

GTU's Master's Programs

M.E. (IT Systems and Network Security)

and

M.E. (Wireless Mobile Computing)

FEEDBACK from EMINENT EXPERTS



“One of the Best ME programs in the country that covers such a wide range of topics. The subjects are well structured and ordered and by the time the students complete the course, they are well equipped for the industry as well as the academia”.

Manu Zacharia

*Microsoft MVP (Enterprise Security), ISLA-2010 (ISC)²
C\|EH, C\|HFI, MCP, CCNA, AFCEH
Certified ISO 27001:2005 Lead Auditor*



“M.E. program of GTU which is conducted by CDAC is very well structured and very well executed program. The contents are good and the passion with it is managed definitely worth appreciation. The infrastructure is also best in class. I wish all the best to all the students, GTU and CDAC. I am sure that this will soon be known as one of the best M.E. program in India.”

Dinesh Anantwar

*Ex-Head Education and Research, Infosys-Pune
Ex-Global Head Training Delivery and Certifications iGATE Patni,
Member "Board of Studies" at Symbiosis International University*



“Its a great initiative by C-DAC by collaborating with academics. The students are benefited by experts coming from Industry, R & D organization, and Academia.”

*Vijay Ukani
Associate Professor,
Computer Engineering Department,
Institute of Technology,
Nirma University*



“It is a unique concept of industry academia partnership for education. Students get opportunity to learn theoretical concepts from academic experts and get practical exposure from industry experts of respective subjects.”

*Zunnun Narmawala
Assistant Professor
Computer Engineering
Institute of Technology
Nirma University*



“We are all aware that engineering is a practical science and I appreciate your efforts in bringing industry people into the teaching of the subjects as that will vastly improve the students’ prospects of securing a job easily. To bridge this gap we need to address the current needs of the industry.”

*Satish N
Lead/Manager
training/mentoring/development services, resource creation,
Integrated solutions Inc.*



Industrial Visit Report

For

IT Systems and Network Security

Wireless Mobile Computing

S. No	Organization	Date	Presentation Part	Speaker	Contact Details
	C-DAC Pune Date: 23rd February 2012 to 27th February 2012				
1	C-DAC Pune	23-02-2012 (11AM -1PM)	<u>GSDG Group:</u> 1. Explain Product made by GSDG group. 2. Explain R & D project to students and gave presentation on it. 3. Explain Application Based Project to students. (All project going on GIS based application.)	Mr. Shivakumar	Email: vshivakumar@cdac.in Ph no. 020 25503257/233
2		23-02-2012 (2PM -4PM)	<u>GIST Group (Graphics and Intelligence based Technology)</u> : 1. Introduction of Speech Processing, Image Processing, Development Tools and Technologies, Embedded Systems, Video Work Systems Etc.. 2. Explain Application based Projects a. Indian Language Computing. b. Benchmarking and Evolution c. Ayusoft (For Aurvedic Doctors, regarding Sanskrit Medicine translation) d. Keyboard Language	Mr.Ampili Sreekumar Mr.Vainateya Koratkar	Contact: www.cdac.in/gist



			<p>Solution.</p> <ul style="list-style-type: none">e. Localization of wireless applicationf. Convert website in local language.g. Urdu search engineh. Text to Speech conversioni. Embedded application		
3		23-02-2012 (4PM -6PM)	<p><u>ACTS Group (Education and Technology):</u></p> <ul style="list-style-type: none">1. Discuss about HPC, Supporting of National Requirement of Information Technology dept.2. Mantra Language Processor3. Cloud Architecture4. Grid Garuda5. E-learning6. E-inclusion	<p>Mr.Aditya Kumar Sinha</p> <p>Mr. Devashish</p> <p>Mr. Ritesh</p>	<p>www. acts.cdac.in</p>
4		24-02-2012 (11AM -1PM)	<p><u>Medical Informatics Group:</u></p> <ul style="list-style-type: none">1. Explain ongoing activity, Research Activity on Telemedicine2. Explain project Mercury web Tele medicine	<p>Ms. Manisha Mantri,</p> <p>Ms. Anisha</p>	
5		24-02-2012 (2PM -4PM)	<p><u>e- Governance Group:</u></p> <ul style="list-style-type: none">1. Explain e-governance project2. E-Pariksha3. E-Registration4. Work management System5. Land Management System	<p>Mr. Amith,</p> <p>Mr. Saila</p>	<p>Contact: amitd@cdac.in</p>



6		24-02-2012 (4PM -6PM)	Network Security , Information Security, Cyber Crime	Mr. Niranjan	Contact: niranjan@netco nclave.com, www.conclave. com Ph. No. 9890925750
7		27-02-2012 (11AM -1PM)	HPC Group: Explain HPC and Parallel Processing	Mr. Kapil Matur	www.cdac.in
8		27-02-2012 (2PM -6PM)	Visit ParamYuva Super Computer Explain ParamYuva Super Computer at the C-DAC Pune University	Mr. Anish Kumar	www.cdac.in
<p>Bangalore Date: 29th February 2012 to 4th March 2012</p>					
9	mPower IT web Experts	29-02-2012 (2PM -6PM)	<ol style="list-style-type: none"> 1. Introduction Part of mPower IT web Experts 2. Explain and discuss web portal development Technology “Liferay”. 3. Oriented on a few important processes in IT operation and Training solutions. 4. Seminar on a broader aspect of choices and behaviour one must adapt to be able to stand out as global professionals and extraordinary specialists in IT field by Syed Habeeb. 	Mr. Azer Ali, Mr. Syed Habeeb.	Email-id: <a href="mailto:idris@mpowergl
obal.com">idris@mpowergl obal.com Mobile: 9845856558



10	C-DAC, Bangalore	02-03-2012 (2PM -6PM)	<ol style="list-style-type: none">1. Seminar on Information Security and Awareness.2. Visited Super Computer PARAM PADAMA.3. Explanation of PARAM PADAMA.	Mr. Sarwan, Mr. Samul	www.cdac.in
11	Infosys, Bangalore	03-03-2012 (9AM-6PM)	<ol style="list-style-type: none">1. Building aspirations of students2. Exposing the reach of IT & Engineering in our daily lives.3. Exposing students to a world class environment and learning methodologies.4. Promoting gender sensitivity and inclusivity.	Mr.Lakshmi Narasimhan	Email: lakshmi_narasimhan02@infosys.com Mobile: +91-9916728193 www.infosys.com

Prepared By: Gardas Naresh Kumar



Students at C-DAC, Bangalore



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