National Institute of Electronics and Information Technology

**(An Autonomous body of Department of Electronics & Information Technology,
Ministry of Communications and Information Technology, Govt. of India)**

PRACTICAL EXAMINATIONS

Institute Details: (in CAPITAL letters only)

Name of the Institute with ACCR Nos (not the PROV / FULL No)																											
	O						**A**						**B**						**C**								
Address for Communication																											
City																											
State										**PIN Code**																	
Contact No.	**Tel**									**Mob No**																	
Email ID																											
No. of Personal Computers (ref. Annex-I for specifications) that may be spared for conduct of Practical Exams.																											

Chief Executive and Examiners Details: (in CAPITAL letters only)

(Enter details for the Level(s) for which the Institute is accredited. Details of the faculties for the 1st, 2nd and 3rd Examiners should not be the same. However, an eligible faculty member may be nominated as a Practical Examiner at more than one Level.)

CE/ Level	Particulars	1st Examiner	2nd Examiner	3rd Examiner
O	Name Mobile Email			
A	Name Mobile Email			
B	Name Mobile Email			
C	Name Mobile Email			
Chief Exec.	**Name with Designation:**			
	Phone No.	**Mobile No:**	**Email:**	

This is to certify that:

1. **The faculties possess the prescribed qualifications and experience as referred under Annexure-I.**
2. **The software, hardware, power back-up and other infrastructure as referred under Annexure-I are available.**
3. **The information furnished above is true to the best of my knowledge and belief.**

Signature of the Chief Executive

(Seal of the Accredited Institute)

[Type text]

NORMS OF FACULTY/ RESOURCES FOR APPOINTMENT AS PRACTICAL EXAMINERS & ALLOCATION AS EXAM CENTRE

Level	Practical Examiner Qualifications and Experience Criteria (Minimum 2 years post-qualification experience is required.)	Software	Hardware	Others
'O'	BCA OR PGDCA OR B. Sc. (Computer Science) OR 'A' LEVEL	1. Linux/Windows98/2000/XP 2. Linux/ Unix/ Windows NT/ Novell Netware 3. Star Office/ MS Office 97/2000/ XP, Visual Fox Pro, Visual Basic 6.0, Internet Explorer/ Netscape Navigator/ Web Publishing Tool JDK 1.3/ Oracle J developer 3.2.2 4. C Compiler	12 PCs with configuration capable to host the relevant Software (as per syllabus) for the Level of course	1. PRINTER 2. UPS 3. DG SET 4. Broadband Connection
'A'	MCA OR B.E./B.TECH (Computer Science) OR 'B' LEVEL	1. Linux/Windows98/2000/XP 2. Linux/Unix/Windows NT/Novell Netware 3. Star Office/ MS Office 97/2000/ XP, Visual Fox Pro, Visual Basic 6.0, Internet Explorer/ Netscape Navigator/ Web Publishing Tool JDK 1.3/ Oracle J developer3.2.2, AUTOCAD / Corel Draw / M S Visio. Oracle/ SQL Server 4. C & C++ Compiler	12 PCs with configuration capable to host the relevant Software (as per syllabus) for the Level of course	1. PRINTER 2. UPS 3. DG SET 4. Broadband Connection
'B'	M.E./M.TECH (Computer Science) OR 'C' LEVEL	1. Linux/Windows98/2000/XP 2. Linux/Unix/Windows NT/Novell Netware 3. Star Office/ MS Office 97/2000/XP, Visual Fox Pro, Visual Basic 6.0, Internet Explorer/ Netscape Navigator/ Web Publishing Tool JDK 1.3/ Oracle J developer 3.2.2, AUTOCAD/Corel Draw/ M S Visio. Oracle/ SQL Server, CASE Tool, Win Runner/ Load Runner, RASMOL,BLAST, Fasta, Work Bench and NCBI Software Tools (Entrez) etc 4. C, C++, Java MPI , PVM	12 PCs with configuration capable to host the relevant Software (as per syllabus) for the Level of course	1. PRINTER 2. UPS 3. DG SET 4. Broadband Connection
'C'	M.E./M.TECH (Preferably Ph. D) OR Equivalent in Computer Science	1. Linux/Windows /2000/XP/Vista 2. Linux/Unix/Windows NT/ Novell Netware 3. Star Office / MS Office, Internet Explorer, Internet Explorer / Web Publishing Tool, JDK / Oracle J Developer2, AUTOCAD/CorelDraw / MS Visio, Microsoft Visual Studio .Net.,Oracle / SQL Server. Standard Multimedia Tools,CASE Tool,Win Runner/ Load Runner, RASMOL, AST,Fasta,WorkBench and NCBI Software Tools(Entrez), Small Talk Laboratories, Rational Rose and other Rational Corporation products, Gemstore, Versent, Matlab/ Mathematics (with relevant tool boxes), Network Simulation Software, Network management tools, Firewall, Network traffic analysis tool, RTOS etc. 4. C & C++ Compiler, Java MPI, PVM, SMIL Interpreter and Open MP	12 PCs with configuration capable to host the relevant Software (as per syllabus) for the Level of course	1. PRINTER 2. UPS 3. DG SET 4. Broadband Connection

*: Minimum 2 years experience is required.

[Type text]