

December 2021 Issue

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Cleaning campaign

Second-year computer engineering students carried out a clean-up campaign on the campus as part of their Humanities and Social Sciences initiative on 14th December 2021. The program was conducted under the direction of Rajaram Ambole. Head of Department Dr. Chaitanya Kulkarni provided special assistance for the planning of this work. On this occasion, Honorable Principal Dr. Bichkar sir also guided the students.



Rise in placement

In the academic year 2021-22, computer engineering students have excelled in placement. In the last three months, a total of 41 students have been selected in various companies. The company mainly includes Capgemini, Cognizant, Hex aware, Wipro, Zensar and Tech Mahindra.

Sr. No	Name of Company	Students Placed
1	Wipro	23
2	Capgemini	19
3	Cognizant	14
4	Zensar	03
5	Tech Mahindra	02
6	Hexaware	02
Total Placement		63

Out of these, about 19 students have been selected in more than one company. Soon these students will receive an offer letter from the company concerned. These students will start working in the company after completing their degree. Throughout this process, Mr. Vynkatesh Rampurkar remained actively involved. He did his best to inform the students from time to time, prepare them for interviews and exams.

Mr. Suraj Kumbhar (College Training and Placement Officer), Dr. Chaitanya Kulkarni (Head of the Department) and all the teachers and non-teaching staff of the department made invaluable contributions to achieve this success.

Placement Gems

Sr. No	Name of Student	Placement in
1	Vaishnavi Gurav	Wipro
2	Ashwini Babar	Capgemini
3	Siddhant Chindhe	Wipro
		Cognizant
		Capgemini
4	Siddanth Naidu	Capgemini
5	Atharv Mehendre	Capgemini
6	Komal Kale	Capgemini
7	Pranali Vedpathak	Wipro
		Capgemini
8	Vaishnavi Gurav	Wipro
		Capgemini
9	Dipak Chaudhari	Wipro
		Capgemini
10	Rutuja Bhoite	Capgemini
11	Abhijit Bendarge	Wipro
		Capgemini
12	Manasi Pardeshi	Capgemini
13	Manthan Wattamwar	Cognizant
		Capgemini
14	Sharvari Nimbalkar	Capgemini
15	Rutuja Tawase	Wipro
		Capgemini
16	Neha Garud	Wipro
		Cognizant
		Capgemini
17	Atharv Pawar	Capgemini
18	Prajakta Jarad	Wipro
		Capgemini
19	Sammed Doshi	Capgemini

Sr. No	Name of Student	Placement in
20	Aditi Ingle	Wipro
		Capgemini
21	Mayuri Gund	Wipro
22	Saima Shaikh	Wipro
23	Prerna Raikar	Wipro
		Cognizant
24	Pranav Kambale	Wipro
25	Pratik Shetane	Wipro
26	Pooja Nandkhile	Cognizant
		Wipro
27	Reshma Birmane	Wipro
28	Komal Lawand	Tech-Mahindra
		Wipro
29	Pratiksha Pisal	Tech-Mahindra
		Cognizant
30	Amol Magdunkar	Zensar
		Wipro
31	Dhanshree Punde	Wipro
32	Nikita Gaikwad	Wipro
33	Pallavi Pawar	Cognizant
		Wipro
34	Chinmay Taware	Hexaware
35	Vaishnavi Patharkar	Zensar
		Cognizant
36	Prajakta Rankhambe	Cognizant
		Zensar
37	Bharati Godase	Cognizant
		Hexaware
38	Divya Shinde	Cognizant
39	Soham Deokar	Cognizant
40	Palash Suryawanshi	Cognizant
41	Shraddha Jagdale	Cognizant



Our Head of Department Dr. Chaitanya Kulkarni now become reviewer for IEEE Access Papers. He had completed his PhD in Machine Learning and having total 14 years of experience in teaching and research.

Our senior faculty member Mrs. Gyankamal Jitendrakumar Chhajed published two research papers in international conference organized during the month of November and December 2021. Conference were based on recent trends in engineering and big data.



Paper titled “Sparse matrix based compressed information hiding in binary images using run-length pairs” published in 'VISHWACON 2021' , 4th International Conference on “Recent Trends in Engineering and Technology” organized by Vishwakarma Institute Of Information Technology, on 27 th and 28 th NOV 2021 . Conference was organized in hybrid mode, where authors can present the papers in conference by physically attending it or one can join in virtual mode.

Mrs. Chhajed also published another paper titled “Data hiding in binary images for secret and secure communication using decision tree EAI European Alliance for Innovation” at EAI BDCC 2021, 4th EAI International Conference on Big Data Innovation for Sustainable Cognitive Computing organized by EAI Conference series at Coimbatore on 17th and 18 th December 2021. BDCC 2021 addresses the issues and challenges posed by several big data and machine learning problems and give an overview of the state of the art and the future research opportunities.



The lab technician in our department, Mrs. Rupali Nitin Zargad conducted a session on Mind Programming for first year engineering students. This session was organized on 20th December, 2021 under Induction Program for first year. This session was attended by more than 150 students and first year engineering teachers. First year students are entering the field of engineering for the first time and this field is definitely different from 12th standard.

Mrs. Ruapli madam explained how “Mind Programming” become important part of our day to day life. Its difficult to work without positive beliefs. Todays students are very anxious about their careers and they face many problems like tension, depression. They should know how to manage these issues to become happy and healthy. Mrs. Rupali covered the points related to mind and its functions. She explained the reprogramming of mind with positive waves in simple way.

The special thing is Mrs. Rupali works as a lab technician and at the same time she has developed a passion for taking different programs for students.

Special Achievement

Four States of Mind:

Beta :- The state of mind when we are completely conscious and awake.

Alpha :- The state of mind when we are not completely conscious or asleep but Subconscious. it is a 'Meditative' state.

Theta :- The state of mind when we are asleep.

Delta :- The state of mind when we are unconscious.

State of Mind

Vidya Pratishthan's KBIET, Baramati			
Schedule of Students Induction Program (SIP) Sem-I (2021-22)			
Session 2	11.00 to 11.15	Session 3	Session 4
		11.15 to 12.15	12.15 to 01.15
IIC - Career Katta Dean IIC (Dr. Dinesh Hanchate)		Scope of Education and Scholarships in foreign universities (Mr. Prafull Pise)	Mind Programming (Ms. Rupali Zargad)

Capgemini Visit

Recently, the members of Hon'ble Management Council of Vidya Pratishthan, Hon'ble Principal VPKBIET and all the Heads of Departments of the VPKBIET visited the Pune based office of Capgemini, an IT giant. Vidya Pratishthan plans to set up an Artificial Intelligence Center in the coming years in collaboration with Capgemini. A few moments of this visit



Ms. Neelimatai Gujar, Hon'ble Secretary Vidya Pratishthan giving presentation (Third from right)



Hon'ble Members of VP, Hon'ble Principal VPKBIET and All head of VPKBIET along with Capgemini officials

Workshops Participation

Sr. No.	Participant	Title of Event	Duration	Organized By
1	Dr. Chaitanya Kulkarni	AWSome Day Online Conference	1 Day	AWS
2		FDP on NAAC	1 Week	InPods
3	Mr. Pradip Paithane	ATAL FDP Object Detection and Recognition	1 Week	AICTE
4	Mr. Mukesh Rangdal	FDP on Cyber Security	1 Week	AICTE
5	Ms. Pallavi Jawalkar	TechSaksham Program (AI) AICTE training and Learning (ATAL) academy	3 Days	AICTE training and Learning (ATAL)