"Department of Computer Engineering"

JCEP

VALUME –II, ISSUE-I
JULY-2025 — April 2026

Shetkari Shikshan Prasarak Mandal's
Jaywant College of Engineering and Polytechnic, K. M. Gad
(Approved by AICTE, New Delhi, DTE, Govt. of Maharashtra, Affiliated to BATU, Lonere & MSBTE Mumbai)

Department of Computer Engineering

Editorial Board

-:Chief Patrons:-

Prof. Dr. A. J. Gujar
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JCEP K.. M. Gad

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JCEP K. M. Gad

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HOD (Computer Engineering)
JCEP K. M. Gad

Ms. S. M. Bardol
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4. Mr. R. B. Jirange
5. Mr. P. L. Patil

-:Technical Support :-

1. Mr. K. A. Patil
2. Mr. D.E. Pawar
3. Mr. A. T. Jadhav
4. Mr. N. L. Pawar



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Welcome To Department of Computer Engineering……...

HOD Desk



Ms. Garagate A.K

M. Tech CSE

HOD (Computer Engineering)

The Department of Computer Engineering was started in 2009 has made remarkable progress since, then with capacity of go for undergraduate courses.

About Department:

Diploma in computer engineering is course designed for to achieve academic competency in computer engineering by using modern practices, industry interaction through expert lecture and industry visits, the faculty of computer department is working with a sense of responsibility & dedication to excel & achieve success in this era of computer engineering. Department helps student acquire knowledge to become an IT professional in future. The course duration is of 3 years & it is a combination of theoretical and practical concept to find its implementation in IT firm , communication sector , research & development , medical field etc. also department is committed to motivate students for lifelong learning.

Department Vision

Promoting the computer engineering professionals embedded with software knowledge , aptitude for research and ethical values to cater to the needs of indus-

Department Mission

M1: to provide advance laboratories to creating software professionals, researchers and entrepreneurs

M2: to impart professional skills for getting expertise in modern software tools and technologies as per needs of the industry

M3: to inculcate teamwork & lifelong learning sense for societal & ethical responsibilities

Program Education Objectives PEO's

PEO1: To Provide Solution to the Challenging Problems by Applying Computer Engineering Knowledge

PEO2: To Adapt rapidly changing work environment by engaging in life-long learning and professional development in the field of computer engineering.

PEO3: Communicate effectively, work collaboratively, and exhibit high level of professionalism and

Program Outcomes PO's

PO1: Basic and Discipline Specific knowledge: Apply knowledge of engineering mathematics, sciences, engineering fundamentals and discipline specific knowledge to solve core computer engineering related problems.

PO2: Problem analysis: Identify and analyze well-defined computer related engineering problems using codified standard methods.

PO3: Design/ development of solutions: Design and develop computer solutions for well-defined technical problems and assist with the design of systems components or processes to meet specified needs.

PO4: Engineering Tools, Experimentation and Testing: Apply relevant software tools to solve intermediate computer engineering problems and conduct standard tests to computer related processes.

PO5: Engineering practices for society, sustainability and environment: Apply computer solutions in context of society, sustainability, environment and ethical practices.

PO6: Project Management: Use engineering management principles individually, as a team member or a leader to manage projects and effectively communicate about well-defined engineering activities.

PO7: Life-long Learning: Engage in independent and life-long learning activities in the context of technological changes in the computer engineering field and allied industry.

Program Specific Outcomes PSO's

PSO1: Ability to repair, maintain, and troubleshoot computer systems by applying knowledge of computer hardware and peripheral

Faculty View



Mr. Jirange R.B

MTech CSE Pursuing

Prof. Jirange R. B serves as a dedicated mentor who emphasizes practical learning and technical skill development. With expertise in C Programming, they actively involve students in hands-on projects and industry-driven coursework. They believe in nurturing creativity and helping students build strong problem-solving abilities.



Ms. Bardol S.M

MTech CSE Pursuing

Prof. Bardol S. M focuses on academic excellence through innovative teaching methods. With expertise in Java Programming They continuously encourage students to participate in seminars, certification programs, and competitive events for overall professional growth. Their guidance motivates students to achieve their goals with confidence.



Ms. Kale A. B

MTech CSE Pursuing

Prof. Kale A. B has a keen interest in research and strives to bring emerging technologies into the classroom. By integrating real-world examples with theoretical concepts, they help students stay updated with the latest industry trends. They inspire students to take initiatives and explore beyond the curriculum.



Mr. Patil P. L

BTech CSE

Prof. Patil P.L is passionate about promoting teamwork, communication skills, and value-based education. They believe in creating a student-friendly environment that supports learning, innovation, and personality development. Their constant support boosts student confidence and academic performance.

Faculty Achievement

Sr. No	Name of Faculty	Achievement
1	Ms. A. K. Garagate	1. M. Tech Completed 2. Paper Presentation & Publication (Scopus Index) 3. Paper Presenter (HISET Conference) 4. ISTE Membership
2	Mr. R. B. Jirange	1. M. Tech Appearing
3	Ms. S. M. Bardol	1. M. Tech Appearing 2. Abstract Presenter (HISET Conference) 3. ISTE Membership
4	Ms. A. B. Kale	1. M. Tech Appearing 2. Abstract Presenter (HISET Conference) 3. ISTE Membership
5	Mr. P. L. Patil	1. Participant (HISET Conference)

Department Activities

Industrial Visit

1. Infoyashonand PVT LTD, Miraj



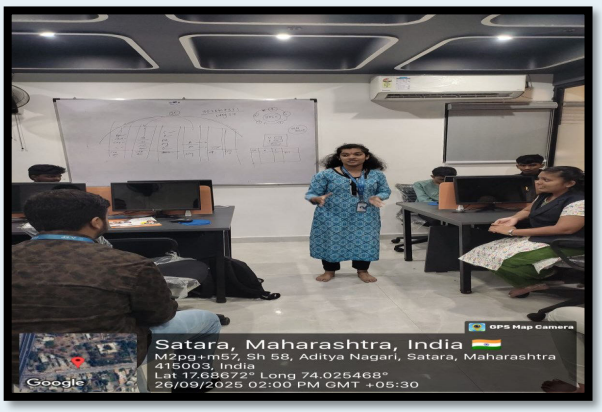






2. Squirrels Infotech, Satara





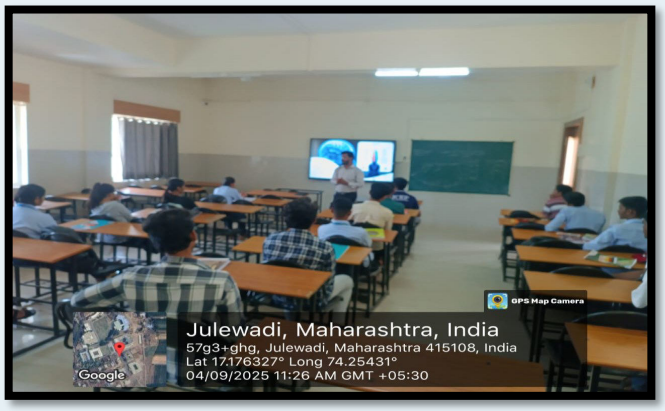




Guest Lecture

1. Industry 4.0 with Focus on IOT









2. Gearing up for industry, Training phases and skill hacks









Best Practices in Department

5 Days FDP

1. "Smart Solution & Digital Enovation in Engineering"



State Level Quiz Competition

2. "Crash the Compiler-2025"

Shetkari Shikshan Prasarak Mandal's

JAYWANT COLLEGE OF ENGINEERING & POLYTECHNIC

Recognised by AICTE New Delhi, DTE Mumbai & Affiliated to
Dr. Babasaheb Ambedkar Technological University Lonere & MSBTE Mumbai

Jaywantnagar, Killemachindragad (Near Krishna Sugar Factory, Rethare Bk)

Tal : Walva, Dist : Sangli, Maharashtra Tel : 02164-266299 E-mail : admission@jcep.edu.in
www.jcep.edu.in Facebook.com/JCEPKMGad jcep.edu.in



Presents

CRASH THE COMPILER-2025

State Level Quiz Competition

on

Saturday
27th December 2025

Organized By

Department of Computer Engineering

About JCEP

- Established and managed by one of the oldest education society Shetkari Shikshan Prasarak Mandal (estbd : 1962)
- Led and managed by Dr. Suresh baba Bhosale a well known oncologist and vice-chancellor of Krishna Institute of medical sciences (deemed to be University)
- Experienced, highly qualified and motivated staff.
- State of the art Infrastructure Various month long courses to choose from other than university syllabus on latest technologies as required by industry.
- Innovative Teaching and Learning Methodology
- Individual Attention with Practical Application towards Learning Spacious and Attractive and well furnished Library Vibrant Campus with awesome Building with all Amenities.
- Encouragement for Sport and Cultural Activities Separate In-house Hostels for Girls and Boys with Security and Health care center Industry-Institute Interaction by MOU with Leading Companies
- Bus/Transport Facility Wi-Fi campus with 24/7 net connectivity

Rules and Regulations

1. Registration must be completed on /before 25 Dec 2025 the given deadline.
2. Registration will be free of cost for all students.
3. Participant must join Exam link on time.
4. All Questions are compulsory.
5. Once time is over quiz will automatically close.
6. E-certificate will be provided to participants.
7. Only 80% marks required to qualify and get E-certificate.

Chief Patrons

Hon. Dr. Suresh (Baba) Bhosale
Chairman, Shetkari Shikshan Prasarak Mandal's, Rethare Bk

Hon. Dr. Atulbaba Bhosale
MLA, Karad (South)
Managing Trusty, S.S.P.M.

Patrons

Dr. A.J. Gujar
Principal

Dr. Vinod Babar
Principal Advisor

Convener

Ms. A. K. Garagate
HOD, Computer Eng. (Polytechnic)

Coordinator

Ms. S.M. Bardol
Lecturer Computer Eng. (Polytechnic)

Program Committee

Mr. R.B. Jirange	Mr. P.L. Patil	Ms. A.B. Kale
Mob. 9923004167	Mob. 9112397792	Mob. 9023303937

Scan the QR code for Registration



Sr. No	Name of Industry / Institute
1	Prism Communication
2	ECS S/W technology Pvt, Ltd.
3	ITium Tech Sangli
4	Tech Spot Infotech PVT. LTD, Sangli

Academic Ranker W-25

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MSBTE Winter 2025

Department of Computer Engineering

Congratulations!

To our Polytechnic Topper's on this remarkable academic achievement. We wish you greater achievements in the future.



Aditya Sandesh Maragaje
Class - TY
Percentage - 82.12%



Harshada Shivaji Kadam
Class - TY
Percentage - 76.24%



Padmashree Ramkrishna Nikam
Class - SY
Percentage - 76.24%



Arya Anandrao Mate
Class - SY
Percentage - 72.71%

DTE Code : EN 6313

Jaywantnagar, Killemachindragad (Near Krishna Sugar Factory, Rethare Bk)

Tal : Walva, Dist : Sangli, Maharashtra Tel : 02164-266299 E-mail : admission@jcep.edu.in
: www.jcep.edu.in : Facebook.com/JCEPKMGad : jcep.edu.in

Toll Free Number : 1800-233-1155

ACADEMIC MSBTE RESULT

Dept Wise Performance for Institute Monitoring done in _s_24_25

Back to Home Go Back

Institute Code	1511
Institute Name	Shri.Jaywantrao Bhosale Polytechnic
Institute Address	Gat No.319/ 1, 320, Kille Machindragad Tal-walwa, Dist- Sangli

Sr No.	Course Code	Course Name	Dept Rating
1	CO	Computer Engineering	Very Good
2	CE	Civil Engineering	Good
3	EE	Electrical Engineering	Good
4	ME	Mechanical Engineering	Good
5	EJ	Electronics & Tele-Communication Engineering	Good

-:Guest Lecture:-

1. “Emerging Trends in IT Industry”





2. “Microprocessor & Microcontroller World ”





-:Industrial Visit :-

1. iGAP Technology, Kolhapur





2. Simdaa Technologies Pvt Ltd, Kolhapur



