

## GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY Sector 16-C, Dwarka, New Delhi - 110078

## **EXAMINATION DIVISION**

## **Conduct Branch-I**

PROPOSED THEORY DATE SHEET FOR SUPPLEMENTARY EXAMINATIONS (SEP 2012)

Programme: MD/MS

## **THEORY**

Time: 11:00 AM to 2:00 PM

Date/Day	Examination	Paper	
13.09.2012 Thursday	Pediatrics (MD)	Paper 1. Basic Sciences as applied to Pediatrics	
	Obst. & Gynec (MD)	Paper 1. Applied Basic Sciences to Obst. & Gynec	
	Orthopedics (MS)	Paper 1. Basic Sciences related to Orthopedics	
	Gen. Surgery (MS)	Paper 1. Basic Sciences related to Gen. Surgery	
14.09.2012 Friday	Pediatrics (MD)	Paper 2. Neonatology and Communitive Pediatrics	
	Obst. & Gynec (MD)	Paper 2. Obstrectis including Social Obstrictis and Disease of New Born	
	Orthopedics (MS)	Paper 2. Principles and Practices of Orthopedics	
	Gen. Surgery (MS)	Paper 2. Principles and Practice of Surgery	
17.09.2012 Monday	Pediatrics (MD)	Paper 3. General Pediatrics including Advances in Pediatrics related to cluster - I Specialities	
	Obst. & Gynec (MD)	Paper 3. Gynecology including Gynae Pathology and Operative Gynecology	
	Orthopedics (MS)	Paper 3. Recent Advances in Orthopedics and Trauma Surgery	
	Gen. Surgery (MS)	Paper 3. Principles and Practice of Operative Surgery	
18.09.2012 Tuesday	Pediatrics (MD)	Paper 4. General Pediatrics including Advances in Pediatrics related to cluster – II Specialties	
	Obst. & Gynec (MD)	Paper 4. Recent Advances in Obstretics and Gynecology	
	Orthopedics (MS)	Paper 4. Recent Advances in Orthopedics and Trauma Surgery	
	Gen. Surgery (MS)	Paper 4. Recent Advances in Gen. Surgery	

Note: Any representation regarding the proposed dates/ paper etc. may be forwarded to the Controller of Examination / Officer Incharge (Conduct) through the Coordinator-cum-Convener of MD/MS program latest by 10<sup>th</sup> August, 2012

For any clarification and query please contact:

Conduct Branch – I	011-25302263

(A.D. Lamba) Officer Incharge (Conduct)
Date: 01.08.2012

(Prof. Pravin Chandra)
Controller of Examinations