



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

FOUNDER CHANCELLOR
Dr. Patangrao Kadam
M.A., LL. B., Ph. D.

Accredited by NAAC With 'A' Grade
Approved by AICTE, New Delhi & Affiliated to Shivaji University, Kolhapur
Near Chitranagari, Kolhapur - 416013 (MS)

DTE INSTITUTE CODE : EN-6288

Tel.No.: (0231) 2638893, 2638894, Fax : 2636050

Web : <http://coekolhapur.bharatividyaapeeth.edu> E- mail : coekolhapur@bharatividyaapeeth.edu

PRINCIPAL
Dr. Vijay Ghorpade
M.E., Ph. D. (Computer)

2. Quiz

1. Every semester, we used to conduct 2 unit tests for each subject. First test will be conducted at mid of the semester and second test will be conducted at the end of the semester. During covid pandemic, these tests have been conducted with the help of google form. Such quizzes are useful for teachers to analyze students' progress in each subject

Google form link is given as below:

<https://forms.gle/wnR3NPXBFvuFTXX1A>

Mid Term Unit Test-I -Software Engineering_2021

Unit Test-I

poojapatil11@gmail.com (not shared) Switch accounts

What is your name

Your answer

What is your Roll Number?

Your answer

What is your class

S.Y

T.Y

B.E

2. Every year, our college is organizing national level event called TechnoBharati. As part of this technical event, Code-Race competition is being conducted for C programming and Java Programming. Report for this event is attached below.



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department: Computer Science & Engineering**
- **Name of Activity** : CODERACE 2022
- **Names of Coordinator** : Mrs.P.R.Patil
- **Date of Activity** : 25th May 2022
- **Participants** : Students from nearby colleges
- **Details of Activity:**

a) C-Pro Master

C-PRO Master has been organized under CODERACE 2022 on 25th May 2022. This event was co-ordinated by **Mr.P.A.Kharade**. The event was based on C Programming language. Maximum 2 students per team were allowed. There were two rounds. First round had 30 Multiple Choice Questions each carries 1 mark and total time given for the test was 30 Minutes. There were total 36 teams (57 Students) registered for first round from different colleges, out of which first 17 teams were shortlisted for second round.

In second round two problem statements were given to all selected teams with time limit 90 minutes for implementation. The performance of teams was judged by Mr.HemantDivekar (External Judge) and then three winners were declared.

b) Java CodeChef

Java CodeChef has been organized under CODERACE 2022 on 25th May 2022. This event was co-ordinated by **Ms.D.A.Aalone**. The event was based on Java programming language concepts. There were total two rounds. First round had 30 Multiple Choice Questions each carries 1 mark and total time given for the test was 30 Minutes. There were total 48 students registered for first round from different colleges, out of which first 11 teams were shortlisted for second round.

In second round ,two problem statements were given to students and total time given was 90 Minutes.The performance of teams was judged by Mrs. DhanajiBarawade (External Judge) and then three winners were declared.

- **Outcome of Activity:**

a) Winners of the C-Pro Master event –

Name of the Student	Institute Name	Prize	Amount
1)AradhyaShaileshPowar	DYPCOE, Kolhapur	First	Rs. 2000/-
1)Rohan Salgare 2)RanjeetGhotane	BVCOE, Kolhapur	Second	Rs. 1500/-
1)PRATIK PATIL 2)ROHIT KATKAR	TKIT,WARANANAGAR , KOLHAPUR	Third	Rs.1000/-

b) Winners of the Java CodeChef event –

Name of the Student	Institute Name	Prize	Amount
1.Anand Salunkhe	BVCOE, Kolhapur	First	Rs. 2000/-
2.Abhishek Ainapure	BVCOE, Kolhapur	Second	Rs. 1500/-
3.Gitanjali Kokate	BVCOE, Kolhapur	Thirs	Rs.1000/-

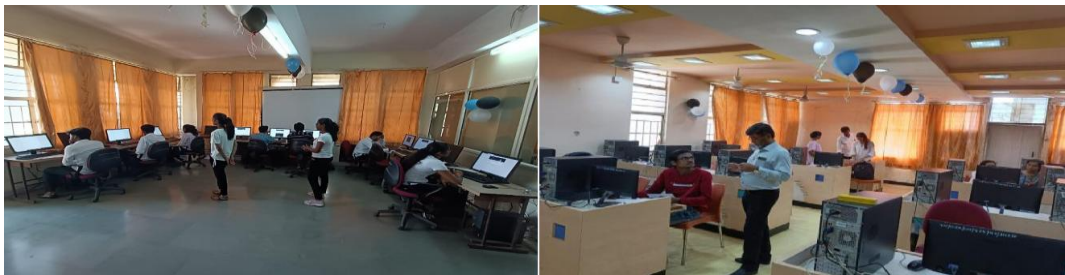
- **How it bridges the gap between industry and academia:**

These events taken to get hands on experience on programming languages, which are used in the industry.

- **Photos:**



Inauguration Ceremony



Students appearing for quiz



Prize Distribution

Mrs.P.R.Patil
CodeRace Coordinator

Mrs. S. M. Mulla
HOD CSE

Dr. Vijay Ghorpade
PRINCIPAL