	ACADEMIC YEAR 2021-2022							
SNo	Activities	Date-Month- Year	Details of Participants	Details of Resource Person(s)/ Guest	РО	PSO		
1	CSE PREMIER LEAGUE 2021	05-12-2021	CSE/AI Faculties & Students	<ol> <li>Prof. Krishna Mohan A J, Head, Department of CSE</li> <li>Dr. Govind Raj, Head, Department of AI</li> <li>Prof. Pramod Kumar P M, Assistant Professor, Department of CSE VCET, Puttur</li> </ol>	-	-		
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Department of Computer Science and Engineering, Vivekananda College of Engineering and Technology, Puttur in coordination with Association of Computer Science and Engineering Students, had organized cricket and lagori tournament for CSE and AI faculties and students on 5 December 2021.

The main objective of this session was to build rapport between faculty and students. Four teams namely Debug Thugs, Ether Bots, Bit Lords and Bug Squashers participated in tournament.

Prof. Krishna Mohan A J, Head, Department of CSE, and Dr. Govind raj, Head, Department of AI, Vivekananda College of Engineering and Technology, inaugurated the event. Prof. Pramod Kumar P M escorted dignitaries to the cricket pitch and lagori field for inauguration. Flash mob was conducted by the students of Computer Science and Engineering during the event.

**About teams participated in the event:** Debug Thugs owned by Prof. Raghavendra T K, Cricket team was led by Sudarshan,7<sup>th</sup> CSE. U Abhishek Nayak, 7<sup>th</sup> CSE and Mayur, 5CSE were considered as batting and bowling icon respectively. Lagori team was led by Lipitha, 7<sup>th</sup> CSE. Ether Bots owned by Prof. Krishna Mohan A J, Cricket team was led by S Shreyas,7<sup>th</sup> CSE. Sanjay Y S, 7<sup>th</sup> CSE and Dhanush, 7<sup>th</sup> CSE were considered as batting and bowling icon respectively. Lagori team was led by Deepa K, 7<sup>th</sup> CSE. Bug Squashers owned by Dr. Mahesh Prasanna K, Cricket team was led by Sharath C S,7<sup>th</sup> CSE. Nithesh, 5<sup>th</sup> CSE and Vignesh, 5<sup>th</sup> CSE were considered as batting and bowling and bowling icon respectively. Lagori team was led by Nayana,7<sup>th</sup> CSE. Bit Lords owned by Prof. Pramod Kumar P M, Cricket team was led by Prajwal, 7<sup>th</sup> CSE. Lohith, 5<sup>th</sup> CSE and Harthik, 5<sup>th</sup> CSE were considered as batting and bowling and bowling icon respectively. Lagori team was led by Yashaswi A,7<sup>th</sup> CSE.

**Winners of the event**: Bug Squashers won first prize and Bit Lords bagged second prize in cricket and lagori tournament. Prizes were distributed by Prof. Krishna Mohan A J, Head, Department of CSE, Dr. Govind raj, Head, Department of AI, Prof. Pramod Kumar P M, Vivekananda College of Engineering and Technology.

Ms. Shreeja Shetty, 7<sup>th</sup> semester CSE and Chethan Pinto,7<sup>th</sup> sem CIVIL were master of ceremony for the event and it was coordinated by Prof. Pramod Kumar P M, ACES coordinator and Asst Professor, Department of CSE, VCET Puttur.

SNo	Activities	Date- Month- Year	Details of Participants	Details of Resource Person(s)/ Guest	РО	PSO
2	Industrial Visit 2021	13-12-2021	Final Year Students of CSE	<ul> <li>Prof. Sunil B Karning, Department of FIBER OPTICS &amp; NETWORK</li> <li>Prof. Manjunath, Department of COMPUTER COMMUNICATION NETWORK,</li> <li>Prof. Rakesh, Department of WIRELESS CELLULAR &amp; 4G NETWORK,</li> <li>Prof. Sunita Niranjan, Department of DIGITAL SWITCHING SYSTEM</li> </ul>	2,7,10,11	-
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Department of Computer Science and Engineering, Vivekananda College of Engineering and Technology, Puttur in coordination with Association of Computer Science and Engineering Students and ISTE Students Chapter organized industrial visit to BSNL REGIONAL TELECOM TRAINING CENTRE (RTTC), MYSORE. The main objective of the event was to provide an exposure to students about practical working environment.

Regional Telecom Training Centre Mysuru is premier training institute of BSNL, widely recognized as high-end training organization in providing industry relevant training to students, working professionals and corporate houses. It offers industry mapped programs to bridge the skill gap between Academics and Industry. Students were taken to the seminar hall of the training Centre and split into two groups. These Groups of students visited four different laboratories. These laboratories include DIGITAL SWITCHING SYSTEM, FIBER OPTICS & NETWORK, COMPUTER COMMUNICATION NETWORK, WIRELESS CELLULAR & 4G NETWORK.

Students also got the opportunity to visit Mysore Palace, Shuka Vana, Chamundi hills, KRS Dam and GRS Fantasy Park. Prof. Mr. Pramod Kumar, Dr. Uma Pare, and Prof. Ms. Neema H accompanied the students of 7<sup>th</sup> semester CSE.

SNo	Activities	Date-Month- Year	Details of Participants	Details of Resource Person(s)/ Guest	РО	PSO
3	IoT Training on "ESP-32 and its Applications"	28-12-2021 to 01-01-2022	2 <sup>nd</sup> Year Students of CSE	Prof. Nithin Kurup, Prof. Sandesh Karanth, Prof. Roopa G K, Prof. Bharathi K, Prof. Supriya A V, Assistant Professor, Department of CSE, VCET Puttur	1,2,3,5,6, 8,10, ,12,	3

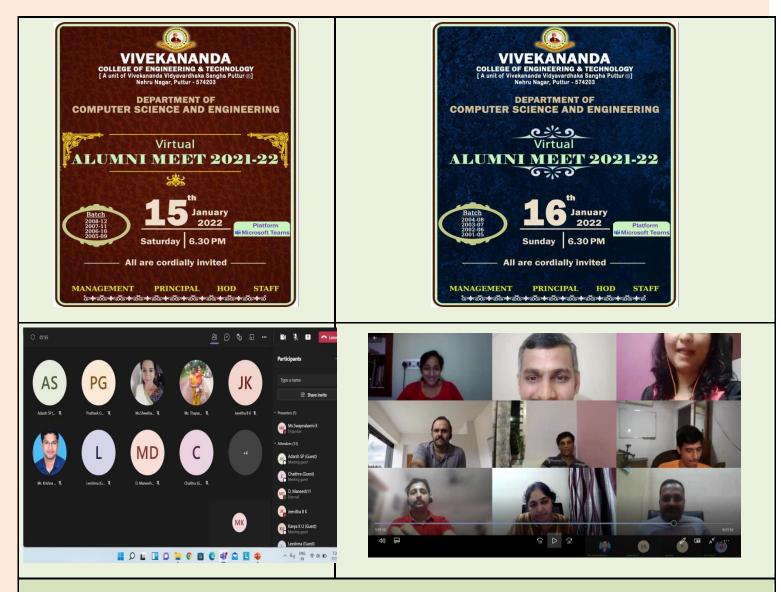




Department of Computer Science and Engineering, Vivekananda College of Engineering and Technology, Puttur in coordination with Association of Computer Science and Engineering Students and ICIoT LAB, VCET organized a workshop on **"ESP-32 and its applications"** from 28/12/2021 to 01/01/2022 in ICIoT lab, VCET Puttur. Prof. Nithin Kurup, Prof. Sandesh Karanth, Prof. Roopa G K, Prof. Bharathi K and Prof. Supriya A V, Assistant Professor, Department of CSE, VCET Puttur were the resource persons for the sessions. Around 114 students of 2<sup>nd</sup> year CSE got benefitted from this workshop. Students were divided into 4 batches and training was given to them in batches so that they will be focused on hands on experience. The workshop mainly focused on real world applications of IoT with ESP-32 microcontroller. Mr. Venkatesh, In Charge of ICIoT lab, VCET also coordinated with department resource persons. Students learnt various experiments like LED glowing with switch, Bluetooth communication and working of IR sensors.

Prof. Krishnamohana A J, HoD, Department of CSE welcomed the gathering and Prof. Roopa G K, Assistant Professor, Department of CSE delivered vote of thanks and coordinated the event.

SNo	Activities	Date-Month- Year	Details of Participants	Details of Resource Person(s)/ Guest	РО	PSO
4	Virtual Alumni Meet	07-01-2022 to 09-01-2022 And 14-01-2022 to 16-01-2022	Alumni of VCET- CSE	Alumni of VCET-CSE (2005-2020)	10,12	-
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Department of Computer Science and Engineering, Vivekananda College of Engineering and Technology, Puttur in coordination with Alumni Association, VCET organized a virtual alumni meet from 07-01-2022 to 16-01-2022. Around 151 alumni of VCET-CSE participated in this event and shared valuable inputs for the betterment of Department and institution. 6 sessions were conducted according to passed out years (2005-2020). Alumni interaction was good and they shared memorable moments of their college life too. They also shared their views of professional life and student life. They insisted to do courses on Course era, Udemy etc to gain knowledge on various domains which is very essential for the corporate field. They also told that a software engineer should develop problem solving ability and logical thinking.

Prof. Krishnamohana A J, HoD, Department of CSE welcomed the gathering and gave brief introduction about the college facilities of present day. Prof. Swapnalaxmi K, Alumni cell coordinator, Department of CSE delivered vote of thanks and coordinated the event. Faculties of CSE department were also attended the virtual meet and interacted with the alumni.

	ACADEMIC YEAR 2021-2022								
SNo	Activities	Date-Month- Year	Details of Participants	Details of Resource Person(s)/ Guest	РО	PSO			
5	"Workshop on JAVASCRIPT"	29-01-2022	5 <sup>th</sup> semester CSE Students	Mr. Criston Mascarenhas, Associate software Engineer, GlobalLogic	1,2,3,6,8,10 ,12	2			
ASS ALU Res Mr. Ass	A Unit of Vivekananda Vidyavardhaka Sa NeHRUNAGAR, PUTUR - 574201 A Unit of Vivekananda Vidyavardhaka Sa NeHRUNAGAR, PUTUR - 574201 ARTMENT OF COMPUTER SCIENCE In Association With OCIATION OF COMPUTER SCIENCE AND ENGIN MI ASSOCIATION, ISTE STUDENTS CHAPTER A Organizes <b>WOORDShop On Jaco</b> Source Person: Criston Mascarenhas sociate Software Engineer abalLogic Date: 29-01-2022 Saturday Time: 10 AM Venue: Laboratory A10	TECHNOLOGY							





Department of Computer Science and Engineering, Vivekananda College of Engineering and Technology, Puttur in coordination with Association of Computer Science and Engineering Students, Alumni Association, ISTE Students Chapter and IEEE Student Chapter had organized one-day workshop on "Javascript" for the 5<sup>th</sup> semester students at A106 Lab on 29-01-2022. This session mainly focused on practical analysis of javascript.

Around 23 students took part in workshop to learn some basics on JavaScipt. The resource person Criston Mascarenhas explained how to prepare a simple webpage. He focused mainly on the basic knowledge of JavaScript including declaration of the variable, passing the values and storing it in the database. He spoke about inserting the image to the foreground using the basic tags. Workshop delivered information related to the styling of the website by changing the color, font, font style and some other designing techniques. Hands on session was very informative.

Prof. Krishnamohana A J, HoD, Department of CSE welcomed the gathering and K G Varun Rai, 5<sup>th</sup> sem CSE introduced the resource person to the audience. Prof. Pramod Kumar P M, Event Coordinator and Asst Professor, Department of CSE, delivered vote of thanks.

	ACADEMIC YEAR 2021-2022						
SNo	Activities	Date-Month- Year	Details of Participants	Details of Resource Person(s)/ Guest	РО	PSO	
6	"Workshop on Web dev"	01-02-2022	3 <sup>rd</sup> Semester CSE students	K G Varun Rai, 5 <sup>th</sup> CSE Vikram Damle, 7 <sup>th</sup> CSE - VCET, PUTTUR	1,2,3,5,6, 8,10,12	2	
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Department of Computer Science and Engineering, Vivekananda College of Engineering and Technology, Puttur in coordination with Association of Computer Science and Engineering Students, Alumni Association, ISTE Students Chapter and IEEE Student Chapter had organized one-day workshop on "**Web dev**" for the 3<sup>rd</sup> semester students at Sri Rama Sabha Bhavana on 01-02-2022. This session mainly focused on the basics of web development.

Around 114 students took part in workshop to learn some basics of web development which includes html, css, front end and backend of website, how to develop a simple webpage etc. They also shared knowledge about Artificial intelligence and Machine learning, Digital marketing, Data base etc. During Hands on Session students created their own web by inserting an image using the basic tags and styles. Students were introduced to XAMPP to create database. Resource persons shared their knowledge about how to create tables and retrieve the values using queries. It was an informative and very useful session.

Prof. Krishnamohana A J, HoD, Department of CSE welcomed the gathering and Sameeksha Jain, 7<sup>th</sup> sem CSE introduced the resource persons to the audience. Prof. Pramod Kumar P M, Event Coordinator and Asst Professor, Department of CSE, delivered vote of thanks.

SNo	Activities	Date-Month- Year	Details of Participants	Details of Resource Person(s)/ Guest	РО	PSO
7	"Workshop on Python Programming"	05-02-2022	3 <sup>rd</sup> semester CSE students	Mr. Sumanth K, Ms. Praneetha Rai 5 <sup>th</sup> semester students of CSE, VCET, Puttur	1,2,3,6,8 ,10,12,	1,2
C	VIVEKANANDA COLLEGE OF ENGINEERING & TECHNI VIVEKANANDA VIdyavardhaka Sangha Putt NenruNAGAR, PUTTUR - 574203, D.K. A unit of Vivekananda Vidyavardhaka Sangha Putt NenruNAGAR, PUTTUR - 574203, D.K. A unit of Vivekananda Vidyavardhaka Sangha Putt Nenrus Science AND ENGINEERING In Association With Association OF COMPUTER SCIENCE AND ENGINEERING Iste STUDENTS CHAPTER AND IEEE STUDENTS Organizes Workshop on Antroduction to python of Resource Person: Mr. Sumanth K 7th Sem Computer Science and Engineering Date: 05-Feb-2022 Saturday Time: 9:30 AM Venue: Laboratory A105 All are cordially invited.	ENGINEERING STUDENTS(ACES), CHAPTER				

Department of Computer Science and Engineering, Vivekananda College of Engineering and Technology, Puttur in coordination with Association of Computer Science and Engineering Students, Alumni Association, ISTE Students Chapter and IEEE Student Chapter had organized one-day workshop on "**Python Programming**" for the 3<sup>rd</sup> semester students at Sri Rama Sabha Bhavana on 05-02-2022. The main objective of the session was to give a brief introduction about the basics of Python language and github.

Around 30 students took part in workshop to learn some basics on Python programming by the speakers Mr. Sumanth K and Ms. Praneetha Rai. They have taken the session on python and he focused mainly on the basic knowledge of language python. Students learnt the structure of python language and also had hands on sessions. Resource person explained lists, tuple, sets, and strings.

Afternoon session focused on github, to know about practical things. Students were introduced to many websites and platforms which are very much essential for their career. They also gave insight about the importance of online courses, certifications and campus ambassador.

Ms. Chaitra B, 3<sup>rd</sup> semester CSE welcomed the resource persons and delivered vote of thanks. Event was coordinated by Prof. Pramod Kumar P M, ACES coordinator and Asst Professor, Department of CSE, VCET Puttur.

SNo	Activities	Date-Month- Year	Details of Participants	Details of Resource Person(s)/ Guest	РО	PSO
8	Workshop on JavaScript (Phase 2)	05-02-2022	Students of 3 <sup>rd</sup> year CSE	Mr. Criston Mascarenhas, Associate software Engineer, GlobalLogic	1,2,3,6,8,11 ,12,	2
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Department of Computer Science and Engineering, Vivekananda College of Engineering and Technology, Puttur in coordination with Association of Computer Science and Engineering Students, Alumni Association, ISTE Students Chapter and IEEE Student Chapter had organized one-day workshop on "Javascript" for the 5<sup>th</sup> semester students at A106 Lab on 29-01-2022. This session mainly focused on practical analysis of javascript.

Around 23 students took part in workshop to learn the advanced topics on JavaScipt by the speaker Criston Mascarenhas. He focused on some of the advanced concepts of javascript which is the continuation of the phase 1. Concepts like generators, hoisting, closure, async and wait, call, apply bind, and event delegation were explained. Road map on how to tackle the learning process was discussed. Many tools were introduced which are helpful for the students. Students got an advanced overview and some hands on session to the javascript. It was very useful and it is like complete basic package of javascript.

Prof. Krishnamohana A J, HoD, Department of CSE welcomed the gathering and K G Varun Rai, 5<sup>th</sup> sem CSE introduced the resource person to the audience. Prof. Pramod Kumar P M, Event Coordinator and Asst Professor, Department of CSE, delivered vote of thanks.