

Sixth Annual Foundational School- Part I

03-30 December 2009

Date	Schedule of lectures		Schedule of tutorials	
	09:30-11:00	11:30-13:00	14:00-15:00	15:30-16:30
Thu 3/12	MK(1)	KNR(1)	MK(T1)	KNR(T1)
Fri 4/12	MK(2)	KNR(2)	MK(T2)	KNR(T2)
Sat 5/12	MK(3)	KNR(3)	MK(T3)	KNR(T3)
Sun 6/12	Sunday			
Mon 7/12	MK(4)	KNR(4)	MK(T4)	KNR(T4)
Tue 8/12	MK(5)	KNR(5)	MK(T5)	KNR(T5)
Wed 9/12	KNR(6)	KB(1)	KNR(T6)	KB(T1)
Thu 10/12	SS(1)	KB(2)	SS(T1)	KB(T2)
Fri 11/12	SS(2)	KB(3)	SS(T2)	UM1
Sat 12/12	SS(3)	KB(T3)	SS(T3)	
Sun 13/12	Sunday			
Mon 14/12	SS(4)	KB(4)	SS(T4)	KB(T4)
Tue 15/12	PS(1)	SS(5)	PS(T1)	SS(T5)
Wed 16/12	PS(2)	SSK(1)	PS(T2)	SSK(T1)
Thu 17/12	PS(3)	SSK(2)	PS(T3)	SSK(T2)
Fri 18/12	PS(4)	SSK(3)	PS(T4)	UM2
Sat 19/12	VU(1)	VU(T1)	---	---
Sun 20/12	Sunday			
Mon 21/12	VU(2)	SSK(4)	VU(T2)	SSK(T3)
Tue 22/12	VU(3)	SK(1)	VU(T3)	SK(T1)
Wed 23/12	VU(4)	SK(2)	VU(T4)	SK(T2)
Thu 24/12	PR(1)	SK(3)	SK(T3)	UM3
Fri 25/12	Holiday			
Sat 26/12	PR(2)	VU(5)	PR(T1)	-
Sun 27/12	Sunday			
Mon 28/12	PR(3)	SK(4)	PR(T2)	SK(T4)
Tue 29/12	PR(4)	SK(5)	PR(3)	UM4
Wed 30/12	PR(5)	PR(T4)	END OF PROGRAMME	

Number of lectures allotted for each topic			
Subject	Topic	Speaker	Duration (in hours)
Algebra	Modules over PID	S.S. Kannan	6.0
	Galios theory	K. N. Raghavan	9.0
	Applications	P. Rath	7.5
Total:			22.5
Analysis	ODE	M. Krishna	7.5
	Measure Theory	Srihari	7.5
	Fourier Analysis	S. Kesavan	7.5
Total:			22.5
Topology & Geometry	Differential Geometry	K. Biswas	6
	Smooth manifolds	V. Uma	6
	Intro. Alg. Top.	P. Sankaran	6
Total:			18
Grand	Total		63
Tutorials	Total		38
UM Lectures	Total		4

List of Speakers					
KNR	K. N. Raghavan	SSK	S. S. Kannan	PR	P. Rath
SS	Shrihari Sridharan	MK	M. Krishna	SK	S. Kesavan
KB	K. Biswas	PS	P. Sankaran	VU	V. Uma

Date	UM Speakers
Fri 11/12	R. Sridharan
Fri 18/12	V. Sunder
Thu 24/12	S. Ramanan
Tue 29/12	M.S. Raghunathan