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JUL-2025 to MAR-2026

K K Wagh Education Society's

K K Wagh Polytechnic, Nashik

Department of Computer Technology

(Est. 1983)

Affiliated to MSBTE Mumbai, Approved by AICTE New Delhi, DTE Mumbai.

Newsletter 2025-26

Vision: To impart quality technical education for development of students.

Mission: To provide quality technical education and facilities for educational career growth while satisfying the requirements of the industry & society, and enhancing technical, soft skills for students' development.



Padmashree Karmaveer Kakasaheb Wagh

Vision

Transform the students into competent diploma engineers by offering quality technical education and life skills.

Mission

- To impart quality technical education and industry-relevant skills to diploma students.
- To foster innovative thinking, creativity, problem-solving skills and an entrepreneurial attitude.
- To instill a sustainable mindset, ethics, and learning skills to support the growth of the industry, society, and nation.

Department Vision

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Department Mission

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Editorial Team

Editor in Chief :

- Prof. P. T. Kadave (Principal, K K Wagh Polytechnic ,Nashik)
- Prof. M. P. Bhosale- (HOD-Computer Technology Department)
- Mr. A. D. Talole - (Newsletter Coordinator)
- Ms. R. K. Ushir- (Newsletter Coordinator)

Student Representatives:

Sr. No.	Designation in Newsletter	Name of Student	Class
1.	Editorial	Bhanose Sanika Chaudhari Hetal Fapale Sayali	SYLIN SYLIN TYWIN
2.	Design & Layout	Chavan Disha Ahire Jagruti	SYMAC SYWIN
3.	Media & Communications, Publishing	Zalesh Vikrant Ingale Manasvi	SYLIN TYMAC

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President's Message



It is a real pleasure for me to welcome you to the K K Wagh Group of Institutions. K K Wagh has been synonymous with quality education for over 50 years and been a responsible member of India.

As Chairman of the K K Wagh Trust, I feel proud in sharing that the Trust has stayed true to its objective and vision throughout the years. We believe that quality education is the best and most assured route to prosperity and development in a society.

It is with this vision that our founding father, Shri Kakasaheb Wagh, followed by our beloved Trust President, Balasaheb Wagh (Bhau), contributed toward the development of rural India. Today, with over 30 institutes under its umbrella, K K Wagh provides programs for the complete and holistic development of child and youth in the urban and rural regions of Nashik. We offer courses in Engineering Pharmacy, Agriculture, School Education, Fine Art and Performing Art along with traditional Arts, Science and Commerce courses. You may be surprised to know that at any given point there are more than 20,000 learners across the programs of K K Wagh.

Our alumni continue to excel in various fields and are leading teams in international corporations. When someone asks, "How do I measure the success of K K Wagh?" I reflect on two crucial attributes. Firstly, we have students whose parents graduated from this very campus... what else can be a true testament to the value that we offer for generations to believe in us! Secondly, the longevity of the members of K K Wagh in the system. The springboard that we provide students is built by dedicated staff who believes in the vision and values of K K Wagh. Year after year, decade after decade they have worked with the same zeal.

Today, we stand at a very interesting crossroad in the field of education. "The competitiveness of a nation comes from its people and the human capacity comes from education." The proposed National Education Policy, 2020 has come with exciting opportunities for learners and academicians. It demands dedication, authenticity and innovation from educational institutes to develop skilled and valued citizens for sustainable development. Half a century ago, K K Wagh led the movement for top-class institutions. Again, the time has come when major institutes will have to lead the 21st century to implement the NEP. At K K Wagh we are ready for this challenge and are committed to lead the next phase. I invite you all to experience and engage with the K K Wagh Trust in this new phase.

Shri. Sameer Balasaheb Wagh
President,
K K Wagh Education Society, Nashik.

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Dear Aspirant students,

It's my heartfelt pleasure to invite you into our family which is always dedicated to achieving humanitarian goals and morality through developments in the technical field from the last 28 years.

In an era of stiff competition, success can only be achieved if one makes the right kind of endeavor at the right time and in the right direction. "Success will never lower its standard to accommodate us. We have to raise our standards to achieve it.

Your aspiration and craving for knowledge is completely quenched by our assets- Hon. Board of Directors, Faculty and all the staff members by the time you step in. We not only believe in teaching but inspiring young, dynamic and magnetic minds for nation building as they are carved out finely. Therefore, we have an excellent combination of industry professionals and academicians on our faculty, who provide a holistic view of the nuances of engineering operations and life skills to our students.

I wish all the success to you

Prof. P.T. Kadave
Principal,
K K Wagh Polytechnic, Nashik.

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About Institute

The institute was established in the year 1983 at Bhausaheb Nagar, Dist. Nashik, later shifted to Hirabai Haridas Vidyanagari, Nashik in 1992. It is fully developed and has excellent infrastructure with a sprawling lush green campus named Hirabai Haridas Vidyanagari. K K Wagh education society has got permission to start the 2nd shift in the existing K K Wagh Polytechnic from the academic year 2008-09.



K K Wagh Polytechnic is the premier technical institute established by K K Wagh Education Society in the year 1983. In the successful journey of 38 years it has maintained an excellent track record in technical education. Prof. P. T. Kadave, along with a dedicated team of qualified teaching and supporting staff members, works seamlessly to achieve the "Center of Excellence" in the technical field to bring out cultured human beings. The institute has fully equipped laboratories and amenities.

The institute has been awarded with the Narsee Monjee ISTE Award for 'Best Polytechnic in Maharashtra'. The National Board of Accreditation had accredited four programs of the institute in 2005 and 2020. The endeavors of having good industry- institute relationship was appreciated consecutively by AICTE and CII by conferring the highest 'Platinum Category' in their Surveys in 2016, 2017, 2019 and 2020. The institute is consistent in getting 'Excellent' grades in every Academic Monitoring by Maharashtra State Board of Technical Education, Mumbai.

Courses Offered (DTE Code: 5226 Institute Code: 0078)

Name of the Courses (3 Years)	CODE	Year of Establishment	Intake Capacity	TFWS Seat
Computer Technology	(CM)	1986	180	09
Electrical Engineering	(EE)	1983	120	06
Mechanical Engineering	(ME)	1983	120	06
Chemical Engineering	(CM)	1998	60	03
Artificial intelligence & Machine learnings	(AIML)	2021	120	06
Information Technology	(IF)	2001	120	06
Civil Engineering	(CE)	2003	60	03
Advance Diploma in Industrial Safety <i>*One Year Non-AICTE course</i>	(IT)*	2009	30	--
TOTAL:			690	33

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Department of Computer Technology

Head of Department



Prof. M. P. Bhosale (HOD-CM Dept.)

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About Department

Department of Computer Technology is a synergistic product of many proactive minds. A team of Faculty and Technical Staff members is working under the leadership of Prof. M. P. Bhosale unanimously harnesses its potential in Technical, Industrial and Global aspects to take the department to greater heights. The Diploma programme in Computer Technology started from the academic year 1986-87 with intake of 30. Looking at the Global and Technological developments in Computer fields, the intake was increase to 60 in 1991 and to 120 in year 2007-08. Also the institute has started Second Shift for Computer Technology course in year 2007-08. The current student intake capacity is 120 in First Shift and 60 in Second Shift.

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Programme Outcomes (POs) and Programme Specific Outcomes (PSO)

Program Outcomes (POs) defined by NBA followed by MSBTE

Engineering Diploma Graduates will be able to:

PO1: Basic and Discipline specific knowledge: Apply knowledge of basic mathematics, science and engineering fundamentals and engineering specialization to solve the engineering problems.

PO2: Problem analysis: Identify and analyse well-defined engineering problems using codified standard methods

PO3: Design/ Development of solutions Design 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 appropriate technology in context of society, sustainability, environment and ethical practices

PO5: Engineering practices for society, sustainability and environment: Apply appropriate technology 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: Ability to analyse individual needs and engage in updating in the context of technological changes.

Program Specific Outcomes (PSO):

PSO1 - Apply acquired skills for solving problems using programming, networking, hardware & database for computer based solutions and software development.

PSO2 - Pursue higher education/studies in the field of Computer Science / Computer Engineering / Information Technology / Artificial Intelligence.

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Faculty Profile

1	Prof.M.P.Bhosale	H.O.D.	B. E. Computer Engineering, M. E. Computer Engineering	9881736250 mpbhosal@kkwagh.edu.in	
2	Prof.G.B.Katkade	Coordinator	B. E. Computer Engineering, M. E. Computer Engineering	9822859241 gbkatkade@kkwagh.edu.in	
3	Mrs. V.N.Waghchoure	Lecturer	M. E. Computer Engineering	9860246597 ajjadhav@kkwagh.edu.in	
4	Mr. M.N. Jadhav	Lecturer	B. E. Electronics, M. E. Digital Electronics	9850255845 mnjadhav@kkwagh.edu.in	
5	Mrs. M.A.Shiakh	Lecturer	B. E. Computer Engineering, M. E. Computer Engineering	8999602241 mashaikh@kkwagh.edu.in	
6	Mr. A.A.Patel Khan	Lecturer	B. E. Information Technology	9156684252 aapatel@kkwagh.edu.in	
7	Mr. A.D.Talole	Lecturer	B. E. Computer Engineering, M. E. Computer Engineering	8275018636 adtalole@kkwagh.edu.in	
8	Mr. P.S.Chavan	Lecturer	B. E. Computer Engineering, M. E. Computer Engineering	9689922539 pschavan@kkwagh.edu.in	

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9	Mr. S.K.Mahajan	Lecturer	B. E. Computer Engineering, M. E. Computer Engineering	9604140885 skmahajan@kkwagh.edu.in	
10	Mr. S.H. Sangale	Lecturer	B. E. Computer Engineering, M. E. Computer Engineering	7709187681 shsangale@kkwagh.edu.in	
11	Mrs.Y.U.kadam	Lecturer	B. E. Computer Engineering	8975679176 yukadam@kkwagh.edu.in	
12	Mr. G.R.Shinde	Lecturer	B. E. Computer Engineering, M. E. Computer Engineering	9404984366 grshinde@kkwagh.edu.in	
13	Mrs. K.N. Ahire	Lecturer	B. E. Computer Engineering, M. E. Computer Engineering	7021906060 knahire@kkwagh.edu.in	
14	Mrs. S.S. Gaikwad	Lecturer	B. E. Computer Engineering, M. E. Computer Engineering	9921977028 ssgaikwad@kkwagh.edu.in	
15	Ms. R.K. Ushir	Lecturer	B. E. Information Technology, MBA Finance	9875695157 rkushir@kkwagh.edu.in	
16	Mrs. V. A. baijalpure	Lecturer	B. E. Computer Engineering	7558579159 vabijalpure@kkwagh.edu.in	

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17	Mrs. P.A. Avhad	Lecturer	B. E. Information Technology	7350577046 paavhad@kkwagh.edu.in	
18	Ms. K.P.Vidhate	Lecturer	B. E. Information Technology	9527908300 kpvidhate@kkwagh.edu.in	
19	Mrs. P. J Suslade	Lecturer	B. E. Electronics & Telecommunication	8793546890 pjsuslade@kkwagh.edu.in	
20	Mrs. P.G. Salve	Lecturer	B. E. Computer	7823853294 sgsalve@kkwagh.edu.in	
21	Mrs. V.S. wabale	Lecturer	B. E. Computer	7083329920 vswabalee@kkwagh.edu.in	
22	Ms. R.P. Shinde	Lecturer	B. E. Computer	8208165662 rpshinde@kkwagh.edu.in	
23	Ms. H.P. Jadhav	Lecturer	B. E. Computer	8080366852 hpjadhav@kkwagh.edu.in	
24	Ms. S.R. Nikam	Lecturer	B. E. Computer	9923976737 s.r.nikam@kkwagh.edu.in	

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Technical supporting staff Profile:

25	Mrs. S. A. Patil	Tech. Asst.	B. E. Computer Engineering, M. E. Computer Engineering	9665692638 ss.thorat@kkwagh.edu.in	
26	Mrs. D. K. Gawande	Tech. Asst.	M. E. Electronics & Telecommunication	9850654520 dkgawande@kkwagh.edu.in	
27	Mrs.K.P.Sonawane	Tech.Asst.	Diploma in Computer Technology	9766501665 kpsonawane@kkwagh.edu.in	
28	Mrs.S.S. Bhandare	Tech.Asst.	Diploma in Computer Technology	9220850968 ss.bhandare@kkwagh.edu.in	
29	Mr.Y.Y. Ghodke	Tech.Asst.	Diploma in Computer Technology, B. Tech. Cyber Security & Digital Forensic's	8983347940 yyghodke@kkwagh.edu.in	
30	Ms.D.Y. Jadhav	Tech.Asst.	Diploma in Computer Technology	9270052091 dyjadhav@kkwagh.edu.in	

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Laboratories

Sr. No.	Name of Lab	Area (Sq.m)
1	Computer Technology Lab 1	66
2	Computer Technology Lab 2	66
3	Computer Technology Lab 3	66
4	Computer Technology Lab 4	66
5	Computer Technology Lab 5	75.60
6	Computer Technology Lab 6	66
7	Computer Technology Lab 7	66

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Department Industrial Visit Activity:

Industrial Visit to “Sumago InfoTech Private Limited, Nashik”

The Department of Computer Technology, K K Wagh Polytechnic, Nashik organized an industrial visit to Sumago Infotech Pvt. Ltd., Nashik on 7th February 2026 for SYCM-Lin, SYCM-Win, and SYCM-Mac students. A total of 156 students participated in the visit to gain practical exposure to the IT industry. Mrs. Dipti Pawar, Associate Vice President – Marketing, guided the students about various technical services such as Mobile App Development, Web Development, Digital Marketing, IT Consultancy, and Project Management. Students also received information about industrial training and internship opportunities in domains like AI/ML, Full Stack Development, Data Analytics, React Development, and UI/UX Designing. The visit helped students understand industry standards, teamwork, professional work culture, and the importance of technical skills and programming knowledge. Overall, the industrial visit proved to be highly informative and beneficial for the students.



Industrial Visit to “Rich System Private Limited, Nashik.”

The Department of Computer Technology, K K Wagh Polytechnic, Nashik organized an industrial visit to Rich System Pvt. Ltd., Nashik on 28th February 2026 for the students of SYCM-Win class. The objective of the visit was to provide students with practical exposure to the IT industry and help them understand real-world applications of Project Development, Software Testing, and Web Application Development. During the visit, Mr. Yatin Chaudhari, Project Manager at Rich System Pvt. Ltd., interacted with the students and explained various technical services offered by the company such as Mobile App Development, Website Design & Development, Digital Marketing, IT Consultancy, Resource Augmentation, and Project Management. Students were also guided about industrial training programs and internship opportunities in emerging domains like Data Science & AI/ML using Python, Full Stack Development using Java, Mobile App Development, React-based Web Development, Data Analytics, and UI/UX Designing. The session helped students gain knowledge about industry standards, professional work culture, teamwork, and the importance of technical and programming skills in the IT sector. Overall, the industrial visit proved to be highly informative interactive, and beneficial for the students.



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Industrial visit to “R3 System India Private Ltd.”

The Department of Computer Technology, K K Wagh Polytechnic, Nashik organized an industrial visit to R3 System India Private Ltd., Nashik on 21st February 2026 for the students of SYCM-Win and SYCM-Mac classes. A total of 51 students participated in the visit to gain practical exposure to the IT industry and enhance their knowledge in Data Communication, Computer Networks, and Web Design. During the visit, students were introduced to various services offered by R3 System including Web Design & Development, Mobile App Development, Digital Marketing, Project Consulting, and Corporate Training. The experts from the company also discussed lean product development, successful IT projects handled by the organization, startup opportunities, and the importance of understanding client requirements for successful project delivery. Students gained valuable insights into current technology trends, software and app development, industry work culture, and various job opportunities available in the IT sector. The industrial visit proved to be highly informative and beneficial in connecting academic learning with practical industrial experience.



Industrial visit to Supratech AI Innovation and Software Solution, Nashik.

The Department of Computer Technology, K K Wagh Polytechnic, Nashik organized an industrial visit to Supratech AI Innovation and Software Solution, Nashik on 17th February 2026 for the students of SYCM-LIN and SYCM-MAC classes. A total of 113 students participated in the visit to gain practical exposure to the IT industry and enhance their understanding of Data Structure and Website Design. During the session, Mr. Radhey Afre, Training Head, and Mr. Sanket Aghav, Director of Supratech, guided the students on current technology trends, job opportunities, software and website development, app development, and digital marketing. The experts also shared valuable information regarding industry-required skills, training opportunities, and career development in the computer era. An interactive question-and-answer session was conducted where students actively participated and clarified their queries related to technology and career opportunities. The industrial visit provided students with insights into industry work culture, emerging technologies, and various job roles in the IT sector, making the visit highly informative and beneficial for their academic and professional growth.



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Industrial Visit to Sumago Infotech Pvt. Ltd., Nashik

The Department of Computer Technology, K K Wagh Polytechnic, Nashik organized an industrial visit to Sumago Infotech Private Limited, Nashik on 7th February 2026 for SYCM-Lin students. The visit aimed to provide practical exposure to the IT industry and bridge the gap between academic knowledge and industrial practices. Mrs. Dipti Pawar, Associate Vice President – Marketing, guided students about various technical services including Mobile App Development, Website Design & Development, Digital Marketing, IT Consultancy, and Project Management. Students gained knowledge about industrial training, internship opportunities, industry standards, and professional work culture. The session also covered emerging technology domains such as AI/ML, Full Stack Development, Data Analytics, React Development, and UI/UX Designing. The visit helped students understand real-world software development practices, teamwork, and the importance of programming skills. Overall, the industrial visit was highly informative and beneficial in enhancing students' technical knowledge and career awareness.



Industrial Visit to Supratech AI Innovation and Software Solution

An Industrial visit took place to Supratech AI Innovation and Software Solution, Pvt Ltd. Nashik, Nashik took place on 19/07/2025. 51 students from SYCM-Win visited the place. Mr. Radhey Afre Training Head was the resource person during this visit. Throughout the session, students gained valuable insights into technology trends, current job opportunities, and the skills essential in the modern computer era. Mr. Afre also discussed the importance of continuous learning in areas such as website development, app development, software engineering, and digital marketing. Students actively participated in the Q&A session, clearing their doubts and exploring new career perspectives. The industrial visit proved to be highly beneficial, helping students understand real-world applications of their academic subjects such as Data structures and Website Design. It also inspired them to prepare for emerging trends and careers in the IT industry.



Department Expert talk Activity

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Expert Lecture on Cyber Security” NetLeap IT Training & Solutions

Expert Lecture on “Mindshift: Campus to Corporate” Organized by Department of Computer Technology. The Department of Computer Technology, K K Wagh Polytechnic, Nashik organized a counseling session titled “Mindshift: Campus to Corporate” on 26th February 2026 for the students of TYCM-Lin and TYCM-Win classes. A total of 74 students participated in the session, which focused on industry needs, skill development, and personality development. The session was conducted by Mrs. Tejas S. Salve, Software Professional and Transformational Life Coach, who guided students on the importance of counseling, professional communication, teamwork, leadership skills, emotional intelligence, confidence building, and adaptability required for corporate life. Various self-development activities such as Mirror Talk and Blind Spot Awareness were conducted to improve self-confidence and personal growth. The speaker also shared real-life corporate experiences and provided practical guidance regarding career visualization, including job opportunities, business, and higher studies. The session helped students understand the importance of mental well-being, emotional control, self-development, and family support in achieving success. Overall, the activity proved to be highly motivating, interactive.



Expert Lecture on Cyber Security” NetLeap IT Training & Solutions

The Department of Computer Technology organized a four-day hands-on training workshop on “Python with Pandas” from 13th to 16th September 2025 for Second Year Computer Technology (SYCM–Win and Mac) students. A total of 133 students enthusiastically participated in this training program. The workshop was conducted by Mr. Swapnil Pagare, Trainer at R3 Systems India Pvt. Ltd., Nashik, under the guidance of Prof. G. B. Katkade, Head of the Department, and coordinated by Mr. P. S. Chavan and Mr. A. D. Talole. Throughout the four days, students engaged in interactive sessions and practical exercises that strengthened their programming and analytical skills. Day 1 focused on Python fundamentals, including setting up the IDE, basic programming concepts, operators, and control structures. Day 2 explored data structures such as lists, tuples, sets, and dictionaries, along with real-world applications like word frequency analysis and record management. Day 3 introduced functions and exception handling, emphasizing reusable code and error management techniques. Day 4 covered built-in modules, file handling, and an introduction to Pandas for data manipulation, culminating in a mini project integrating all the concepts learned. The training provided valuable exposure to tools and techniques widely used in the software industry. Students gained confidence in using Python and Pandas for real-world problem-solving, preparing them for future coursework and industry applications. The session concluded with positive feedback from students who appreciated the balance between theory and practice, as well as the trainer’s industry insights.

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Parent Teacher meet:

Parent Teacher Meeting” at Computer Technology Department

Date : 04/10/2025, Class : FYCM-Lin,Win,Mac, The “Parent Teacher Meeting “was conducted on 04/10/2025 for FYCM-Lin,Win,Mac class counselling by Prof.G.B.Katkade HOD and Mrs. M.P.Bhosale Lecturer of Computer Department.



The Parent-Teacher Meeting (PTM) was conducted to discuss the academic progress, attendance, and overall development of students. The session aimed to strengthen the communication between parents and faculty, ensuring collaborative support for students' academic and personal growth. Many parents was shared concerns about students adapting to the new academic workload. The PTM aim was focused on : Students' academic performance and attendance records, Adjustment to college environment and learning methods, Importance of time management, discipline, and participation in academic and co-curricular activities.

Parent Teacher Meeting” at Computer Technology Department

Date : 13/09/2025, Class : SYCM-Lin,Win,Mac The “Parent Teacher Meeting “was conducted on 13/09/2025 for SYCM-Lin,Win,Mac class counselling by Prof.G.B.Katkade HOD and Mr.S.H.Sangle Lecturer of Computer Department.



The Parent-Teacher Meeting (PTM) was organized to review the academic performance, attendance, discipline, and overall development of second-year students. The session aimed was to strengthen the collaboration between parents and faculty to support students in achieving better academic outcomes and career readiness. The PTM aim was focused on: Motivate students to participate in technical events, skill development programs, and internships, Encourage regular study patterns and completion of assignments on time., Parents to monitor academic progress and communicate regularly with mentors.

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Student Achievements:



TYCM-Lin Student Rohit Shinde secured 1st Prize in Quiz Competition “Brahma Teach-2026” National level event at Brahma Valley College of Engineering and Research Institute, Anjaneri, Nashik.



TYCM-Lin Students 1. Purva Ghadge 2. Rutuja Chavan 3. Prachi Jadhav 4. Ishawari Darade secured 2nd Prize in Paper Presentation “NEXTGEN Techfest 2K26” at Sanghavi College of Engineering by Mahavir Education Society under the Guidance of Prof. M. P. Bhosale.



TYCM-Lin Students: 1. Arvi Y. Deore 2. Kuntali L. Jagtap 3. Vaishnavi H. Chaudhari 4. Rohini. Y. Ahire secured 2nd Prize in Paper Presentation State Level Project Competition Sandip Foundation's Sandip Polytechnic Nashik.

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TYCM-Lin Students 1. Rohit Shinde 2. Pranav Pawar secured 2nd Prize in Quiz Competition “Chanakya Vedh 2K26” State level event at K K Wagh Polytechnic, Nashik.



TYCM-Lin Students 1. Purva Ghadge 2. Rutuja Chavan 3. Prachi Jadhav 4. Ishawari Darade secured 2nd Prize in Paper Presentation “NEXTGEN Techfest 2K26” at Sanghavi College of Engineering by Mahavir Education Society under the Guidance of Prof. M. P. Bhosale.



TYCM-Win Students 1. Jadhav Sachin Darasing 2. Pawar Ravi Dilip 3. Khode Prasad Rajendra 4. Patade Piyush Santosh secured 1st Prize in Project Competition “Brahma Teach-2026” National level event at brahma valley college of engineering and Research Institute, Anjaneri, Nashik under the Guidance of Mrs. V. N. Waghchaure.



TYCM-Mac Students 1. Surabhi shinde 2. Prachi pendharkar 3. Leena Deore 4. Harshika pawar secured 1st Prize in State Level project competition at Guru Govind Singh Polytechnic under the Guidance of Mr. S. H. Sangle.

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TYCM-Mac Students 1. Shivani Pravin Desale 2. Pratiksha Girish Rane 3. Purva Vijay Dabhade 4. Bhavika Yuvraj Sawant secured 1st Prize in “NEXTGEN Techfest 2K26” National-Level technical event at Mahavir Polytechnic Nashik under the Guidance of Ms. S. R. Nikam



TYCM-Win Students 1. Sayali Santosh Fapale 2. Angelina S Deshpande secured Runner-Up in State Level project competition at K. V. Naik Polytechnic under the Guidance of Mr. G. B. Katkade



TYCM-Mac Students 1. Surabhi Shinde 2. Prachi Pendharkar 3. Leena Deore 4. Harshika Pawar secured Runner-Up Prize in State Level project competition at K. V. Naik Polytechnic under the Guidance of Mr. S. H. Sangle

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TYCM-Win Students Sayali Santosh Fapale 2. Angelina S Deshpande 3. Muskan Madan Jha 4. Shreya M Lohar secured 1st Prize in State Level project competition at Sandip Polytechnic the Guidance of Mr. G. B. Katkade.

Students Paper Publication

Sr. No.	Date Of Publication	Competition and Held By	Name of Participants	Class	Title of Paper	Level	Impact Factor
1	2026-01-01	International Journal Scientific Development and Research (IJS DR)	Hande Sakshi Balasaheb	TYCM-MAC	Smart Warehouse Using IOT	International Level	9.15
			Jadhav Dimpal Santosh	TYCM-MAC			
			Patel Diya Shankar	TYCM-MAC			
			Deore Tejas Harshkant	TYCM- MAC			
			Wagh Sumit Santosh	TYCM- MAC			
			Kadam Anushka Santosh	TYCM- MAC			
3	02-02-2026	International Journal of Advanced Research in Computer and Communication Engineering.(IJARCCE)	Vaibhav Jain	TYCM-LIN	CanCar - Cancer Awareness & Support App	International Level	8.471
			Disha Kuwar	TYCM-LIN			
4	2026-02-02	International Journal Scientific Research In Engineering & Management (IJSREM)	Pagar Srushti Himmatrao	TYCM- MAC	Campus Connect - Online Marketplace for Student	International Level	8.65
			Somase Vedant D.	TYCM- MAC			
			Sonawane Piyush Babu	TYCM- WIN			
5	2026-02-02	International Journal Scientific Research In Engineering & Management(IJSREM)	Maval Aniket Vitthal	TYCM- MAC	LocateNow: AI- Driven Public Safety App for Reporting and Detecting Missing Person https://ijsrem.com/download/locate-now-ai-driven-public-safety-app-for-reporting-and-finding-and-reporting-missing-persons	International Level	8.65
			Naik Harshad Hemant	TYCM- MAC			
			Pandey Anurag Rajendra	TYCM- MAC			
			Patil Om Mangalsing	TYCM- MAC			
6	2026-02-02	International Journal Scientific Research In Engineering & Management (IJSREM)	Dashpute Chaitnya Rajendra	TYCM-LIN	Border Surveillance System	International Level	8.65
			Deshpande Chaitanya M.	TYCM-LIN			
			Bhabad Siddhesh Anil	TYCM-LIN			
			Chaudhari Pushkar Nilesh	TYCM-LIN			
7	2026-02-02	International Journal Scientific Research In Engineering &	Adke Devesh Sachin	TYCM-MAC	Laser Farm Security	International Level	8.65

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		Management(IJSREM)	Pawar Anushka Manish	TYCM-MAC	System		
			Pawar Prerna Prakash	TYCM-MAC			
			Pawar Sarvesh Sunil	TYCM-MAC			
8	2026-02-02	International Journal Scientific Research In Engineering & Management (IJSREM)	Satpute Shubham Raju	TYCM-LIN	CareerPrep.Hub - A Unified Platform For Resume Building, Mock Interview & Job Preparation	International Level	8.65
			Mahale Khushi Chandrakant	TYCM-LIN			
			Naikwade Prachi P.	TYCM-LIN			
			Ahire Samarth Sunil	TYCM-LIN			
9	2026-02-02	International Journal Scientific Research In Engineering & Management (IJSREM)	Pawar Ishan Vinod	TYCM-WIN	Helping Hearing Impaired in Problematic Situation Using Deep Learning https://ijsrem.com/download/helping-hearing-impaired-in-problematic-situation-using-deep-learning	International Level	8.65
			Patil Jagruti Vishwas	TYCM-WIN			
			Patil Harshada Sharad	TYCM-WIN			
			Patil Akshara Sanjay	TYCM-WIN			
10	2026-02-02	International Journal Scientific Research In Engineering & Management (IJSREM)	Kasar Sakshi Dnyaneshwar	TYCM- MAC	Vision - Shield AI - Based Eye Strain Detection System https://ijsrem.com/download/vision-shield-ai-based-eye-strain-detection-system	International Level	
			Pagar Sakshi Ravindra	TYCM- MAC			
			Nagare Dnyaneshwari B.	TYCM- WIN			
			Darade Sneha Navnath	TYCM- MAC			
	2026-02-02	International Journal Scientific Research In Engineering & Management (IJSREM)	Nigale Aditya Suresh	TYCM-WIN	Forest Sound Monitoring To Detect illegal Activities	International Level	8.65
			More Piyush Dinesh	TYCM-WIN			
			Magar Jayesh Dagesing	TYCM-WIN			
			Nage Tejas Rajendra	TYCM-WIN			
12	2026-02-02	International Journal Scientific Research In Engineering & Management (IJSREM)	Burad Vruddhi	TYCM- MAC	DebateGPT: Real - Time Debate argument Analyzer Using Text & Audio	National Level	8.65
			Badgujar Siddhi Yogesh	TYCM- MAC			
			Ahire Pranjali Ratilal	TYCM- MAC			
			Gayawale Ajeet Abhay	TYCM- MAC			
13	2026-02-02	International Journal Scientific Research In Engineering & Management (IJSREM)	Chikte Gauri Gopal	TYCM- MAC	IoT based Smart bin tracker real time bin filled & location Monitoring	National Level	8.65
			Gurgude Prachi Minnath	TYCM- MAC			
			Hire Shravani Prakash	TYCM- MAC			
			Kharade Parth Manish	TYCM- MAC			
14	2026-02-02	International Journal Scientific Research In Engineering & Management(IJSREM)	Borkar Gayatri Sunil	TYCM-LIN	Farmer Online Seling Products	National Level	8.65
			Gangode Poonam Govind	TYCM-LIN			
			Gangurde Anagha Prashant	TYCM-LIN			

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			More Tanuja Sajan	TYCM-LIN			
15	2026-02-02	International Journal Scientific Research In Engineering & Management(IJSREM)	Mehendale Radhika Bapu	TYCM- MAC	Neromind: Alzheimer's Predictor Using MRI Scan	National Level	8.65
			Vitokar Puja Raju	TYCM- MAC			
			Patahde Sahil S.	TYCM- WIN			
			Vasaikar Pushar B.	TYCM- MAC			
16	2026-02-02	International Journal Scientific Research In Engineering & Management (IJSREM)	Wani Riya Mahesh	TYCM-LIN	IoT Attack Detection Using Hybrid Deep Learning & Attention https://ijsrem.com/download/iot-attack-detection-using-hybrid-deep-learning-with-attention-mechanism	International Level	8.65
			Nile Shreya Sharad	TYCM-LIN			
			Gangurde Pradnya Rahul	TYCM-LIN			
			Kankhar Pooja Ravindra	TYCM-LIN			
17	2026-02-02	International Journal Of Innovative Research In Technology(IJIRT)	Deshmukh Sushrut Nishad	TYCM- MAC	Spacedebris radar. AI: ML - Based system For Anomaly Detection And Traffic Forecasting In LEO	International Level	8.017
			Mokase Aditya Maniram	TYCM- MAC			
			Palde Akash Sunil	TYCM- WIN			
			Gore Mayur Bhagwan	TYCM- MAC			
18	2026-02-02	International Journal Scientific Research In Engineering & Management (IJSREM)	Bhoye Rohit Sukdev	TYCM- WIN	Smart Soil Health Monitoring System Using ARDUINO & AI DashBoard	International Level	8.659
			Sopnar Shubham D.	TYCM- WIN			
			Aher Piyush Rakesh	TYCM- WIN			
			Mali Vikas Balasaheb	TYCM- WIN			
19	2026-02-02	International Journal of Advanced Research in Computer and Communication Engineering. (IJARCT)	Ahire Harshad Kashinath	TYCM-LIN	Smart Expense OCR Receipt & stock Market Analyzer	International Level	8.2
			Ahirrao Yash Sunil	TYCM-LIN			
20	2026-02-02	International Journal Scientific Research In Engineering & Management (IJSREM)	Wagh Aditya Vikram	TYCM -WIN	Timely Forest Fire ForeCasting Using Learning And API Driven Data Integration	International Level	8.65
			Thakur Swapnil Sunil	TYCM -WIN			
			Patil Dhiraj Anil	TYCM -WIN			
			Shinde Shubham Ravindra	TYCM -WIN			
21	2026-02-02	International Research Journal of Modernization in Engineering Technology and Science (IJRMETS)	Bachhav Harshali Prakash	TYCM -WIN	Autonotes: Voice - to- Notes Generators With Sub Classifier https://www.irj-mets.com/uploads/newfiles/irj-mets80200051872/paper_file/irj-mets80200051872.pdf	International Level	8.187
			Kothavade Amruta Mahendra	TYCM -WIN			
			Mohan Dhanashri Krushna	TYCM -WIN			
			Bachhav Archana Prakash	TYCM -WIN			
22	2026-02-02	International Research Journal of Modernization in Engineering Technology and Science (IJRMETS)	Deore Arvi Yogesh	TYCM-LIN	LifeGaurd -AI - Care Alert	National Level	8.187
			Jagtap Kuntali Laxman	TYCM-LIN			
			Chaudhari Vaishnavi Hemant	TYCM-LIN			

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			Ahire Rohini Yogesh	TYCM-LIN			
23	2025-03-03	International Journal Scientific Research In Engineering & Management (IJSREM)	Chaudhari Kaveri Sanjay	TYCM-WIN	NewsPaper Summarizer Using NLP & ML	International Level	8.176
			Dongare Khushi Santosh	TYCM-WIN			
			Gaikwad Riya Kailas	TYCM-WIN			
			Sonawane Pratik Pramod	TYCM-WIN			
24	2026-03-03	International Journal Scientific Research In Engineering & Management (IJSREM)	Maan Omkar Vithoba	TYCM-WIN	Road Sign Alert System Using Fog Computing https://ijsrem.com/uploads/production/Real-Time-Vehicular-Road-Sign-Alert-System-Using-GPS-Based-Fog-Computing.pdf	International Level	8.65
			Gurule Aditya Mohan	TYCM-WIN			
			Badgujar Sumedh Mahesh	TYCM-WIN			
			Yeola Gunwant Tarkeshwar	TYCM-WIN			

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Staff Achievements:

Research paper published in journal/presented in conference

Sr · No	Name of Faculty	Date/ Month	Title of The Paper	Paper Presented / Published	Name of Conference/ Journal	Remark
1	Mr. A. D. Talole	Feb-2026	Agroassist: An Ai-Enabled Platform For Smart And Transparent Agricultural Equipment Rentals	Published	International Research Journal Of Modernization In Engineering Technology And Science	08/Issue:02 / February-2026
2	Mr. A. D. Talole	Feb - 2026	Iot Attack Detection Using Hybrid Deep Learning With Attention Mechanism	Published	International Journal Of Scientific Research In Engineering And Management	10 Issue: 02 Feb - 2026
3	Mr. A. D. Talole	Feb - 2026	Study Stack: Study Resources In One Place	Published	International Journal Of Scientific Research In Engineering And Management	10 Issue: 02 Feb - 2026
4	Mrs. M. P. Bhosale	March 2026	SmartShield: AI-Powered Police Staff & Investigation Tracking System https://rjwave.org/ijedr/papers/IJEDR2601639.pdf	Published	International Journal of Engineering Development and Research	Volume 14, Issue 1
5	Mrs. V. R. Wable	02/01/2026	EPSA:E- Plantation Site Assistant	Published	International Journal of Scientific Research in Engineering & Management(IJSREM)	Volume 10 Issue:2 Feb 2026
6	Mrs. S. S. Gaikwad	02/01/2026	Smart Waste Collection Vehicle Tracker & Garbage Bin Level Tracker	Published	International Journal of Scientific Research in Engineering & Management(IJSREM)	Volume 10 Issue:2 Feb 2026
7	Mr. A. A. Patel	02/01/2026	Forest Sound Monitoring System to Detect Illegal Activities using Machine Learning	Published	International Journal of Scientific Research in Engineering & Management(IJSREM)	Volume 10 Issue:2 Feb 2026
8	Mr. A. A. Patel	02/01/2026	CareerPrep Hub-A one step Career Preparation Platform	Published	International Journal of Scientific Research in Engineering & Management(IJSREM)	Volume 10 Issue:2 Feb 2026
9	Mr. A. A. Patel	02/01/2026	Laser Farm Security System	Published	International Journal of Scientific Research in Engineering and Management (IJSREM) V-10, Issue-02, FEB 2026	Volume 10 Issue:2 Feb 2026
10	Mr. A. A. Patel	02/02/2026	Neuromind: Alzheimer`s Predictor by MRI Scan	Published	International Journal of Scientific Research in Engineering and Management (IJSREM) V-10, Issue-02, FEB 2027	Volume 10 Issue:2 Feb 2026
11	Mr. G. B. Katkade	02/01/2026	Neurohelmet: An Iot-Enabled Smart Helmet for Two-Wheeler Rider Safety And Emergency Response	Published	International Research Journal of Modernization in Engineering Technology and Science	Volume:08 Issue:02 February-2026
12	Mrs. P. J. Suslade	02/01/2026	Battery Degradation Prediction & Life Estimation	Published	International Journal of Scientific Research in Engineering & Management(IJSREM)	Volume 10 Issue:2 Feb 2026
13	Ms. R. K. Ushir	03/01/2026	“Real-Time Vehicular Road Sign Alert System Using GPS-Based Fog Computing”	Published	International Journal of Scientific Research in Engineering and Management (IJSREM)	Volume: 10 Issue: 03 March - 2026
14	Ms. H. P. Jadhav	29/01/2026	Iot Driven Smart Warehouse for Post-	Published	International Journal of	Issue

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			Harvest Onion Loss Reduction		Scientific Development and Research	1,January-2026 29-Jan-2026
15	Ms. S. R. Nikam	02/02/2026	AIoT Powered CVD Prediction System	Published	International Journal of Scientific Research in Engineering and Management (IJSREM)	Volume: 10 Issue: 02 2 Feb - 2026
16	Mr. S. K. Mahajan	02/02/2026	Lawyer Match AI-Lawyer Recommendation System	Published	International Journal of Scientific Research in Engineering and Management (IJSREM)	Vol 10 Issue 03
17	Mr. M. N. Jadhav	02/02/2026	Campus Connect- Online Marketplace for Student	Published	International Journal of Scientific Research in Engineering and Management (IJSREM)	Vol 10 Issue 03
18	Mrs. K. N. Ahire	02/02/2026	DebateGPT: An Real Time Argument Analyser using Transformer & NLP	Published	International Journal of Scientific Research in Engineering and Management (IJSREM)	Vol 10 Issue 03
19	Mr. G. R. Shinde	02/02/2026	Border Surveillance System	Published	International Journal of Scientific Research in Engineering and Management (IJSREM)	Vol 10 Issue 03
20	Mr. G. R. Shinde	02/02/2026	Farm House Safety from Wild Animals using Arduino Based System	Published	International Journal of Scientific Research in Engineering and Management (IJSREM)	Vol 10 Issue 03
21	Mr. M. N. Jadhav	03/02/2026	Smart Expense OCR Receipt And Stock Market Analyser	Published	International Journal of Advanced Research in Science, Communication & Technology (IJARSCT)	Vol 06, issue 3
22	Mr. G. B. Katkade	03/03/2026	Smart Eye Surveillance System using AI Detection	Published	International Journal of Scientific Research in Engineering and Management (IJSREM)	Vol 10 Issue 03
23	Mrs. M. P. Bhosale	05/03/2026	SmartShield: AI-Powered Police Staff & Investigation Tracking System	Published	International Journal of Engineering Development and Research	, March 2026, Volume 14, Issue 1
24	Mr. M. N. Jadhav	05/03/2026	Ifake: Digital Image Forgery Detection using Deep Learning	Published	International Journal of Engineering Development and Research	March 2026, Volume 14, Issue 1
25	Mr.S.H.Sangale	01 Jan 2026	Dynamic Traffic Signal Management Using IOT	Published	International Journal of Scientific Research in Engineering and Management (IJSREM)Volume:	10 Issue: 01 Jan - 2026 SJIF Rating: 8.586
26	Mr.S.H.Sangale	02 Feb 2026	Neurosync:- Brain Controlled Device Interface Using an EEG Signal for Disabled People.	Published	International Journal of Scientific Research in Engineering and Management (IJSREM)	Volume: 10 Issue: 02 Feb - 2026 SJIF Rating: 8.

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Computer Technology Department Social Activity: -

Swachata Abhiyan -2026 at Chamar Leni Mhasrul Nashik

Date of Activity: 12/03/2026, Activity for Class: SY-Lin, Win, Mac, Total Students Attended: 130, accompanied by 9 faculty members. This activity covers-following points- The Swachh Bharat Abhiyan is the most significant cleanliness campaign by the Government of India., By inviting people to participate in the drive, the Swachhta Abhiyan has turned into a National Movement., A sense of responsibility has been evoked among the people through the Clean India Movement. , With citizens now becoming active participants in cleanliness activities across the nation. People from different sections of the society have come forward and joined this mass movement of cleanliness.



Swachh Bharat Abhiyan has become a 'Jan Andolan' receiving tremendous support from the people. The Swachh Bharat Mission – Gramin (SBM-G) programme, under the Ministry of Drinking Water and Sanitation, is a flagship programme of the Government of India., Trees help to improve air quality by intercepting and trapping dust and other pollutants from the air. With all above concern students from Computer Technology Department, K K Wagh Polytechnic, Nashik done swachata abhiyan. : After attending this Social activity, students got to know importance of Swachata Abhiyan ,Tree Plantation, Importance of Indian Trees, environment, Wildlife, Our health, Our communities, Planting trees for our future and etc.

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