Mathematics Training Programme for Undergraduate Students 01-13 July, 2019 Time-table

Registration: 8.30AM to 9.00AM

Date\Time	9:00 10:30	11:00 12:30	L	2:00 3:30	4:00 5:30
1-Jul-19	Inaguration Real Analysis	Foundations	υ	Linear Algebra	Differential Equations
2-Jul-19	Foundations	Linear Algebra	Ν	Differential Equations	Real Analysis
3-Jul-19	Linear Algebra	Differential Equations	с	Real Analysis	Foundations
4-Jul-19	Differential Equations	Real Analysis	н	Foundations	Linear Algebra
5-Jul-19	Real Analysis	Foundations		Linear Algebra	Differential Equations
6-Jul-19	Foundations	Linear Algebra		Differential Equations	Real Analysis
7-Jul-19	Rest Day	Rest Day		Rest Day	Rest Day
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8-Jul-19	Differential Equations	Real Analysis	L	Group Theory	Linear Algebra
8-Jul-19 9-Jul-19		Real Analysis Group Theory	L	Group Theory Linear Algebra	Linear Algebra Differential Equations
	Equations		_		Differential
9-Jul-19	Equations Real Analysis	Group Theory	υ	Linear Algebra	Differential Equations
9-Jul-19 10-Jul-19	Equations Real Analysis Group Theory	Group Theory Linear Algebra Differential	U	Linear Algebra Differential Equations	Differential Equations Real Analysis

Resource Persons

First Week

Dr. Anjan K. Chakrabarty : Real Analysis						
Prof. Sukanta Pati	: Linear Algebra					
Dr. Sweta Tiwary	: Diff. Equations					
Dr. Dhiren Kumar Basnet : Foundations						

Second Week

Dr. Anjan K. Chakrabarty : Real Analysis							
Prof. Arbind Lal	: Linear Algebra	A					
Dr. Bhupen Deka	: Diff.						
Equations							
Dr. Rupam Barman	: Group						
Theory							