## **Eligibility Criteria for position of Faculty**

S. No.	Position	Essential Qualification	Post Qualification Experience	Desired Knowledge/ Qualification / Certification	Consolidated Monthly Remuneratio
1	Associate Faculty (Social and Mobile)	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 b) M.Tech/M.E. in (Computer Science or IT) / Ph.D or equivalent* from a recognized University/Institute	Min 3+ Years of experience with proficiency in Social Media and Mobile App development  Min 1+ Years of experience with proficiency in Social Media and Mobile App development	<ul> <li>Certification in Mobile App. development (Android/IOS) is desirable.</li> <li>Candidates should have teaching experience of Mobile App. development (Android/IOS) and various tools i.e. Google Analytics/Sprout Social/Hootsuit Analytics/Twitter</li></ul>	
2	Associate Faculty (Artificial Intelligence)	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 b) M.Tech/M.E. in (Computer Science or IT) / Ph.D or equivalent* from a recognized University/Institute	Min 3+ Years of experience with proficiency in Python/R, AI & Machine Learning, Data Science/ Analysis.  Min 1+ Years of experience with proficiency in Python/R, AI & Machine Learning, Data Science/Analysis	Age limit: 40 years as on 11- 11- 2024.  Certification in Artificial Intelligence /Machine Learning is desirable. Candidates should have strong mathematics background and teaching experience of Artificial Intelligence /Machine Learning Topics Age limit: 40 years as on 11- 11- 2024.	
3	Associate Faculty (Cloud Computing)	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 b) M.Tech/M.E. in (Computer Science or IT) / Ph.D or equivalent* from a recognized University/Institute	Min 3+ Years of experience with proficiency in in Cloud Computing.  Min 1+ Years of experience with proficiency in in Cloud Computing	<ul> <li>Certification in Cloud Computing is desirable</li> <li>Candidates should have teaching experience of Cloud Computing with hands-on experience</li> <li>Age limit: 40 years as on 11- 11- 2024.</li> </ul>	
4	Senior Resource Person (IT)/ Associate Faculty (IT)	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	Having working knowledge of Java/ J2EE/ Artificial Intelligence/ Digital Marketing/.Net/PHP/RDBMS/Pytho n / 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	experience		
5	Resource Person (IT)/ Assistant Faculty (IT)	a) MCA/DOEACC B Level/ B.E./B.Tech (Computer Science or Computer Engg. Or Information Technology)/M.Sc (CS/IT) or Equivalent* or higher from a recognized University	Min 1+ years of experience	Teaching Experience &working knowledge of Artificial Intelligence/ Digital Marketing/. Net/PHP/RDBMS/Python/JAVA/C yber Security/Big Data/Cloud Computing/Android/ CCNA/ Server Administration/ Full Stack Developer or any latest upcoming technology.	Rs.40,000/-
		b) BCA/DOEACC IT-A Level/PGDCA or Equivalent* or higher from a recognized University/Institute	Min 2+ years of experience	technology.	
		c) M.Tech / M.E. in (Computer Science or IT) or equivalent* from a recognized University/Institute	Nil		
6	Senior Resource Person(Electronics) /Associate Faculty (Electronics)	a) B.E./B.Tech (Electronics, Electronics and Communication, Electronics and Electrical, Electronics and Telecommunication) / M.Sc (Electronics or Applied Electronics) or Equivalent* or higher from a recognized University/Institute	Min 3+ Years of experience	Teaching Experience &working knowledge of VLSI, Embedded System, IOT, MATLAB, orany latest upcoming technology	Rs.45,000/-
		b) 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		
7	Resource Person (Electronics ) / Assistant Faculty (Electronics )	a) M.Tech / M.E. in (Electronics , Electronics and Communication, Electronics and Electrical , Electronics and Telecommunication) or equivalent* from A recognized University/Institute	Nil	Teaching Experience &working knowledge of VLSI, Embedded System, IOT,MATLAB, or any latest upcoming technology	Rs.40,000/-
		b) B.E./B.Tech (Electronics , Electronics and Communication , Electronics and Electrical , Electronics and Telecommunication )/M.Sc (Electronics and Applied Electronics) or	Min 1+ years of experience		

		Equivalent* or higher from a recognized University			
8	Senior Resource Person (Multimedia)/ Associate Faculty (Multimedia)	a) Graduate with three-year Diploma in Multimedia <b>OR</b> DOEACC A Level with three-year Diploma in Multimedia	Min 2+ years of experience	Teaching Experience &working knowledge of tools for 2D / 3D Visual Effects/Audio effects/Corel/Adobe Software/ Projects/Showreel and other multimedia tools	Rs.45,000/-
		b) Graduate with two-year Diploma in Multimedia <b>OR</b> DOEACCA Level with two-year Diploma in Multimedia	Min 3+ years of experience		
9	Resource Person (Multimedia) / Assistant Faculty (Multimedia)	a) Graduate with one year Diploma in Multimedia Or b) DOEACC A Level with one-year Diploma in Multimedia	2+ Year relevant experience	Teaching Experience &working knowledge of tools for 2D / 3D Visual Effects/Audio effects/Corel/Adobe Software/ Projects/Showreel and other multimedia tools	Rs.40,000/-
10	Resource Person (Accounts) / Assistant Faculty (Accounts)	B.Com from a recognized University with working knowledge of Tally	Nil	Diploma in IT domain or working knowledge of Financial Accounting & Office Tools and also having Teaching Aptitude.	Rs.40,000/-
11	Junior Resource Person(IT)/Trainer IT	a) Graduation in any domain or higher from a recognized University and Diploma in Computers/NIELIT—O/NIELIT A Level b) B.Tech /B.E. in (Computer Science or IT)or equivalent* from a recognized University/Institute c) MCA/MSc(IT) or Equivalent* or higher from a recognized University	Nil	Having knowledge of any Programming Language and Good hold on Office tools and having Teaching Aptitude.	Rs.30,000/-
12	Technical Assistant	a) BCA / BSc (IT/ Electronics/CS) / Graduation with A Level or CHM – A level/PGDCA or equivalent or higher from a recognized University/Institute b) Graduate and IT O Level/ CHM O Level or equivalent or higher from a recognized University/Institute		Desirable qualification  1. Knowledge of Software Installation, OS Installation, Firewall management/ BIOS Configuration, IP Configuration/ Lab Management / Networking Essentials.  2. Troubleshooting of PC and other Hardware Devices and Assembly of Computer.  3. Configuring network hardware like servers, routers, switches, firewall (UTM Devices) etc.  4. Knowledge of standard	Rs.30,000/-

	network policies and procedures,
	network security, and
	connectivity.
	5. Knowledge of punching and
	configuring of LAN Cables,
	upgrade network, servers etc.
	6. Installing and configuring
	computer networks and systems
	through VLAN Management.
	7. Knowledge of configuring
	Active Directory, LDAP Server,
	etc.
	8. CCNA certification.

 $<sup>{}^{*}</sup>$ Equivalent in terms of level of qualification as well as discipline.