage for continuous evaluation and 75% weightage for Term End Examination.
3.Assignment marks given on grade card for 2 credit courses are out of 15 Marks and for those of 4 credits courses are out of 30 marks.
4.Term End Examination (Theory) marks are given out of 70 marks 17.5.
5.Marks in each section of TEPE of courses MCSL204, MCSL205 and MCSL210 are given out of 17.5 marks. However, TEPE marks of MCSL209 are out of 35 marks.

>>>>> MINIMUM STANDARD FOR COMPLETION OF A COURSE AND PROGRAM <<<<<

Minimum 40% marks for Continuous evaluation, Term end examination, Practical separately with overall 40% marks.

SCHEME OF AWARDING DIVISION		
First Division with Distinction	:	75% and above
First Division	:	60% and 74.99%
Second Division	:	50% to 59.99%
Third Division	:	40% to 49.99%
Unsuccessful	:	Below 40%