Technical activities				
Sl.No	Event	Name of the student	Prize won	Place of event
		2020-2021		
1.	IEEE Bangalore awards 2020	Ruthvik	Best IEEE volunteer award	Bengaluru
2.	IEEE RTEICT 2020	Arjun Suresh	Paper accepted	SVCE, Bengaluru
3.	TENCON 2020 IEEE Region 10 Conference.	Arjun Suresh	Paper accepted	Osaka, Japan
4.	Data Science apprenticeship November 2020 12 weeks	Archit Srivastava	Proficiency	
5.	Boson Q Psi PVT LTD September-December 2020	Archit Srivastava	Quantum computing Intern	
6.	Qiskit Quantum Computing September 2020	Archit Srivastava	Internship	
7.	71st International Astronautical Congress October 2020	Archit Srivastava	Paper presented	Dubai
8.	71st International Astronautical Congress October 2020	Archit Srivastava	Paper presented	Dubai
9.	Anveshan 2020 fellowship by Analog Devices	1.Shashwat Raj, Ravi Kashyap, Ashutosh Kumar Singh, Harsimran Singh, Pooja Kumari **Mentor: Dr.Deepashree Devaraj** 2.Veena M B, Vaishaka Raj **Mentor: Dr.Kendaganna Swamy**	Received 50K each	
10.	Coursera Using Python to access web data	Sidhant Shekhar	Completed	
11.	Coursera Introduction to Electronics November 2020	Sidhant Shekhar	Completed	
12.	NPTEL Online Certification Control Engineering, April 2020	Mohit Kumar	87%	
13.	IEEE Aerospace Conference	Archit Srivastava	Abstract accepted	
14.	International Astronomy and Astrophysics Competition	Archit Srivastava	Bronze Honour	
15.	Annual International Conference of the IEEE Engineering in Medicine and Biology Society, Montreal, Canada July20-24, 2020	Devanshu Mukherjee, Somali Roy, Vidyashree,Venkat Raghavan	Published in PUBMED	
16.	HackerRank Certification Python, July 2020	Sidhant Shekhar	Completed	
17.	eYantra 20 organised by IIT Mumbai	Naman Jain	Second place	

	2019-2020			
1	10th Aegis Grahambell Award 2020	Vidhyashree	National Talent Hunt Winner	Delhi
2	10.5 hours of R programming 14 Feb 2020	Talin Mittal	Completion	Beable
3	Anveshan 2020 fellowship by Analog Devices	1.Shashwat Raj, Ravi Kashyap, Ashutosh Kumar Singh, Harsimran Singh, Pooja Kumari **Mentor: Dr.Deepashree Devaraj** 2.Veena M B, Vaishaka Raj **Mentor: Dr.Kendaganna Swamy**	Proposal accepted for funding round	-
4	Mitsubishi Electric cup 2019 Smart Flood Control And Intelligent Dam Coordination System	Prajwal, Prameeth, Sai Vishnu **Mentor: Dr.Rachana S Akki**	Appreciation Prize 9	-
5	Rutgers University, Supply Chain Logistics November 20,2019	Talin Mittal	Completion	Coursera
6	70th International Astronautical Congress (IAC), Washington D.C., United States, 21-25th October 2019	Anish Mitra	Paper Presentation	Washington D.C., United States
7	Asia Oceania Systems Engineering Conference 17-18 October, 2019	Srinivas Prabhu B, Ruthvik S.J.	Participation	Shangri-La Hotel, Bengaluru
8	International Conference on Cloud and Big data computing, August 28-30,2019	Namita Shah	Best paper presentation award	University of Oxford, UK
9	2019 41st Annual International Conference of the IEEE Engineering in Medicine and Biology Society (EMBC),*Berlin, Germany, 23rd-27th July, 2019*.	Devanshu Mukherjee, Somali Roy	Paper presentation	*Berlin, Germany*
10	AirBus India, Bengaluru on behalf of Team Antariksh (Industry Institute Interaction),5/7/2019	Anish Mitra	Presentation	*AirBus India, Bengaluru*
	2018-19			
1.	International event of AIAA Design Build Fly 2019, held in USA in the month of April 11th-14th 2019.	Prashanth Mypadi	Participated	USA

2.	NPTEL Online Certification Control Engineering, April 2019	Vaishaka N Raj	56%	
3.	NPTEL Online Certification CMOS Digital VLSI Design April 2019	Devanshu Mukherjee	60%	
4.	NPTEL Online Certification CMOS Digital VLSI Design April 2019	Somali Roy	60%	
5.	BAJA SAE INDIA 2019 7-11,March 2019	Nishith Narendra and Team	4.65 lakhs	IIT,ROPAR, Main Campus
6.	Problem solving with PYTHON,16 March 2019	AayushiGoswami	Participated	KSTA, Bengaluru
7.	Problem solving with PYTHON,16 March 2019	Srinivas Prabhu	Participated	KSTA, Bengaluru
8.	Octave/Scilab for EC ENGINEERS,23rd Feb 2019	Vikas N G	Participated	Texas Instruments India, Bengaluru
9.	Octave/Scilab for EC ENGINEERS,23rd Feb 2019	Nagarjun M G	Participated	Texas Instruments India, Bengaluru
10.	Embedded system for Internet of things 8-18 Feb 2019	Aayushi Goswami	Participated	CISCO
11.	Embedded system for Internet of things 8-18 Feb 2019	Nagarjun M G	Participated	CISCO
12.	Embedded system for Internet of things 8-18 Feb 2019	Sherin Steaphen	Participated	CISCO
13.	Embedded system for Internet of things 8-18 Feb 2019	Shaun QienYeau Tan	Participated	CISCO
14.	Embedded system for Internet of things 8-18 Feb 2019	S Arjun	Participated	CISCO
15.	Embedded system for Internet of things 8-18 Feb 2019	Srinivas Prabhu	Participated	CISCO
16.	Embedded system for Internet of things 8-18 Feb 2019	Esha Shashibhushan	Participated	CISCO
17.	Embedded system for Internet of things 8-18 Feb 2019	Devanshu Mukherjee	Participated	CISCO
18.	Embedded system for Internet of things 8-18 Feb 2019	Somali Roy	Participated	CISCO
19.	Android App Development Workshop BY AIRBUS	Esha Shashibhushan	Participated	IISc,Bengaluru

20.	NUTRI SHAKTHI" for AICTE Sponsored, "CHATRA VISHWAKARMA AWARDS" 31st October 2018.	Vidyashree	Participated	
21.	PIXELATION OCTOBER 2018.	Mr. Naman Jain and Mr. Aushutosh Kumar Singh	Fourth place	IIT Kharagpur
22.	Introduction to Programming using Python, 26th September 2018	Somali Roy	Microsoft Technology Associate	Microsoft Technology
23.	Introduction to Programming using Python, 26th September 2018	Devanshu Mukherjee	Microsoft Technology Associate	Microsoft Technology
24.	Student transition and elevation partnership	Somali Roy	Participated	IEEE, Bengaluru
25.	NPTEL Online Certification Advanced linear control system with Matlab and Simulink Aug-Oct 2018	Devanshu Mukherjee	69%	-
26.	NPTEL Online Certification Advanced linear control system with Matlab and Simulink Aug-Oct 2018	Riya Saini	65%	
27.	NPTEL Online Certification ALCS Aug-Oct 2018	Somali Roy	79%	
28.	NPTEL Online Certification Programming in C++ Aug-Sept 2018	Riya Saini	48%	
29.	NPTEL Online Certification Hardware modelling using Verilog Aug-Oct 2018	Vidya Shree	78%	
30.	NPTEL Online Certification Hardware modelling using Verilog Aug-Oct 2018	Soundarya S	74%	
31.	NPTEL Online Certification Programming in C++ Aug-Sept 2018	RIMA RAJ	57%	
32.	NPTEL Online Certification Introduction to Probability and statistics Aug-Oct 2018	Srinivas Prabhu	54%	
33.	NPTEL Online Certification Introduction to Probability and statistics Aug-Sept 2018	Shashwat Raj	40%	
34.	NPTEL Online Certification Problem solving through Programming in C July-Oct	S Arjun	41%	

	2018			
35.	NPTEL Online Certification Discrete Mathematics July-Oct 2018	Aayushi Goswami	73%	
36.	NPTEL Online Certification Mathematical modelling: Analysis and applications Aug-Sept 2018	Aayushi Goswami	63%	
37.	NPTEL Online Certification Matrix analysis with applications Aug-Sept 2018	Sherin Steaphen	66%	
38.	NPTEL Online Certification Introduction to Probability and statistics Aug-Sept 2018	Vinay Balamurali	66%	
39.	NPTEL Online Certification Calculus of one real variable Aug-Sept 2018	Holagundi Prameeth	63%	
40.	NPTEL Online Certification Applied optimization for wireless, machine learning, big data July-Oct 2018	Ashutosh Kumar Singh	40%	
41.	NPTEL Online Certification Problem solving through Programming in C July-Oct 2018	Avani	42%	
42.	NPTEL Online Certification Introduction to Probability and statistics Aug-Sept 2018	Shaun QienYeau Tan	68%	
43.	NPTEL Online Certification Human Resource Development July-Oct 2018	Shaun QienYeau Tan	66%	
44.	NPTEL Online Certification Introduction to Operations Research Aug-Sept 2018	Veena M B	84%	
45.	Trailblazer event in " Engineer 18" Nov 2018	Vaishaka N Raj	Second place	NITK, Suratkal
46.	Quest Ingenium October 2018	Anish Mitra	First runner up ,cash prize of 50000	Quest,Bengaluru
2017-18				
1	NPTEL Elite 2018 Control Engineering Jan-April 2018	Vidyashree	Topper 5%	
2	NPTEL Elite 2018 Microprocessors and Microcontrollers	Rima Raj	-	

	Control Engineering Jan-April 2018			
3	NPTEL Elite 2018 Microprocessors and Microcontrollers Control Engineering Jan-April 2018	Riya Saini	-	
4	Excel skills for Business : Essential, Mar 2018	Mr Aakash Bhansali	Course Completed	Macquarie University,Australia
5	Programming In C,Mar,2018	Ms Trishala M	Participated	NIIT
6	Satellite technology day **Title of the paper:** Development of secondary frame format for AX.25 protocol for satellite communication	Mr.Ravirajan	Paper presented	ISAC, ISRO on 19th April 2018.
7	INSPIRIT'18, FAQ-QUIZ,16th to 17th Mar,2018	Mr.Sagar C Angadi	Runner Up	RIT,Bengaluru
8	NPTEL Elite 2017 Analog electronics	Venkat Raghavan	-	
9	NPTEL Elite 2017 Programming in C++ July-Sept 2017	Akshara R	-	
10	NPTEL Elite 2017 Python Programming July-Sept 2017	Partha Sarathy	-	
11	NPTEL Elite 2017 Microprocessors and Microcontrollers July-Sept 2017	Lakshmi Narasimhan	-	
12	NPTEL Elite 2017 Embedded systems design July-Sept 2017	Ananth Deshpande	-	
13	NPTEL Elite 2017 Embedded systems design July-Sept 2017	Kaushik	-	
14	THINK TECH,2017	Ms.Sahana H.G	Participated	INNOV8,
15	Applied Electromagnetic Copnference-2017, Paper presentation Competition in the conference.	Ms.Sanhita Guha	First Place	MIT, Aurangabad
2016-17				
1	Circuit Debugging, Anantham 17,5[th] to 6th Apr	Ms Nagaratna Bhat	1st Place	JSSATE, Bengaluru

	2017,			
2	National Level Technical Fest "ANOKHA-2K17",Paper Presentation,8th to 10th Mar 2017	Ms Laxmi T V	2nd Place	RRCE, Bengaluru
3	EPSILON, Science Showdown event of Science Fest,2017	Mr Abhinav Bijapur	1st Place	PES University, Bengaluru
4	Mainstream,Pravega 2017	Mr Ashwin	Participated	IISC,Bengaluru
5	NPTEL Online Certification,Jan-Mar 2017(8 week course)	Mr AakashBhansali	Course Completed	IIT Madras
6	"Product Design" During Phase Shift 2016,23rd to 24thSep 2016,	Ms Laxmi T V	2nd Place	BMSCE, Bengaluru
7	"ABSTRAKT ITI" During Phase Shift 2016,23rd to 24th Sep 2016,	Ms Laxmi T V	2nd Place	BMSCE, Bengaluru
2015-16				
1	Technical Collage, Magnovite '16,Feb 2016	Ms Laxmi T V	2nd Place	Christ University, Bengaluru
2	A Minute To win, Unmaad 2016,Jan 2016	Mr Karthik	2nd Place	IIMB ,Bengaluru
3	Technical Collage, Magnovite '16,Feb 2016	Ms Snehil	2nd Place	Christ University, Bengaluru
4	Model United Nations 2015,26th to 27th Sep 2015,Vista 2015	Mr Ankur Bodhe	2nd Place	IIMB ,Bengaluru
5	Technical Collage, Magnovite '16,Feb 2016	Ms.Aishwarya Rao	2nd Place	Christ University, Bengaluru
6	"Start Up" During Phase Shift 2016,19th to 20th Sep 2015,	Ms Laxmi T V	1st Place	BMSCE, Bengaluru