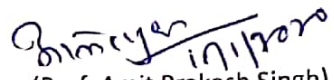**University School of Information, Communication & Technology**
**GGS Indraprastha University, Delhi**

Date: January 10, 2020

Notice for PhD scholars

Time-Table for the course work offered in even semester (2019-20) of PhD programme is attached herewith. All the PhD Scholars, who are interested to take this subject as course work, may submit their application on proforma of directed courses to undersigned.

(Prof. Amit Prakash Singh)
PhD programme coordinator
amit@ipu.ac.in

Copy to:

1. Dean, USICT for information please
2. All faculty members through email
3. DRC for information through email
4. Head, UITS with a request to upload on university web-site

GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

DWARKA CAMPUS SECT-16-C, DELHI-110 078. Website: www.ipu.ac.in

OFFICE OF THE DIRECTOR (RESEARCH & CONSULTANCY)

Email Id: drcipuggsipu@gmail.com

(DIRECTED COURSES)

To be filled by individual candidate   :   _____.

A.   DETAILS OF THE SCHOLALR :   Session _____.

1. Name of the Scholar   :   _____.

2. Pre Ph.D. Registration No   :   _____.

3. Address of the scholar with E-mail id &

   contact No. & Mobile   :   _____

_____

_____.

4.(a) University School in which the

   candidate is registered   :   _____.

(b) Name of University School/ Constituent College/

Affiliated College/ Approved Research Centre :   _____.

5. Category of registration (Full-Time/ Part-Time) : _____.

B. COURSE WORK TO BE REGISTERED IN THE CURRENT SEMESTER:

Sl. No	Course Code No.	Course Title	Credits	Signature of the Course Instructor

Signature of the Research scholar with date

Forward by Supervisor

(Signature of RAC members)

Recommended and Forwarded

Give specific reasons for allowing the candidate to do advance level course work (if less than 9 credits) as approved by SRC:

_____

_____

_____

Signature of the Dean with date
_____

Approved / Not Approved

(For Official Use Only):

(DRC)

Specific remarks if any:

Note:

1. Research scholars should take Advance PG Level courses only
2. Special Elective (advance level course):

(i) If it is already approved course, Dean should furnish the course code number and copy of the minutes of the Board of Studies.

(ii) If it is a new course the Dean should get the approval for the syllabus by B.O.S. the academic council before registering for the course through the concerned Board of Studies

3. Research scholars should obtain permission only for the course to be registered during that semester.

UNIVERSITY SCHOOL OF INFORMATION, COMMUNICATION & TECHNOLOGY, GGS IP UNIVERSITY

Time Table for Ph.D. Course Work (JAN – MAY 2020)

D/T	9.00-10.00	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.30
Mo	MECS-606 AC ECR-411	MECS-608 RLU ECR-504	MEIT-602 NP ECR-316	MEEC-604 CSR ECR-316				
Tu	MECS-606 AC ECR-411							
We			MEIT-602 NP ECR-316 / MECS-608 RLU ECR-504	MEEC-604 CSR ECR-316		MEEC-606 MK ECR-316		
Th	MECS-606 AC ECR-411		MEIT-602 NP ECR-316 / MECS-608 RLU ECR-504	MEEC-604 CSR ECR-316	MEIT-604 BS ECR-411	MEIT-604 BS ECR-411	MEEC-606 MK ECR-316	
Fr	MECS-606 AC ECR-411	MECS-606 AC ECR-411	MEIT-602 NP ECR-316 / MECS-608 RLU ECR-504	MEEC-604 CSR ECR-316	MEIT-604 BS ECR-411	MEIT-604 BS ECR-411 / MEEC-606 MK ECR-316	MEEC-606 MK ECR-316	
Sa		MEIT-602 BVR (ECR-316) MEIT-604 AC (ECR-216) MECS-606 NR (ECR-215)				MEEC – 606 MK (ECR-504) MECS-602 VPV (ECR-216) MEEC-604 CSR (ECR-316)		
Sun								

MECS – 602 : Object Oriented Analysis & Design
MECS – 606 : Advanced Algorithm Analysis & Design
MECS – 608 : Software Requirement & Estimation
MEIT – 602 : Advanced Mobile Computing
MEIT – 604 : Advanced Software Project Management
MEEC – 606 : Advanced VLSI Design
MEEC – 604 : Advanced Signal Processing

AC: Dr. Anuradha Chug
NP: Prof. Nupur Prakash
VPV: Dr. V. P. Vishwakarma
CSR : Prof. C. S. Rai
RLU: Dr. R. L. Ujjwal
BVR: Prof. B.V.R. Reddy
MK: Dr. Manoj Kumar
NR: Prof. Navin Rajpal
BS: Prof. Bharti Suri

(Ph.D. Coordinator)
USIC&T

Dean, USIC&T 10.1.2020.