

Professional Activities**Academic year 2020-2021**

DATE	ACTIVITY	RESOURCE PERSON	DURATION	NUMBER OF ATTENDEES	OUTCOME / FEEDBACK
12/08/2020 To 14/08/2020	VSM 1.2 -Introduction to Octave	RAS Execom Members	5 hours	196	The workshop covered the programming concepts of GNU-Octave and introduced numerical computations and some applications.
13/09/2020	Webinar on Resume Building	Ashwini VR Holla	2 hours	232	The webinar covered topics on self-evaluation, planning through SWOT analysis and various other topics required for Resume Building.
08/10/2020	Webinar – Awareness about IEEE Xtreme 14.0	Execom Members	30 minutes	30	An interactive webinar to raise awareness about IEEE Xtreme and its benefits.
24/10/2020	IEEE Xtreme 14.0	-	24 hours	42	IEEE Xtreme is a global challenge. Participants who are IEEE student members compete for 24 hours to solve a set of programming challenges.
24/10/2020	Alumni Podcast – Episode 1	VivekKeshava	1 hour	384	Knowledge sharing interaction which features alumni of SJCE. Viewers acquire knowledge on various aspects which includes placement preparation, higher studies guidance and much more.
28/10/2020	Webinar on How to prepare for your Career and Research through IEEE Xplore new advanced tools	M S Srinivasa	1 hour	81	The webinar gave an insight on IEEE Xplore Digital Library which is a powerful resource for the discovery of scientific and technical content published by IEEE and its publishing partners
31/10/2020	Alumni Podcast – Episode 2	Samarth Deyagond	1 hour	144	Knowledge sharing interaction which features alumni of SJCE. Viewers acquire knowledge on various aspects which includes placement preparation, higher studies guidance and much more.
04/11/2020 To 08/11/2020	Workshop on Image Processing	EDS and RAS Execom Members	5 days	100	This online workshop covered the basic concepts of Python, fundamental concepts related to Image Processing and its implementation using OpenCV.

09/11/2020	Alumni Podcast – Episode 3	Varun Jayathirtha	1 hour	155	Knowledge sharing interaction which features alumni of SJCE. Viewers acquire knowledge on various aspects which includes placement preparation, higher studies guidance and much more.
15/11/2020	Alumni Podcast – Episode 4	Sanghamesh Vastrad	1 hour	111	Knowledge sharing interaction which features alumni of SJCE. Viewers acquire knowledge on various aspects which includes placement preparation, higher studies guidance and much more.
21/11/2020	Alumni Podcast – Episode 5	Akshay Krishnan	1 hour	155	Knowledge sharing interaction which features alumni of SJCE. Viewers acquire knowledge on various aspects which includes placement preparation, higher studies guidance and much more.
22/11/2020	Alumni Podcast – Episode 6	Krithi Sudhir	1 hour	124	Knowledge sharing interaction which features alumni of SJCE. Viewers acquire knowledge on various aspects which includes placement preparation, higher studies guidance and much more.
05/12/2020 To 08/12/2020	Networking workshop	EDS and RAS Execom Members	4 days	77	The workshop intended to introduce basics of Networking and various concepts associated with it. IP Addressing, Routing, DHCP and DNS are some of the important topics that were covered along with building the circuits using Cisco Packet Tracer.
12/12/2020	Alumni Podcast – Episode 7	Vinol Joy D'Souza	1 hour	72	Knowledge sharing interaction which features alumni of SJCE. Viewers acquire knowledge on various aspects which includes placement preparation, higher studies guidance and much more.
16/02/2021	Technical talk – Accelerating your research momentum and career progress with IEEE Xplore	M S Srinivasa	3 hours	86	The speaker addressed various ways through which one can access technical research papers and e-learning resources through IEEE Xplore digital library and demonstrated various features of it.
08/03/2021	Fun Day	-	1.5 hours	200	This event was conducted to introduce about IEEE-SJCE, its establishment, purpose and what we do throughout the academic year for its members.

09/03/2021	Orientation day	Dr. M N Jayram, Dr. M G Veena, Dr. S B Rudraswamy, Dr. SudarshanPatil Kulkarni, M Supreetha,	1.5 hours	180	A brief introduction about IEEE-SJCE student branch was given. The participants were also encouraged to be a part of IEEE student members.
19/03/2021-20/03/2021	Snap circuits	EDS, IEEE-SJCE	4 hours	117	Snap circuit workshop was basically conducted to strengthen the basics and keep the participants prepared for the upcoming workshops.
27/03/2021	Webinar on Digital Signal Processing using Simulink real time toolbox	Dr. T Shreekanth, Mr. Arun	1.5 hours	70	The webinar covered all the basic MATLAB handling operations such as addition, declaring of functions, matrix operations and modelling of filters. Use of bind keys to access some of the MATLAB functions were explored in the webinar.
23/04/2021	SAIoT – Impact of Security, AI and IoT on Cyber Physical Systems	Dr. VishwasLakkundi	2 hours	174	Security and data protection have been very significant due to the rapid growth of technological trends. Use of internet all across the globe, across different domains has proved for the increased need for data security.
09/05/2021	Codefiesta	Sahaj Software	3 hours	500	Code-Run-Learn was the main motto of Codefiesta. The event aimed to enhance the participants programming skills.
05/06/2021-06/06/2021	Arduino - Code and Simulate	IEEE-SJCE EDS	4 hours	190	Day1 covered the basic concepts of Arduino, understanding its hardware configurations and familiarizing with Arduino-ide software. Day2 focused on the basics of Tinker-CAD simulation tool, interface and simulation of LCD display, UV sensor, Motor and Pot, Temperature sensor, Blinking of Led and Breathing Led.
05/06/2021	Distinguished lecture – Rethinking computing with neuro-inspired learning-devices, circuits and algorithms	Dr. Koushik Roy, Edward G. Tiedeman, Dr. Rudraswamy S B	1 hour	203	The lecture focused on the new approach to sustain exponential growth in performance at high energy-efficient CMOS roadmap.

11/06/2021	Webinar – Overview of Systems Engineering and Airbags	Mr. DarshanLokesha	1.5 hours	93	The webinar covered the basics of designing of airbags, raw materials required for its manufacture and the systems engineering involved in its design.
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Academic year 2019-2020

DATE	ACTIVITY	RESOURCE PERSON	DURATION	NUMBER OF ATTENDEES	OUTCOME / FEEDBACK
15 th August 2019 onwards	Prayas weekly visit	WIE Execom Members	4 Hours per week	130	This includes weekly visits to Rangarao Memorial School for the blind and teach basics of English to blind kids.
23 rd August 2019	Fun Day	IEEE Execom Members	2 hours	75	A Fun Introductory event.
26 th August 2019	Orientation Day	Dr. Sudarshan Patil Kulkarni, Dr. M G Veena, Dr. S.B RudraSwamy	2 hours	150	A formal event to introduce the crowd to the benefits of being an IEEE member and to inform about the various workshops IEEE-SJCE conducts.
4 th and 5 th September 2019	Snap Circuits	IEEE Execom Members	30 hours	75	The students were allowed to explore different circuits with the help of the manuals which came with the kits under the supervision of seniors.
6 th September 2019	IEEE Scholarship Test	IEEE Execom Members	45 minutes	74	This test is conducted with an intention to draw more students to take part in the membership drive and provide them with a learning experience.
16 th and 17 th September 2019	Graphic Design Workshop	IEEE Editorial Board Members	6 hours	150	The main aim of this workshop was to train students and help them learn basics of designing and was achieved successfully.

4 th October 2019	Technical Visit to IISc, Bengaluru	IEEE Execom Members	9 hours	95	A technical visit to IISc Bangalore was organised by IEEE SJCE as a part of the IEEE DAY celebrations for its student members.
10 th to 13 th October 2019	Soldering and Etching	IEEE EDSE Execom Members	18 hours	105	The students were introduced to basic electronic components. Students had hands-on experience in designing, Soldering, Etching and Testing a PCB.
8 th , 10 th and 11 th November 2019	Workshop on Networking	IEEE Execom Members	14 hours	105	The workshop was focused on basics of networking and participants were happy with the overall workshop.
12 th November 2019	El Dorado	IEEE Execom Members	2 hours	105	A fun treasure hunt event.
13 th November 2019	Tech Talk	Kiran M from Intel	2 hours	105	A technical talk on IoT Hardware System Design.
13 th November 2019	inQUIZitive	IEEE Execom Members	2 hours	105	A non-technical quiz.
14 th November 2019	Debug and Run	WIE Execom Members	2 hours	105	A hardware hackathon where participants have to debug a given circuit using various powerful tools.
12 th November 2019	Shutter Up	Kiran M from Intel	2 hours	22	IEEE-SJCE in association with SJCE Photo On organised ShutterUp, a visual storytelling event.
13 th November 2019	Brain Chase	IEEE Execom Members	24 hours	318	Brainchase was an online puzzle-solving treasure hunt
30 November 2019	PRAYAS, November 2019	WIE Execom Members	3 hours	40	It is an outreach programme where underprivileged children are taught basics of science, maths and English.
01 December 2019	Electrical Safety Awareness Program	WIE Execom Members	2 hours	40	A 30-minute lecture on safety precautions to be taken while working with electricity was delivered. Generous Donations in the form of groceries were also made.
05/01/2020	Annual General Meet 2020	IEEE Bangalore Section	3 hours	35	IEEE SJCE bagged the Outstanding Best Student Branch Website award for the year 2019.
06/01/2020	Technical Talk 1-AI/Non-Boolean Computation	Karthik Yogendra	1.5 hours	98	To give an insight on STNOs and Non-Boolean Computation

10/01/2020	Distinguished Lecture – How Indians won the Silicon Valley	ShivanandKanavi	2 hours	80	The talk highlighted a few outstanding contributors and the history behind their contributions to the evolution of Digital Technology
22/01/2020	Technical Talk 2 - Career Path for Research in Signals and Systems	Dr. SudarshanPatilkulkarni	3 hours	68	The talk emphasized the research opportunities in Signals and Systems.
24/01/2020	Technical Talk 3 - Music Signal Processing and Neural Networks	Dr.ShayanSrinivasaGarani	2.5 hours	140	The talk gave a good insight on the involvement of Signal Processing in Carnatic music
25/01/2020	PRAYAS, January 2020	WIE Execom Members	3 hours	30	It is an outreach programme where underprivileged children are taught basics of science, maths and English.
08/02/2020	PRAYAS, February 2020	WIE Execom Members	3 hours	32	It is an outreach programme where underprivileged children are taught basics of science, maths and English.
26/02/2020 to 01/03/2020	ROBOTICS '12	EDS Execom Members	20 hours	140	Basics of robotics along with microcontroller (Arduino) coding were taught.
05/03/2020 to 06/03/2020	TECH-KNOW-LOGIC'20	WIE Execom Members	6 hours	45	The workshop was conducted for differently abled students and it helped them to understand the basics of microcontroller.
13/07/2020 to 14/07/2020	VSM 1.1 - SimTool	EDS Execom Members	6 hours	175	Online workshop focused on simulation of various electronic circuits using the software called TINA-TI

Academic year 2018-2019

DATE	ACTIVITY	RESOURCE PERSON	DURATION	NUMBER OF ATTENDEES	OUTCOME / FEEDBACK
15 th August 2018 onwards	Prayas Weekly Government School visits	WIE TEAM	2 hours on every Friday.	40 Volunteers	This events helps the students to contribute towards the society other than just technical way.
20 th August 2018	Fun Day	-	2 hours	150	The events helped the participants to learn skills other than technical aspects so as to have an all round development.
21 st August 2018	Orientation Day	Dr. S.B RudraSwamy, Dr. M G Veena, DrSudarshanPatil Kulkarni	2 hours	110	The talk helped to enhance the knowledge of the participants regarding the state of art technology.
29 th August 2018	Tech Talk	Dr.SudeendraHaladodder i	2 hours	125	The workshop helped in improving the technical skills of the students.
7 th & 8 th September 2018	Practical electronics	EDS, IEEE-SJCE	8 hours	125	The students were tested on their skills related to general engineering topics.
5 th to 7 th October 2018	Soldering and etching	EDS, IEEE-SJCE	3 days	110	The workshop helped in enhancing the technical skills of the students along with helping them to build up on their team leading skills.
12 th October 2018	Python boot camp	Executive committee members	2 hours	107	Students were taught the usage of modern tools required for real time projects.

TUXEDO'18					
22 nd October 2018	Inaugural function	Dr. R S Anandamurthy,EEEdept ,SJCE Dr TN NagabhushanPrincipal, SJCE Dr S BRudraswamy, dept ECE, SJCE DrSudarshanPatil Kulkarni, dept ECE, SJCE	1 hour	60	The talk helped to enhance the knowledge of the participants regarding the state of art technology.
22 nd October 2018	Tech talk 2	Dr. R S Anandamurthy,EEEdept ,SJCE	2 hours	60	The talk gave students an insight regarding the recent technological advancements.
22 nd October 2018	Open debate	-	3 hours	30	The students were tested on their skills related to general engineering topics.
23 rd October 2018	Brainchase	-	2 days	446	The students were tested on their ability to utilize the modern day tools.
23 rd to 26 th October 2018	Networking and Server Scripting workshop	EDS, IEEE-SJCE	4 days	101	The workshop helped in enhancing the technical skills of the students along with helping them to build up on their team leading skills.
27 th October 2018	Build and Run	WIE, IEEE-SJCE	3 hours	-	The students were tested on their problem solving skills related to real life engineering problems.
16 th Jan -20 th Jan	Robotics 11	EDS, IEEE-SJCE	-		Students were taught the usage of modern tools required for real time projects.
21 st Jan 2019	KalpanaChawla Memorial Lecture	WIE, IEEE-SJCE	3hr	-	The talk helped the students to get to know the difficulties involved in the space technology.
1 st of March to the 3 rd of March	Advanced Embedded Programming Workshop	EDS, IEEE-SJCE	-	-	The workshop helped in enhancing the technical skills of the students along with helping them to build up on their team leading skills.
Cyberia'19					

23 rd of March 2019	Inauguration Ceremony	IEEE-SJCE			The talk helped to enhance the knowledge of the participants regarding the state of art technology.
12th March	Papyrus	IEEE-SJCE			The students were tested on their skills related to general engineering topics.
24 th of March 2019	Google it	IEEE-SJCE			The students were tested on their ability to utilize the modern day tools.
25 th of March 2019	‘A’Maze	IEEE-SJCE			Students were taught the usage of modern tools required for real time projects.
26 th of March 2019	Fury Road	IEEE-SJCE	12 teams		The students were tested on their skills related to general engineering topics.
27 th of March 2019	Mock placements	IEEE-SJCE	120		The workshop helped in improving the technical skills of the students.
28 th of March 2019	Wolf of Cyberia	IEEE-SJCE	30		The workshop helped in enhancing the technical skills of the students along with helping them to build up on their team leading skills.
29 th of March 2019	Jugaad	IEEE-SJCE	8		This event helps the students to contribute towards the society by building solutions to real life problems.
30 th of March 2019	Junkyard Wars	IEEE-SJCE-WIE			The students were tested on their skills related to general engineering topics.
30 th of March 2019	Code, Coke And Chips (CCC)	IEEE-SJCE			Students were taught the usage of modern tools required for real time projects.
4 th April 2019	Tech Talk By Bosch	IEEE-SJCE			The talk helped to enhance the knowledge of the participants regarding the developments in the modern day technologies.
12 th to 19 th June 2019	VacationProject Mania 10	IEEE EDS Execom Members	30 hours	75	VPM is a training program which makes students develop in depth practical knowledge about the electronics and gain skills which help in executing projects.

Academic year 2017-2018

DATE	ACTIVITY	RESOURCE PERSON	DURATION	NUMBER OF ATTENDEES	OUTCOME /FEEDBACK
16 th August 2017	Prayas Weekly Orphanage Visits	-	3 hours on weekends	50-60 Volunteers	This events helps the students to contribute towards the society other than just technical way.

onwards					
16 th August 2017	Fun Day	-	2 hours	130	The events helped the participants to learn skills other than technical aspects so as to have an all round development.
21 st August 2017	Orientation Day	Dr. Ajish K Abraham, Prof. C R Natraj, Dr. S.B RudraSwamy, Dr.N.Shankaraiah, Dr. M G Veena, Mr. Pradeep	2 hours	120	The talk helped to enhance the knowledge of the participants regarding the state of art technology.
23 rd August 2017	Scholarship test	-	2 hours	150	The students were tested on their ability to utilize the modern day tools.
31 st August & 1 st September 2017	Practical electronics	EDS, IEEE-SJCE	3 hours	80	The workshop helped in enhancing the technical skills of the students along with helping them to build up on their team leading skills.
12 th September 2017	Python bootcamp	ExeCom	2 hours	107	Students were taught the usage of modern tools required for real time projects.
9 th & 10 th September 2017	Snap circuits	EDS, IEEE-SJCE	2 days	127	The students were tested on their skills related to general engineering topics.
22 nd to 24 th September 2017	Soldering and etching	EDS, IEEE-SJCE	3 days	110	The workshop helped in enhancing the technical skills of the students along with helping them to build up on their team leading skills.
IEEE Day 2017 Celebrations					
7 th October 2017	Talk on women responsible for advancement in Technology & cultural events	-	4 hours	65	The talk helped to enhance the knowledge of the participants regarding the state of art technology.
8 th October 2017	Networking Trek to Chamundi Hills with a motive to create Digital Payments	-	2 hours	65	The event helped the students to work in teams thus helping them improve their communication skills and networking abilities.

	Awareness in Mysore				
TUXEDO '17					
6 th October 2017	ABI talk	ShrutiKarmakar, Associate Network Engineer, Thomson Reuters, spokesperson for Anita Borg Institute	3 hours	50	The workshop helped in improving the technical skills of the students.
15 th October 2017	Code hack	-	12 hours	140	The workshop helped in enhancing the technical skills of the students along with helping them to build up on their team leading skills.
23 rd October 2017	Inaugural function	Dr. Bindu A Thomas, HoD, Dept. of E&C, VidyaVikas Institute of Engineering and Technology, Mysore Dr N Shankaraiah,, SJCE Mysore	3 hours	50	The talk helped to enhance the knowledge of the participants regarding the state of art technology.
23 rd October 2017	Open debate	-	3 hours	30	The students were tested on their skills related to general engineering topics.
24 th October 2017	Brainchase	-	3 days	255	The students were tested on their ability to utilize the modern day tools.
24 th & 25 th October 2017	ADA Workshop	Yogananda, HoD, Department of Mathematics, SJCE	2 days	139	Students were taught the usage of modern tools required for real time projects.
26 th October 2017	Cognito	Grey cell, SJCE	3 hours	37	The workshop helped in improving the technical skills of the students.
27 th to 30 th October 2017	Networking and Server Scripting workshop	EDS, IEEE-SJCE	4 days	101	The workshop helped in enhancing the technical skills of the students along with helping them to build up on their team leading skills.
4 th November 2017	Industrial Visit	AT&S	4 hours	80	The students were tested on their ability to utilize the modern day tools.

17 th to 21 st January 2018	Robotics X	(Executive Committee Members) MuraliRamu, Srihari	15hours	142	Students were taught the usage of modern tools required for real time projects.
27 th January 2018 Onwards	Prayas Weekly orphanage visits	WIE team	4 hours a week	80 volunteers	This events helps the students to contribute towards the society other than just technical way.
31 st January & 1 st Feb 2018	Tech-know- logic	-	7 hours	55	The event helped the students to work in teams as well as individually thus working towards the societal issues.
CYBERIA'18-Annual Technical Fest					
3 rd March 2018	Inauguration & Panel Discussion	C P Ravikumar, SrikantaswamyBisilavaadi Ramesh Agrahar. ArunPradeep. Dr. NarasimhaKaulgad Dr. Bindu Thomas VarunShastri	3 hours	120	.The talk helped to enhance the knowledge of the participants regarding the state of art technology.
4 th March 2018	Wolf of Cyberia	VarunShastri	2 hours	30	The students were tested on their skills related to general engineering topics.
28 th February 2018	Jugaad	Ed Board, IEEE-SJCE	2 hours	30	This events helps the students to contribute towards the society by building solutions to real life problems.
27 th February 2018	Aakriti	-	-	25	The students were tested on their ability to utilize the modern day tools.
27 th February 2018	Junkyard Wars	-	2 hours	72	The students were tested on their skills related to general engineering topics.
26 th - 27 th February 2018	El-Dorado	-	5 hours	299	This events helps the students to contribute towards the society by building solutions to real life problems.

Prelims: 27 th February Finals: 4 th March 2018	Mock Placements	-	3 hours	175	The workshop helped in improving the technical skills of the students.
26 th February 2018	Google it	-	3 hours	100	The students were tested on their ability to utilize the modern day tools.
4 th march 2018	Fury Road	-	3 hours	48	Students were taught the usage of modern tools required for real time projects.
4 th March 2018	ExQuizit	-	2 hours	70	.The workshop helped in improving the technical skills of the students.
12 th March 2018	Papyrus	-	4 hours	44	The students were tested on their skills related to general engineering topics.
7 th June- 18 th June 2018	VPM 9.0	-	12 Days	80	The workshop helped in enhancing the technical skills of the students along with helping them to build up on their team leading skills.

Academic year 2016-2017

DATE	ACTIVITY	RESOURCE PERSON	DURATION	NUMBER OF ATTENDEES	OUTCOME /FEEDBACK
27 th March 2016	Exquizitte	Mr. Prahalad B N, Quiz Master	3 Hours	50	The students were tested on their skills related to general engineering topics.
7 th April 2016	Latex Workshop	(Execom member) Ashwin M J	4hours	45	Students were taught the usage of modern tools required for project presentations
13 th -27 th June 2016	VPM 7.0	-	15Days	124	The workshop helped in enhancing the technical skills of the students along with helping them to build up on their team leading skills.
16 th August2016	Fun Day	-	2Hours	200	The event helped the students to interact with each other thus improving the communication skills as of the students.
18 th August 2016	Orientation Day	Dr. K A RadhakrishnaRao, Branch Counselor , IEEE PES Mandya	3Hours	130	The events helped in providing an insight to the participants regarding the ongoing technological developments in the industry.

26 th August 2016	Scholarship Test	-	1.5Hours	150	The students were tested on their skills related to general engineering topics.
28 th August 2016	Snap Circuits	-	4Hours	80,20	The workshop helped in improving the technical skills of the students.
24 th &25 th September 2016	Soldering and Etching	-	10Hours	150	The workshop enhanced the soldering skills of the participants along with helping them improve the ability as a team player.
25 th September 2016	VPM 7.0 Project Submission	-	5Hours	7 teams	The event gave the industry level exposure to the students related by exposing them to the real life engineering problems.
IEEE Day 2016 Celebrations					
1 st October 2016	Industrial Visit (I)	-	4Hours	150	The visit gave a direction for thinking to the students to tackle the real world problems.
1 st October 2016	Technical Talk	Dr. Shivananda Kanavi	2Hours	50	The events helped in providing an insight to the participants regarding the ongoing technological developments in the industry.
From OctoberMonth 2016	Practical Electronic Sessions	-	2Hours (Weekly Sessions)	30	The students were tested on their skills related to general engineering topics.
TUXEDO'16-An Open Source Fest					
17 th October 2016	Inauguration	Dr. SK Padma,H.O.D, Dept of IS, SJCE Dr. M J Sampath Kumar, NIE ,Mysuru	2Hours	120	The talk helped to enhance the knowledge of the participants regarding the state of art technology.
17 th October 2016	Tux talks	Mr. Rohan, Mr. Vivek, Science A shram			The events helped in providing an insight to the participants regarding the ongoing technological developments in the industry.
17 th -21 st October2016	Aakruthi	-	5 Days	7	The students were tested on their skills related to general engineering topics.
17 th ,18 th &19 th October	Brain Chase	-	3 Days	270	The workshop helped in enhancing the technical skills of the students along with helping them to build up on their

2016					team leading skills.
18 th October 2016	Questionario	-	2.5Hours	150	The students were tested on their skills related to general engineering topics.
19 th October 2016	Open Debate	Dr. S K Padma,H.O.D,Dept of IS,SJCE	2Hours	6 teams	The event helped the students to interact with each other thus improving the communication skills as of the students.
20 th -23 rd October 2016	Networking	Mr. PrateekPai, LogicHive Solutions	18 Hours	160	The students were tested on their skills related to general engineering topics.
5 th November2016	Industrial Visit(II)	-	3Hours	100	The events helped in providing an insight to the participants regarding the ongoing technological developments in the industry.
15 th , 16 th & 18 th Feburary 2017	Robotics 8.X	(Executive Committee Members) Yeshwanth K T, Thejus P	14 hours	165	The workshop helped in enhancing the technical skills of the students along with helping them to build up on their team leading skills.
1 st & 2nd March2017	Tech-know- logic	-	6 hours	55	The event helped the students in putting their technical skills in use to the society by imparting knowledge to the underprivileged students.
CYBERIA'17-Annual Technical Fest					
22 nd March 2017	Inauguration & Panel Discussion	Mr. M J SampathKuma Mr. B S Narayan, Mr. Chethan M, Mr. Ram Kumar, Mr. Adarsh Ramesh, Mr. SudheendraKoushik	3 hours	120	The event helped the students to interact with each other thus improving the communication skills as of the students.
23 rd March 2017	Wolf of Cyberia	C Deepak, Venkatesh	2 hours	74	The students were tested on their ability to utilize the modern day tools.
24 th March 2017	Jugaad	Ed Board, IEEE-SJCE	2 hours	60	.The events helped the participants to learn skills other than technical aspects so as to have an all round development. It also helped them improve their leadership skills.

25 th March 2017	E-nnovation	-	5 hours	26 teams	The students were tested on their skills related to general engineering topics.
25 th March 2017	Junkyard Wars	-	2 hours	19	The events helped the participants to learn skills other than technical aspects so as to have an all round development.
25 th • 28 th March 2017	El-Dorado	-	5 hours	211	This events helps the students to contribute towards the society by building solutions to real life problems.
Prelims: 27 th March & 1 st April Finals: 2 nd April 2017	Mock Placements	-	3 hours	100	The workshop helped in improving the technical skills of the students.
28 th March 2017	Code your way	-	6 hours	114	The students were tested on their ability to utilize the modern day tools.
28 th March 2017	Just Google it	-	3 hours	28	The event helped the students to interact with each other thus improving the communication skills of the students.
1 st April 2017	Matholympic	-	2 hours	40	The event helped the students to work in teams thus resolving real time engineering problems.
2 nd April 2017	Fury Road	-	3 hours	44	The event helped in enhancing the technical skills of the students along with helping them to build up on their team leading skills.
1 st April 2017	Amaze	-	4 hours	68	Students were taught the usage of modern tools required for real time projects.
1 st June-12 th June 2017	VPM 8.0	-	12 Days	120	The students were tested on their skills related to general engineering topics.
6 th June 2017	VPM8.0 Talk-1: Composition of music using computer Software	ChidambaraKalamaji from PESIT university	3 hours	120	The event helped the students to interact with each other thus improving the technical skills of the students.
8 th June 2017	VPM 8.0 Talk-2: Mobile Robotics & IOT	Arun and Madhura, Nihon communication Solutions Pvt.Ltd,	3 hours	120	The event helped the students to interact with each other thus improving the technical skills of the students.

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