Eligibility Criteria for position of Faculty

S. No.	Position	Essential Qualification	Post Qualification Experience	Desired Knowledge/ Qualification / Certification	Consolidated Monthly Remuneration (CTC)
1	Resource Person / Assistant Faculty (Cloud Computing)	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	• Certification in Cloud Computing is desirable • Candidates should have teaching experience of Cloud Computing with hands-on experience Age limit: 40 years as on 01- 04-2025.	Rs.40,000/-
		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		
2	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/Python / Cyber Security/ Big Data /Cloud Computing/ Android /CCNA/Server Administration or any latest upcoming technology. Age limit: 40 years as on 01- 04-2025. Preferable: The candidates having teaching skills/experience shall be preferred.	Rs.45,000/-
		b) M.Tech /M.E. in (Computer Science or IT)/Ph.D or equivalent* from a recognized University/Institute	Min 1+ Years of experience		
3	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 Equivalent* or higher from a recognized University	Min 1+ years of experience	Age limit: 40 years as on 01- 04-2025. Preferable: The candidates having teaching skills/experience shall be preferred.	

4	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. Age limit: 40 years as on 01- 04-2025. Preferable: The candidates having teaching skills/experience shall be preferred.	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		
5	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	1+ 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/-

*Equivalent in terms of level of qualification as well as discipline.