

National Institute of Electronics and Information Technology
South-West Delhi (Janakpuri) Centre
Institutional area, 16/1-2, Pankha Rd, near Police Station, D Block, Janakpuri
New Delhi, Delhi 110058

Eligibility Criteria: Walk-in for the hiring of Faculty, Lab Assistant and Network Administrator for NIELIT South-West Delhi (Janakpuri) purely on contract basis

S. No.	Position	Essential Qualification	Post Qualification Experience	Consolidated Monthly Remuneration	Desired Knowledge/ Qualification/ Certification
1	Associate Faculty (IT) (01)	a. MCA/DOEACC B Level/ B.E./B.Tech (Computer Science or Computer Engg or IT)/ M.Sc (CS/IT) or Equivalent* or higher from a recognized University/Institute	Min 3+ Years of experience	Rs. 35,000/-	Having working knowledge of Java/ J2EE/ Artificial Intelligence/ Digital Marketing/.Net/PHP/RDBMS/Python/Cyber Security/Big Data/Cloud Computing/ Android/CCNA/ Server Administration or any latest upcoming technology
		b. M.Tech/M.E. in (Computer Science or IT) / Ph.D or equivalent* from a recognized University/Institute	Min 1+ Years of experience		
2	Assistant Faculty (IT)	a. MCA/DOEACC B Level/ B.E./B.Tech (Computer Science or	Min 1+ years of experience	Rs. 30,000/-	Having working knowledge of Java/ J2EE/ Artificial

	(01)	Computer Engg. Or Information Technology)/M.Sc (CS/IT) or Equivalent* or higher from a recognized University			Intelligence/ Digital Marketing/.Net/PHP/RDBMS/Python/Cyber Security/Big Data/Cloud Computing/Android/ CCNA/ Server Administration or any latest upcoming technology
		b. BCA/DOEACC IT-A Level /PGDCA or Equivalent* or higher from a recognized University/Institute	Min 2+ years of experience		
		c. M.Tech / M.E. in (Computer Science or IT) or equivalent* from a recognized University/Institute	Nil		
		M.Tech /M.E. in (Electronics, Electronics and Communication, Electronics and Electrical, Electronics and Telecommunication) / Ph.D or equivalent* from a recognized University/Institute	Min 1+ Years of experience		
3	Assistant Faculty (Electronics) (01)	a. M.Tech/M.E. in (Electronics, Electronics and Communication, Electronics and Electrical, Electronics and Telecommunication) or equivalent* from a recognized University/Institute	Nil	Rs. 30,000/-	Having working knowledge of VLSI, Embedded System, IOT, MATLAB, or any latest upcoming technology

		b. B.E./B.Tech (Electronics, Electronics and Communication, Electronics and Electrical, Electronics and Telecommunication)/M.Sc (Electronics and Applied Electronics) or Equivalent* or higher from a recognized University	Min 1+ years of experience		
4	Lab Assistant (02)	a. BCA / BSc (IT/Electronics/CS) / Graduation with A Level or CHM – A level/PGDCA or equivalent or higher from a recognized University	Nil	Rs.22,000/-	Having knowledge of Software Installation, OS Installation, Firewall management/ BIOS Configuration, IP Configuration/ Lab Management / Networking Essentials / Troubleshooting of PC and other Hardware Devices and Assembly of Computer
		b. Graduate and IT O Level/ CHM O Level/ MAT O Level or equivalent or higher from a recognized University	1 Year relevant experience		
		c. IT O Level/ CHM O Level/ MAT O Level or Equivalent* or higher from a recognized University	2 Year relevant experience		
5	Network Administrator (01)	a. B.E / B. Tech (Computer Science/IT/Electronics/Electronics & Communications)/ M.E /M. Tech. (Computer Science /IT/Electronics/Electronics & Communications)/M.S. (Computer	2 Year relevant experience	Rs. 35,000/-	a. Fully support, configure, maintain, and upgrade corporate customer's networks and in-house servers. b. Configuring network hardware like servers, routers,

		<p>Science /IT/Electronics/Electronics & Communications)/ M.Sc. (Computer Science/ IT/ Electronics/ Electronics & Communications)/MCA/DOEACC 'B Level' / DOEACC 'C Level' b. Valid Cisco CCNA Certification</p>		<p>switches, firewall (UTM Devices) etc. c. Should have knowledge of standard network policies and procedures, network security and connectivity. d. Should have knowledge of punching and configuring of LAN Cables. e. Installing and configuring computer networks and systems through VLAN Management. f. Monitor network performance (availability, utilization, throughput, goodput, and latency) and test for weaknesses. g. Set up user accounts, permissions and passwords h. Resolve problems reported by end user i. Good analytical and problem-solving approach. j. Strong User-interaction skill and co-ordination skill k. The experience in managing networks of small and medium corporate. l. Experience in handling cross platform OS like Linux, CentOS,</p>
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					Windows etc. m. Knowledge of configuring Active Directory, LDAP Server etc. n. Knowledge of Optical Fiber Network including troubleshooting, splicing etc.
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**Note: The Qualification of the candidates must be from a recognized Institution/Board/University as per Govt. of India rules*