



**STATEMENT OF MARKS(PROVISIONAL)**

**Master of Computer Application - I SEMESTER EXAMINATION (2023-24)**

**Name of Student:** SANDEEP NAUTIYAL

**Enrolment No:** PV-23010325

**Father's Name :** BUDHI RAM NAUTIYAL

**Roll No:** 2301325

	SUBJECT		CREDITS	MID SEM EXAM/Term Asst.III		SESSIONAL MARKS/Term Asst.I		END SEM EXAM/Term Asst.IV		PRACTICAL Marks/Term Asst.II		Total MARKS OBTAINED	GRADE	GRADE POINT
	CODE	NAME		Max.	Obt	Max.	Obt	Max.	Obt	Max.	Obt			
<b>Theory</b>	TMC101	Full Stack Development	3	25	19	25	23	50	36	-	-	78	A+	9
	TMC102	Computer Networks	3	25	18	25	19	50	32	-	-	69	A	8
	TMC103	Programming & Problem- Solving	3	25	18	25	20	50	33	-	-	71	A	8
	TMC104	Advanced Operating Systems	3	25	14	25	21	50	38	-	-	73	A	8
	TMC105 (4)	Cloud Computing	3	25	22	25	20	50	41	-	-	83	A+	9
	TMC106	Professional Communication & Career Skills -I	1	25	08	25	14	50	23	-	-	45	C	5
<b>Practical</b>	PMC101	Full Stack Development Lab	2	25	23	25	22	50	47	-	-	92	O	10
	PMC102	Operating System & Computer Networks Lab	2	25	22	25	21	50	38	-	-	81	A+	9
	PMC103	Programming & Problem- Solving Lab	2	25	17	25	21	50	33	-	-	71	A	8
	GP101	General Proficiency	1	-	-	-	-	100	83	-	-	83	A+	9

**Result:** Pass

**Total No. of Credits registered:** 23

**Total No. of Credits earned:** 23



**SGPA:** 8.43

**CGPA:**

**INSTRUCTIONS**

1. This is internet generated document and cannot be used for any legal purpose.
2. Original Marks Sheet will be issued only once. For issue of Duplicate marks sheet, the University office may be contacted.
3. The Candidate will be declared pass by securing at least 40 % marks by taking into account Mid Term Exam along with Sessional & End Term Marks in aggregate of each theory paper. However in practical, it is mandatory to obtain at least 40 % marks in Mid Term & End Term exam separately.
4. Candidate will be declared pass in a semester if he / she passes in all theory and practical subjects.
5. (i) A candidate may be awarded grace marks upto a maximum of 10 marks without any restriction in the theory subjects. No grace marks will be applied in practical subjects.  
 (ii) Grace marks will be applicable only to the candidates who can be declared pass in a semester after the award of the grace marks.
6. For 2019 batch onwards mandatory to obtain 30 % marks in end term theory subjects, and 40 % in mid & end sem Practical subjects separately.  
 Grace marks will be applicable only in theory subjects if the student pass in end semester exam.
7. NC=Non Credit

**Date**

**Checked by**

**Registrar**



**STATEMENT OF MARKS(PROVISIONAL)**

**Master of Computer Application - II SEMESTER EXAMINATION (2023-24)**

**Name of Student:** SANDEEP NAUTIYAL

**Enrolment No:** PV-23010325

**Father's Name :** BUDHI RAM NAUTIYAL

**Roll No:** 2301325

	SUBJECT		CREDITS	MID SEM EXAM/Term Asst.III		SESSIONAL MARKS/Term Asst.I		END SEM EXAM/Term Asst.IV		PRACTICAL Marks/Term Asst.II		Total MARKS OBTAINED	GRADE	GRADE POINT
	CODE	NAME		Max.	Obt	Max.	Obt	Max.	Obt	Max.	Obt			
<b>Theory</b>	TMC201	Advanced Database Management Systems	3	25	19	25	22	50	32	-	-	73	A	8
	TMC202	Advanced JAVA Programming	3	25	16	25	22	50	39	-	-	77	A+	9
	TMC203	Data Structures	3	25	16	25	22	50	34	-	-	72	A	8
	TMC204	Software Project Management (3)	3	25	17	25	23	50	33	-	-	73	A	8
	TMC205	Career Skills	2	25	11	25	12	50	17	-	-	40	P	4
	GE-I(1)	Research Methodology	2	-	-	-	-	100	48	-	-	48	B	6
<b>Practical</b>	PMC201	Advanced Database Management Systems Lab	2	25	21	25	22	50	43	-	-	86	O	10
	PMC202	Advanced JAVA Programming Lab	2	25	16	25	21	50	27	-	-	64	B+	7
	PMC203	Data Structures Lab	2	25	18	25	21	50	39	-	-	78	A+	9
	MCP201	Mini Project or Research Publication	1	-	-	-	-	100	83	-	-	83	A+	9

**Result:** Pass

**Total No. of Credits registered:** 23

**Total No. of Credits earned:** 23



**SGPA:** 7.83

**CGPA:**

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4. Candidate will be declared pass in a semester if he / she passes in all theory and practical subjects.
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(ii) Grace marks will be applicable only to the candidates who can be declared pass in a semester after the award of the grace marks.
6. For 2019 batch onwards mandatory to obtain 30 % marks in end term theory subjects, and 40 % in mid & end sem Practical subjects separately.  
Grace marks will be applicable only in theory subjects if the student pass in end semester exam.
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**STATEMENT OF MARKS(PROVISIONAL)**

**Master of Computer Application - III SEMESTER EXAMINATION (2024-25)**

**Name of Student:** SANDEEP NAUTIYAL

**Enrolment No:** PV-23010325

**Father's Name :** BUDHI RAM NAUTIYAL

**Roll No:** 2301325

	SUBJECT		CREDITS	MID SEM EXAM/Term Asst.III		SESSIONAL MARKS/Term Asst.I		END SEM EXAM/Term Asst.IV		PRACTICAL Marks/Term Asst.II		Total MARKS OBTAINED	GRADE	GRADE POINT
	CODE	NAME		Max.	Obt	Max.	Obt	Max.	Obt	Max.	Obt			
<b>Theory</b>	TMC301	Design and Analysis of Algorithm	3	25	15	25	20	50	30	-	-	65	B+	7
	TMC302	Mobile Application Development	3	25	18	25	19	50	33	-	-	70	A	8
	TMC303	Artificial Intelligence and Machine Learning	3	25	16	25	17	50	25	-	-	58	B+	7
	TMC304	Human Computer Interaction (2)	3	25	17	25	21	50	35	-	-	73	A	8
	XMC301	Career Skills	2	25	14	25	13	50	19	-	-	46	B	6
<b>Practical</b>	PMC301	Design & Analysis of Algorithm Lab	2	25	22	25	20	50	27	-	-	69	A	8
	PMC302	Mobile Application Development Lab	2	25	12	25	20	50	20	-	-	52	B	6
	PMC303	Artificial Intelligence and Machine Learning Lab	2	25	20	25	18	50	27	-	-	65	B+	7
	MCP301	Mini Project or Research Seminar	2	-	-	-	-	100	67	-	-	67	A	8
	GP301	General Proficiency	1	-	-	-	-	100	71	-	-	71	A	8

**Result:** Pass

**Total No. of Credits registered:** 23



**Total No. of Credits earned:** 23

**SGPA:** 7.30

**CGPA:**

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Grace marks will be applicable only in theory subjects if the student pass in end semester exam.
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**STATEMENT OF MARKS(PROVISIONAL)**

**Master of Computer Application - IV SEMESTER EXAMINATION (2024-25)**

**Name of Student:** SANDEEP NAUTIYAL

**Enrolment No:** PV-23010325

**Father's Name :** BUDHI RAM NAUTIYAL

**Roll No:** 2301325

	<b>CODE &amp; TITLE OF COURSES</b>		<b>No. of Credits</b>	<b>MID SEMESTER EXAM</b>		<b>SESSIONAL MARKS</b>		<b>END SEMESTER EXAM</b>		<b>Total</b>			<b>GRADE</b>	<b>GRADE POINT</b>
				<b>Max.</b>	<b>Obt</b>	<b>Max.</b>	<b>Obt</b>	<b>Max.</b>	<b>Obt</b>	<b>Max.</b>	<b>Min</b>	<b>Total</b>		
<b>Theory</b>	TMC401	Data Science using R	3	25	20	25	15	50	34	100	40	69	A	8
	TMC402 (3)	University Approved MOOCs or Certification (DSE-4)	3	25	21	25	22	50	42	100	40	85	A+	9
	TMC403 (2)	Advanced Graphics and Visual Computing (DSE-5)	3	25	15	25	18	50	22	100	40	55	B	6
	GE 401	Generic Elective - II	3	-	-	-	-	100	79	100	40	79	A+	9
<b>Practical</b>	MCP401	Internship/ Dissertation/ Capstone Project	8	-	-	-	-	100	70	100	40	70	A	8
	PMC401	Data Science using R Lab	2	25	19	25	19	50	27	100	40	65	B+	7
	GP401	General Proficiency	1	-	-	-	-	100	85	100	40	85	A+	9

**Result:** Pass

**Total No. of Credits registered:** 23

**Total No. of Credits earned:** 23

**SGPA:** 7.96

SGPA 1 SEM:8.43 Credit :23/23

SGPA 2 SEM:7.83 Credit :23/23

SGPA 3 SEM:7.30 Credit :23/23

**CGPA:** 7.88

SGPA 4 SEM:7.96 Credit :23/23

**Overall Result:** Pass



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Grace marks will be applicable only in theory subjects if the student pass in end semester exam.
7. NC=Non Credit



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