

MEMORANDUM**03 October 2023**

The following marks were awarded to **MANISHA P P** for the **I YEAR M. Sc. Mathematics DEGREE EXAMINATION** held in June 2022

Register Number : SN17MMS008**SUPPLEMENTARY APPEARANCE**

SUBJECT CODE	SUBJECTS	MARKS AWARDED	MAXIMUM MARKS	STATUS
PAPER I	ALGEBRA - I	22	75	-
PAPER II	ALGEBRA - II	23	75	-
PAPER III	LINEAR ALGEBRA	-	75	-
PAPER IV	REAL ANALYSIS - I	-	75	-
PAPER V	REAL ANALYSIS - II	-	75	-
PAPER VI	TOPOLOGY - I	-	75	-
PAPER VII	TOPOLOGY - II	-	75	-
PAPER VIII	DIFFERENTIAL EQUATIONS	48	75	-
PAPER IX	PARTIAL DIFFERENTIAL EQUATIONS	-	75	-
PAPER X	COMPUTER PROGRAMMING IN C++ (THEORY)	5	45	-
	PRACTICAL	-	30	-
	TOTAL	-	750	FAILED

Pass Requirement : An aggregate minimum of 40% marks with minimum 30% in each paper. For paperwise pass, 40% marks in each paper.

MEMORANDUM**03 October 2023**

The following marks were awarded to *NIVA M* for the **I YEAR M. Sc. Mathematics DEGREE EXAMINATION** held in June 2022

Register Number : **SN17MMS012****SUPPLEMENTARY APPEARANCE**

SUBJECT CODE	SUBJECTS	MARKS AWARDED	MAXIMUM MARKS	STATUS
PAPER I	ALGEBRA - I	-	75	-
PAPER II	ALGEBRA - II	-	75	-
PAPER III	LINEAR ALGEBRA	-	75	-
PAPER IV	REAL ANALYSIS - I	12	75	-
PAPER V	REAL ANALYSIS - II	30	75	-
PAPER VI	TOPOLOGY - I	30	75	-
PAPER VII	TOPOLOGY - II	-	75	-
PAPER VIII	DIFFERENTIAL EQUATIONS	-	75	-
PAPER IX	PARTIAL DIFFERENTIAL EQUATIONS	-	75	-
PAPER X	COMPUTER PROGRAMMING IN C++ (THEORY)	-	45	-
	PRACTICAL	-	30	-
	TOTAL	-	750	FAILED

Pass Requirement : An aggregate minimum of 40% marks with minimum 30% in each paper. For paperwise pass, 40% marks in each paper.

MEMORANDUM**03 October 2023**

The following marks were awarded to *FATHIMATHUL SHAHARBHANU* for the **I YEAR M. Sc. Mathematics DEGREE EXAMINATION** held in June 2022

Register Number : **KM17MMS004****SUPPLEMENTARY APPEARANCE**

SUBJECT CODE	SUBJECTS	MARKS AWARDED	MAXIMUM MARKS	STATUS
PAPER I	ALGEBRA - I	-	75	-
PAPER II	ALGEBRA - II	42	75	-
PAPER III	LINEAR ALGEBRA	30	75	-
PAPER IV	REAL ANALYSIS - I	-	75	-
PAPER V	REAL ANALYSIS - II	-	75	-
PAPER VI	TOPOLOGY - I	-	75	-
PAPER VII	TOPOLOGY - II	-	75	-
PAPER VIII	DIFFERENTIAL EQUATIONS	-	75	-
PAPER IX	PARTIAL DIFFERENTIAL EQUATIONS	-	75	-
PAPER X	COMPUTER PROGRAMMING IN C++ (THEORY)	-	45	-
	PRACTICAL	-	30	-
	TOTAL	427	750	PASSED

Pass Requirement : An aggregate minimum of 40% marks with minimum 30% in each paper. For paperwise pass, 40% marks in each paper.

MEMORANDUM**03 October 2023**

The following marks were awarded to *NEETHUKRISHNA P V* for the **I YEAR M. Sc. Mathematics DEGREE EXAMINATION** held in June 2022

Register Number : **KM17MMS008****SUPPLEMENTARY APPEARANCE**

SUBJECT CODE	SUBJECTS	MARKS AWARDED	MAXIMUM MARKS	STATUS
PAPER I	ALGEBRA - I	-	75	-
PAPER II	ALGEBRA - II	-	75	-
PAPER III	LINEAR ALGEBRA	-	75	-
PAPER IV	REAL ANALYSIS - I	-	75	-
PAPER V	REAL ANALYSIS - II	30	75	-
PAPER VI	TOPOLOGY - I	-	75	-
PAPER VII	TOPOLOGY - II	30	75	-
PAPER VIII	DIFFERENTIAL EQUATIONS	-	75	-
PAPER IX	PARTIAL DIFFERENTIAL EQUATIONS	-	75	-
PAPER X	COMPUTER PROGRAMMING IN C++ (THEORY)	-	45	-
	PRACTICAL	-	30	-
	TOTAL	343	750	PASSED

Pass Requirement : An aggregate minimum of 40% marks with minimum 30% in each paper. For paperwise pass, 40% marks in each paper.

MEMORANDUM**03 October 2023**

The following marks were awarded to *RINSHA M P* for the **I YEAR M. Sc. Mathematics DEGREE EXAMINATION** held in June 2022

Register Number : **KM17MMS010****SUPPLEMENTARY APPEARANCE**

SUBJECT CODE	SUBJECTS	MARKS AWARDED	MAXIMUM MARKS	STATUS
PAPER I	ALGEBRA - I	-	75	-
PAPER II	ALGEBRA - II	A	75	-
PAPER III	LINEAR ALGEBRA	-	75	-
PAPER IV	REAL ANALYSIS - I	-	75	-
PAPER V	REAL ANALYSIS - II	A	75	-
PAPER VI	TOPOLOGY - I	12	75	-
PAPER VII	TOPOLOGY - II	A	75	-
PAPER VIII	DIFFERENTIAL EQUATIONS	-	75	-
PAPER IX	PARTIAL DIFFERENTIAL EQUATIONS	-	75	-
PAPER X	COMPUTER PROGRAMMING IN C++ (THEORY)	A	45	-
	PRACTICAL	-	30	-
	TOTAL	-	750	FAILED

Pass Requirement : An aggregate minimum of 40% marks with minimum 30% in each paper. For paperwise pass, 40% marks in each paper.

MEMORANDUM**03 October 2023**

The following marks were awarded to **SANJANA K DAS** for the **I YEAR M. Sc. Mathematics DEGREE EXAMINATION** held in June 2022

Register Number : **KM17MMS012****SUPPLEMENTARY APPEARANCE**

SUBJECT CODE	SUBJECTS	MARKS AWARDED	MAXIMUM MARKS	STATUS
PAPER I	ALGEBRA - I	-	75	-
PAPER II	ALGEBRA - II	-	75	-
PAPER III	LINEAR ALGEBRA	-	75	-
PAPER IV	REAL ANALYSIS - I	-	75	-
PAPER V	REAL ANALYSIS - II	35	75	-
PAPER VI	TOPOLOGY - I	36	75	-
PAPER VII	TOPOLOGY - II	30	75	-
PAPER VIII	DIFFERENTIAL EQUATIONS	-	75	-
PAPER IX	PARTIAL DIFFERENTIAL EQUATIONS	33	75	-
PAPER X	COMPUTER PROGRAMMING IN C++ (THEORY)	25	45	-
	PRACTICAL	-	30	-
	TOTAL	349	750	PASSED

Pass Requirement : An aggregate minimum of 40% marks with minimum 30% in each paper. For paperwise pass, 40% marks in each paper.

MEMORANDUM**03 October 2023**

The following marks were awarded to **SHAHALA SHIRIN K K** for the **I YEAR M. Sc. Mathematics DEGREE EXAMINATION** held in June 2022

Register Number : **KM17MMS013****SUPPLEMENTARY APPEARANCE**

SUBJECT CODE	SUBJECTS	MARKS AWARDED	MAXIMUM MARKS	STATUS
PAPER I	ALGEBRA - I	-	75	-
PAPER II	ALGEBRA - II	39	75	-
PAPER III	LINEAR ALGEBRA	-	75	-
PAPER IV	REAL ANALYSIS - I	18	75	-
PAPER V	REAL ANALYSIS - II	30	75	-
PAPER VI	TOPOLOGY - I	30	75	-
PAPER VII	TOPOLOGY - II	4	75	-
PAPER VIII	DIFFERENTIAL EQUATIONS	-	75	-
PAPER IX	PARTIAL DIFFERENTIAL EQUATIONS	-	75	-
PAPER X	COMPUTER PROGRAMMING IN C++ (THEORY)	21	45	-
	PRACTICAL	-	30	-
	TOTAL	-	750	FAILED

Pass Requirement : An aggregate minimum of 40% marks with minimum 30% in each paper. For paperwise pass, 40% marks in each paper.

MEMORANDUM**03 October 2023**

The following marks were awarded to *HASHIM M* for the **I YEAR M. Sc. Mathematics DEGREE EXAMINATION** held in June 2022

Register Number : **GB17MMS006****SUPPLEMENTARY APPEARANCE**

SUBJECT CODE	SUBJECTS	MARKS AWARDED	MAXIMUM MARKS	STATUS
PAPER I	ALGEBRA - I	-	75	-
PAPER II	ALGEBRA - II	-	75	-
PAPER III	LINEAR ALGEBRA	-	75	-
PAPER IV	REAL ANALYSIS - I	-	75	-
PAPER V	REAL ANALYSIS - II	31	75	-
PAPER VI	TOPOLOGY - I	-	75	-
PAPER VII	TOPOLOGY - II	-	75	-
PAPER VIII	DIFFERENTIAL EQUATIONS	30	75	-
PAPER IX	PARTIAL DIFFERENTIAL EQUATIONS	10	75	-
PAPER X	COMPUTER PROGRAMMING IN C++ (THEORY)	-	45	-
	PRACTICAL	-	30	-
	TOTAL	-	750	FAILED

Pass Requirement : An aggregate minimum of 40% marks with minimum 30% in each paper. For paperwise pass, 40% marks in each paper.