Sr. No	Name of the Programme	Name of Course	Duratio n of the Course	Sanctioned Intake	Eligibility Conditions & Career Scope
1.		Electronics & Communication Engineering			Pass in 10+2 examination with at least 50% marks in aggregate in 5 subjects
2		Electronics & Communication Engineering (Specialization in Healthcare Technology) in association with Sahai Lab			and eligibility shall be determined on the basis of percentage of aggregate marks in i.English, Physics &
3		Electronics Communication Engineering (Specialization in VLSI Design & Verification) in association with True Chip	4 Years	30	ii.One subject out of Chemistry, Computer Science, Biology or Biotechnology and iii.One subject with the highest score out of the remaining subjects.  Career opportunities: The future is going to be Digital, and it will be possible because of a lot of growth and development in Electronic devices, Communication, automation devices, gadgets etc. If we talk about these devices, keep in mind that they all work on a chip or integrated circuit. There will be a huge demand for the trained Electronics Engineer Who will be able to fulfill the demands of these chips. The Emerging growing areas that will require lots of chips are Machine learning, IoT for monitoring small devices, and surveillance. ML

and board-level hardware design.
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