SHORT TERM COURSE ON "Mobile Computing" THROUGH ICT

(15.02.2016 to 19.02.2016)

ORGANIZED BY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING, NITTTR, CHANDIGARH DEPARTMENT OF CSE & IT, C. V. RAMAN COLLEGE OF ENGINEERING, BHUBANESWAR

Venue: BOSCH Auditorium, CVRCE

DATE	10:00 am to 11:15 am		11:30 am to 1:00 pm		2:00 pm to 4:00 pm
15.02.2016	Inauguration & Registration		Introduction to Wireless Communication		Urban sensing using smart phones
(Monday)	(CRK/SK)		and Mobile Computing		(DB)
			(RK)		
16.02.2016	Application Development using	Т	Application Development using	L	Role of Mobile Agents in Mobile Computing
(Tuesday)	Android-I	E	Android-II	U	(RBP)
•		Α		Ν	
	(Mayank Arora)		(Mayank Arora)	С	
17.02.2016	Application Development using	В	Application Development using	Η	GSM, GPRS and 3G Technoloies
(Wednesday)	Android-III	R	Android-IV		(SBLS)
-	(Mayank Arora)	E	(Mayank Arora)	B	
18.02.2016	Security Threats in Various	Α	Security Issuess for Mobile Devices	R	MANETs
(Thursday)	Networks	K	(SK)	Ε	(CRK)
	(SK)			Α	
19.02.2016	Mobile Computing vs. Other		Mobile Cloud Computing	K	Feedback & Valediction
(Friday)	Computing Technologies		(Aditya Bhardwaj)		(CRK)
	(Mala Kalra)				

Course Coordinator: Professor C. Rama Krishna, Professor and Head, Department of CSE, NITTTR, Chandigarh

INSTRUCTIONS:

1. Interested faculty members are requested to register on or before 13th February, 2016

2. There is No Registration Fee

- 3. Registration is First Come First Serve Basis
- 4. Certificate will be provided by NITTTR, Chandigarh

Contact for Registration: Mr. Swagat Ranjan Sahoo (Department of CSE) and Mr. Chandra Kanta Mohanty (Department of IT)