

UNIVERSITY SCHOOL OF BIOTECHNOLOGY
Guru Gobind Singh Indraprastha University
Sector-16C, Dwarka, New Delhi-110078, INDIA

No.F.GGSIPU/USBT/2016/

Dated: 16.08.2016

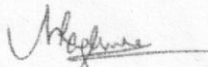
NOTICE

Subject: Course work of Ph.D. Programme for the academic session 2016-17.

This has reference to Notice No.GGSIPU/DRC/Ph.D./Adm./2016/1838 dated 10.08.2016. As per the Clause 4.4 of new Ph.D. Ordinance-12, the information regarding the course work of Ph.D. Programme for the academic session 2016-17 are as under:

1.	Courses being offered Ph.D. in Biotechnology (Syllabus enclosed)	:	BT-707 : Protein Purification and Characterization BT-717 : Advanced Molecular Biology and Functional Genomics
2.	Number of credits	:	3+3 : Total 6 Credits
3.	Whether offered during weekdays or weekends	:	Weekdays (Monday to Friday)
4.	Name of the School offering the said course	:	University School of Biotechnology
5.	Name of the teaching faculty	:	Prof. K. Kannan Prof. Meenu Kapoor Dr. Nimisha Sharma
6.	Classroom	:	ACR-217 and ADL-313 (Time Table attached)

Diary No. GGSIPU/USBT/543
Date: 16/8/16


(Prof. N. Raghuram)
Dean, USBT

PROF. N. RAGHURAM
Dean, University School of Biotechnology
Guru Gobind Singh Indraprastha University
Sector 16C, Dwarka, New Delhi-110078 (India)

Copy to:

1. Director, Research and Consultancy.
- ✓ 2. Head, UITS – To upload on the University website.
3. Notice Board.

TIME TABLE - AUGUST 2015
UNIVERSITY SCHOOL OF BIO - TECHNOLOGY

<u>Ph.D.</u> <u>DAY</u>	<u>9.00 AM</u>	<u>10:00 AM</u>	<u>11.00 AM</u>	<u>12.00 AM</u>	<u>1.00 PM</u>	<u>2.00 PM</u>	<u>:THEORY</u> <u>3.00 PM</u>	<u>4.00 PM</u>
D1						BT-707 BT/L BT13/ADL313	BT-707 BT/L BT13/ADL313	
D2								
D3		BT-717 BT/L BT05/ADL313	BT-717 BT/L BT05/ADL313	BT-717 BT/L BT11/ADL313				
D4								
D5				BT-717 BT/L BT11/ADL313		BT-707 BT/L BT13/ACR217	BT-707 BT/T BT13/ACR217	

SR *Waghmare*