SAMARTH EDUCATIONAL TRUST

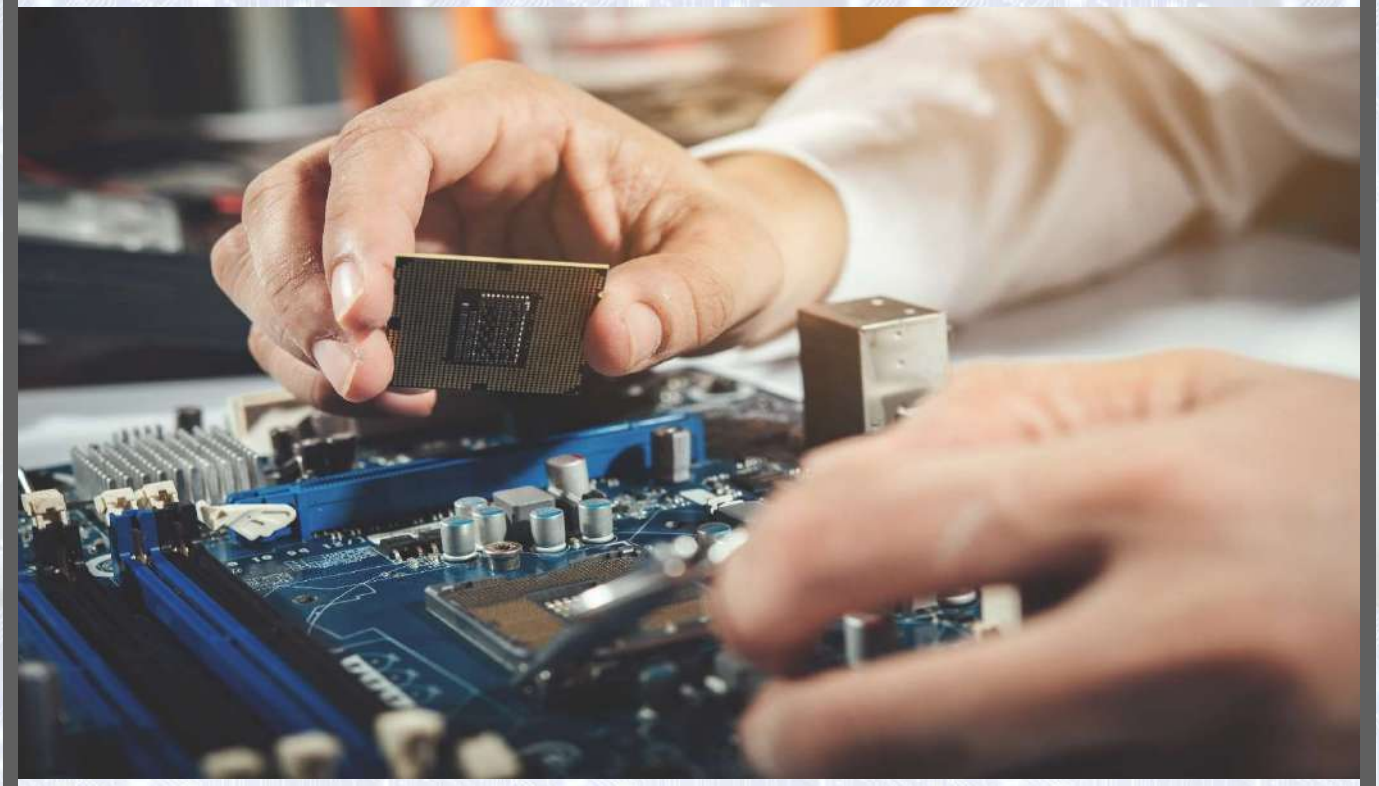
ARVIND GAVALI COLLEGE OF ENGINEERING, SATARA

Website: https://agce.edu.in/

Contact: 9957100100, 9069700100

WIZARD

2019-2020



Department of Computer Science and Engineering,Satara.

Sawkar Institutes

Address: 427, Shanivar Peth, Behind Sawkar Transport, Satara

9957100100 9069700100

/agcesatara6545 https://agce.edu.in

INSTITUTIONAL VISION, MISSION, CORE VALUES

Our Vision

- To be an institute of excellence, developing skilled engineers to serve the industry and society.

Our Mission

- M1. To provide quality education through effective teaching learning process.
- M2. To develop professional skills and promote innovation among students by providing a conducive Atmosphere.
- M3. To inculcate ethical values, respect for the environment, and social responsibility.

Institute Core Values:

- Professional Ethics
- Excellence
- Social Responsibility
- Accountability & Transparency
- Use of Technology

DEPARTMENT VISION, MISSION & PEO

Vision

To emerge as a prominent computer science & engineering center to produce quality professionals to meet industrial and social needs

Mission

The department is committed to imbibe and empower its faculty and aspiring engineers with:

- M1: To produce IT professionals with intellectual ability by imparting quality education
- M2: To induce competency among the students by engaging them in requisite skills
- M3: To develop consciousness of societal & ethical needs in the field of computer science & engineering

Program Educational Objectives (PEOs)

- **PEO1:** The graduate will be able to analyse and solve industry problems by applying basics of mathematics and algorithms.
- **PEO2:** The graduate will be able to develop solutions using modern engineering tools and techniques to solve real life problems.
- **PEO3:** The graduate will become ethical professionals in ITES industries contributing to societal progress and respect environment Program Specific Outcomes (PSOs)

- **PSO1:** Ability to learn latest software technology in the area of computer science & engineering
- **PSO2:** Ability to develop software solution for catering to the environmental and societal needs.

❖ Our Toppers

Topper No.	Name of the Students	Percentage
1st	Shinde Puja Nandakumar	83.55%
2nd	Jadhav Komal Shivaji	82.94%
	Khot Harsha Bhaskar	
	Mane Shradha Sayaji	
3rd	Kadam Pratiksha Arun	81.94%

Class : TY Btech CSE

Topper No.	Name of the Students	CGPA
1st	Jagtap Swati Sudhir	9.07
2nd	Pawar Aniket Sanjay	8.98
3rd	Dhanawade Rutuja Rajendra	8.85

Department
Of
Computer Science And Engineering
Department Activity
Academic Year 2019-2020
List of Workshop and Guest Lecture Conducted

Sr. No	Date Of Conducted	Workshop/ Guest Lecture Name	Resource person	WORKSHOP Coordinators	Total Students Attended
1	6 Feb 2020	Recent Trends in Software Development and Tools	Mr.Sourabh Wathare	Mr.P.A. Pathak	50
2	27th February, 2019	Network Engineer at Royal Vision Technologies,	Mr. Ajit Sutar		40
3	February 29th , 2020	One Day C,C++Programming workshop	Prof. Kannan Moudgalya,	Asst. Prof. Mulla Samina	11
4	16th of March 2019	1. To know Basic concepts of Big Data 2. To know HADOOP & R Programming	Mr. Shrikrushna Kulkarni		35

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SAWKAR INSTITUTES

❖ Guest Lectures:

Mr. Ajit Sutar has introduced the prerequisites for becoming network engineer. Also he has shared his working experience with students.

Students asking question regarding challenges in Software Industries and prerequisites required for that.

Mr. Shrikrushna Kulkarni **has introduced the prerequisites for becoming Basic concepts of Big Data. Also he has shared his working experience with students.**

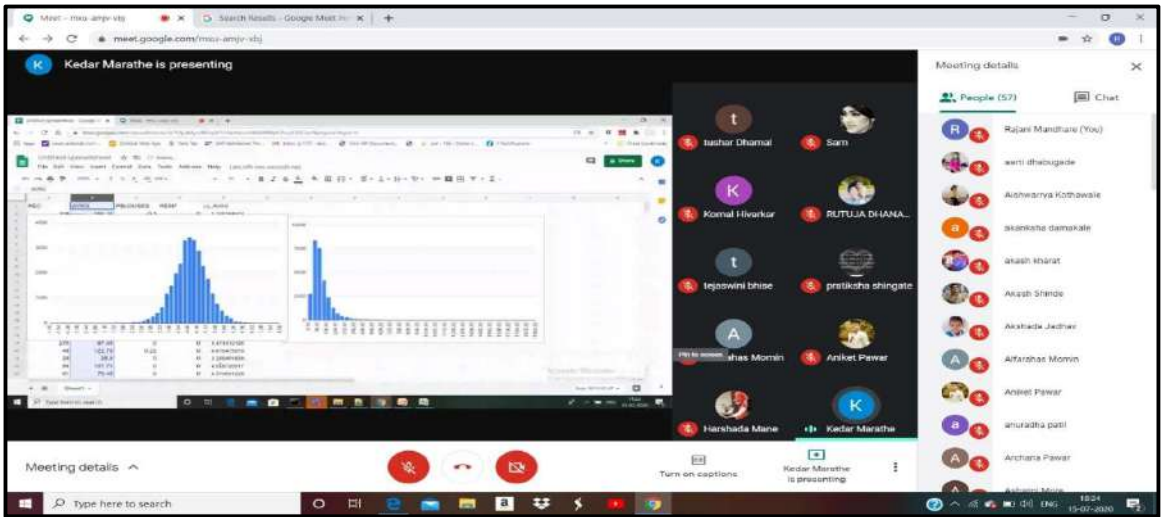
Interaction with Remote Centers

❖ Industrial Visit:

"Industrial Visit at Walstar Technologies, Kolhapur"

On **7th March, 2020** around 41 students and 1 faculty members from the CSE department visited Walstar Technologies, Kolhapur 1242 E, First Floor, Shahu Mill, Bagal Chowk, Kolhapur, Maharashtra. To identify the requirements of project developments.To illustrate the process involved in web development. To recognize prerequisites to become software and web developer To demonstrate the frameworks used for Web development. . interpret culture of software firm identify the requirements of project developments. illustrate the process involved in web development. recognize prerequisites to become software and web developer demonstrate the frameworks used for web development To value communication and working in team.

❖ Workshop:


Kedar Marathe is presenting
Meeting details
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Sam
Komal Hivarkar
RUTUJA DHANA...
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pratiksha shingate
Aniket Pawar
Harshada Mane
Kedar Marathe
Rajani Mandhare (You)
Aishwarya Kothawale
akash kharat
Akash Shinde
Aniket Pawar
Archana Pawar
Meeting details
Turn on captions
Kedar Marathe is presenting
Type here to search

Editorial Team

1) Mrs Ashwini Sawant (Assistant Professor)

2) Ms Poonam Kanase(Final year BE

3) Ms.Ritika Deshmukh(TE)

4) Ms. Harsha Khot(TE)