

MOU's and Collaborations

S.No	Year	MOU	Impact
1.	2014	M/s EdGate Technologies Pvt. Limited, University program partner of Texas Instruments	<ul style="list-style-type: none"> • Established high quality research and innovation facility. • Specialized Embedded and Power Electronics Lab • Students explore and use latest equipments for R&D. • The students use TIVA and MSP 430 launch pads to develop projects.
2.	2015	INTEL higher education programme	<ul style="list-style-type: none"> • Students get an exposure to latest technology which enhances their chances of employability. <ul style="list-style-type: none"> • Participation in events enhances their presentation & Communication skills. • Multiple

			<p>Workshops have been conducted for students in IOT and Embedded System Domain using Galileo and Edison Boards.</p> <ul style="list-style-type: none"> • INTEL (Internet of Things Centre)
3.	2016	COGENDA	<ul style="list-style-type: none"> • Got Academic License Grant (02 nos. Visual Fab Process Simulator) • Collaborative research in the field of VLSI. • Students get an opportunity to develop projects in the VLSI Domain.
4.	2016	TECH B	<ul style="list-style-type: none"> • Established 3D printing Lab facilities • Students get an opportunity to create 3D Models for Rapid Prototyping of their projects.
5.	2017	Microchip Academic Partner Program	<ul style="list-style-type: none"> • For conducting FDPs and

			<p>Internship</p> <ul style="list-style-type: none">• Students get an exposure to latest technology and work on Microchip platforms which enhances their chances of employability
6.	2017	ICDL Accredited Test Centre	<ul style="list-style-type: none">• Students get an opportunity to get certified for various courses.