University School of Information, Communication & Technology
Guru Gobind Singh Indraprastha University, Dwarka, Delhi

Date: 4th January,2017

NOTICE

Sub.: Directed Course(s) for Even Semester of PhD programme

Research Scholars admitted in USICT are directed to submit their choice of directed course(s) for even semester to their respective programme coordinator nominated by institute. A list of subjects offered is enclosed in attached time-table. A list of programme coordinator of the institute is given below. Scholars are directed to submit their application to respective coordinator(s).

S. No.	Institute	Name of Ph.D Coordinator	Email-Ids
1	AIACTR	Dr. Rashmi Gupta	rashmig71@yahoo.com
2	ASET	Dr. Devraj Singh	devraj2001@gmail.com
3	BPIT	Dr. Deepali Vermani	deepalivirmani@gmail.com
4	BVCOE	Dr. Vanita Jain	vanita.jain@bharatividyapeeth.edu
5	CBPGECJ	Prof. Vijay K. Minocha	pplgec@gmail.com; vkminocha@rediffmail.com
6	GBPGEC	Dr. V. Shrimali	Vibhakar.shrimali@gmail.com
7	HMRITM	Dr. Ravinder Kumar	ravinder_y@yahoo.com
8	MSIT	Prof. A.K Singh	drajayphd@gmail.com
9	NIEC	Dr. Arti M.K	arti_mk@yahoo.com
10	NPTI	Dr. S. Selvam	sethuselvam@yahoo.com
11.	USICT	Dr. Amit Prakash Singh	amit@ipu.ac.in

Last date to submit application of directed course(s)   : 11-January, 2017 (Wednesday)

This issues with the approval of Dean, USICT.

(Amit Prakash Singh)
Programme Coordinator, USICT

Copy to:

1. Dean, USICT for kind information
2. Director, Research & Consultancy, GGSIPU
3. Head, UITS with request to upload on university website
4. All Director and Programme coordinato of the institute through e-mail
5. All research scholars through e-mail
6. Guard file

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Academic Calendar

Of

PhD Course work

For

Academic Session 2016-17 (odd Semester)

Sr. No.		From	To
1.	Imparting instruction and/or laboratory work (including class test)	14-01-2017 (Sunday)	23-04-2017 (Sunday)
2.	Class Test (at respective venue of directed course work)	25-02-2017 (Saturday)	26-02-2017 (Sunday)
3.	Holiday	11-03-2017 (Saturday) 09-04-2017 (Sunday)	
5.	End-term Exam	6-May, 2017 Onwards	

(Amit Prakash Singh)
PhD Programme Coordinator, USICT

Copy to:
1. Dean, USICT for kind information
2. Director, Academic Affairs, GGSIPU
3. Controller of Finance, GGSIPU
4. Faculty members through e-mail
5. Head, UITS with a request to upload on university web-site
6. Notice Board

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Time Table of PhD Course work

Venue: USICT, GGSIPU, Dwarka, Delhi

(Jan – May, 2017)

	9 am -1 pm	1 pm -1.30 pm	1.30 pm - 5.30 pm
Saturday	MECS-606 Advanced Algorithm Analysis & Design Prof. Navin Rajpal: Room No. ECR-216		MEIT-602 (Advanced Mobile Computing) Dr. M. Bala Krishna: Room No. ECR-215
	MEEC-604 (Advanced Signal Processing) Prof. C. S. Rai Room No. ETL-314		MESP-612 Digital Image Processing Dr. Virendra Prasad Vishwakarma Room NO. ETL-316
	MEIT-604 (Adv. Software Project Management) Dr. Anuradha Chugh: Room No. E-601		MECS-616 (Software Metrics) Dr. R L Ujjwal : Room NO. ETL-216
			MEEC-610 Microwave integrated Circuit Prof. U C Ray : Room No. ETL-504
Sunday	MECS-604 (Advanced DBMS) Dr. R. Purwar : Room No. ECR-215		MEIT-606 (Computer Graphics & Animation) Dr. R. Rama Kishore : Room No. – ECR-215
	MECS-602 (Elective) (Object Oriented Analysis & Design) Dr. Anurag Jain : Room No. E-601		MEIT-608 Web Semantics Dr. Sanjay Kumar Malik: Room No. ETL-411
	MEEC-606 Adv. VLSI Design Dr. Manoj Kumar Room No. ETL-504		MEEC-616 (Telecommunication Switching & Tele-Traffic Engineering) Dr. Ashish Payal Room No. ETL-504

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Time Table of PhD Course work

Venue: GB Pant Government College of Engineering, Okhla, Delhi

(Jan – May, 2017)

	10 am-1 pm	1pm -1:30pm	1:30 pm - 4:30 pm
Saturday	MEDC-602 Advanced Information Theory and Coding Dr. Smiriti Agarwal		MESP-608 Wavelet Transform for Signal & Image Processing Dr. Vibhakar Shrimali
	Advanced IC Engine* Prof. Sagar Maji		MESP-612 Digital Image Processing Dr. Krishna Singh
	MEIT-604 Advanced Software Project Management Dr. Anu Saini		
	MERA-618 Optimization Techniques Dr. Vineet		Rapid Prototyping Dr. Ajay Singh Singholi
Sunday			MECS-612 Soft Computing Dr. Mamta Mittal

Note: Syllabus for Advanced IC Engine shall be prepared by Prof. Sagar Maji and submitted for approval of SRC and BoS.

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Time Table of PhD Course work

Venue: AIACTR, Geeta Colony, Delhi

(Jan – May, 2017)

	10 am -1 pm	1 pm -1.30 pm	1.30 pm – 4.30 pm
Saturday	MEIS-606 Information Security Risk Management Venue: AIACTR (Room No. D-301)*		MESP-612 Digital Image Processing Venue: AIACTR (Room No. D-201)*
	MEEC-626 Fuzzy Logic & Design Venue: AIACTR (Room No. D-201)*		

*Note: Teacher for the course work offered at AIACTR shall be announced later by Director of the AIACTR, Geeta Colony, Delhi

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Time Table of PhD Course work

Venue: NPTI, Badarpur, Delhi

(Jan – May, 2017)

	10 AM - 1 PM		
Sunday	Energy Management & Energy Efficiency Venue: NPTI Dr. S. Selvam		

Time Table of PhD Course work

Venue: MSIT, Janakpuri, Delhi

(Jan – May, 2017)

	10 am – 1 pm	**1 – 1.30 PM**	**1.30 PM – 4.30 PM**
Saturday	Nano Technology Prof. Ajay Kumar Singh Venue: MSIT, Janakpuri	LUNCH	Material Science Dr. Devraj Singh Venue: MSIT, Janakpuri

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
1				
2				
3				
4				

Signature of the Research scholar with date

Forwarded by
**   Supervisor   Programme Coordinator of the Institute   Director of the Institute**

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.