Issue number   5350000383

D 013388

Tribhuvan University

Office of the Controller of Examinations
Kathmandu, Nepal

Academic Transcript

Student's Name : ARJUN KHATIWADA	**Regd. #:** 5-3-28-14-2013
Campus : University Campus, Kirtipur	**Institute/Faculty:** Science and Technology
Examination : Master's Degree in Mathematics (Semester System)	**Course Duration:** Two Years (Four Semesters)

Course No.	Subjects offered in the First Semester Examination	Credit Hrs.	Full Mark			Pass Marks			Mark Obtained			Remarks
			Asst.	Sem.	Total	Asst.	Sem.	Total	Asst.	Sem.	Total	
Math 553	Measure Theory and Integration I	5	20	30	50	10	15	25	18	26	44	
Math 555	Complex Analysis and Application I	5	20	30	50	10	15	25	19	22	41	
Math 560	Combinatorial Optimization	5	20	30	50	10	15	25	19	24	43	
Math 565	Algebra I	5	20	30	50	10	15	25	17	25	42	
Math 571	Mechanics	5	20	30	50	10	15	25	17	28	45	
	Total	25			250						215	

Course No.	Subjects offered in the Second Semester Examination	Credit Hrs.	Full Mark			Pass Marks			Mark Obtained			Remarks
			Asst.	Sem.	Total	Asst.	Sem.	Total	Asst.	Sem.	Total	
Math551	Topology I	5	20	30	50	10	15	25	19	26	45	
Math 554	Functional Analysis I	5	20	30	50	10	15	25	18	27	45	
Math 556	Differential Equations	5	20	30	50	10	15	25	19	26	45	
Math 559	Differential Geometry	5	20	30	50	10	15	25	15	26	41	
Math 592	Complex Analysis & Application II	5	20	30	50	10	15	25	19	27	46	
	Total	25			250						222	

Course No.	Subjects offered in the Third Semester Examination	Credit Hrs.	Full Mark			Pass Marks			Mark Obtained			Remarks
			Asst.	Sem.	Total	Asst.	Sem.	Total	Asst.	Sem.	Total	
Math 566	Algebra II	5	20	30	50	10	15	25	18	27	45	
Math 570	Theory of Numbers I	5	20	30	50	10	15	25	18	28	46	
Math 572	Functional Analysis II	5	20	30	50	10	15	25	18	25	43	
Math 574	Special Functions I	5	20	30	50	10	15	25	19	27	46	
Math 576	Partial Differential Equations I	5	20	30	50	10	15	25	18	24	42	
	Total	25			250						222	

2016/07/26

Prepared by   *Checked by*

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Campus :	University Campus, Kirtipur	Institute/Faculty:	Science and Technology
Examination :	Master's Degree in Mathematics (Semester System)	Course Duration:	Two Years (Four Semesters)

Course No.	Subjects offered in the Fourth Semester Examination	Credit Hrs.	Full Mark			Pass Marks			Mark Obtained			Remarks
			Asst.	Sem.	Total	Asst.	Sem.	Total	Asst.	Sem.	Total	
Math 552	Topology II	5	20	30	50	10	15	25	19	27	46	
Math 567	Linear Algebra	5	20	30	50	10	15	25	18	21	39	
Math 578	Measure Theory and Integration II	5	20	30	50	10	15	25	18	24	42	
Math 587	Partial Differential Equations II	5	20	30	50	10	15	25	19	23	42	
Math 593	Theory of Numbers II	5	20	30	50	10	15	25	18	26	44	
	Total	25			250						213	
	Grand Total	100			1000						872	

Programme Starting Year: 2013   Ending Year: 2015

Semester Roll No.	First	Second	Third	Fourth
504/070	2013	2014	2014	2015

Percentage : 87.20

Passed Division : Distinction

Passed Year : 2015

GENERAL INFORMATION ABOUT GRADING SYSTEM OF MASTER'S DEGREE IN MATHEMATICS (SEMESTER SYSTEM), FACULTY OF SCIENCE AND TECHNOLOGY, TRIBHUVAN UNIVERSITY

One credit hour equals ten marks. Completion of course work of at least 100 credit hours is required.

The grade is:

80% and above *Distinction*   70% and above *First Division*
60% and above *Second Division*   50% and above *Third Division*

The Student is not required to pass a course offered on an extra optional (Ext. Opt.) basis. Such a course will not contribute in any way in calculating the Total, Grand Total and Percentage.

2016/07/26

Date of Issue   *Prepared by*   *Checked by*   *Chief of Records Div.*   *Controller of Examinations*

NOTE : * means the student has passed in the second attempt. ** means the student has passed in more than two attempts.