K. K. Wagh Polytechnic, Nashik
Department of Computer Technology

Academic Year-2025-26 (ODD)

Event-01:

Title of Event – Industrial Visit to Supratech AI Innovation and Software Solution
Date – 19/07/2025
Venue – 05, Omkar Bunglows, Near Namo Narayan Nagar, Amrutdham, Panchavati, Nashik - 422003

Detailed information with Clear Photograph-

An Industrial visit took placed to Supratech AI Innovation and Software Solution, Pvt Ltd. Nashik , Nashik took placed 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.

Event-02: 4-Day Hands-on Training on "Python with Pandas."

Title of Event – "Expert Lecture on Cyber Security" NetLeap IT Training & Solutions
Date – 10/02/2024
Venue – Vishwakarma Hall, K. K. Waghj Polytechnic, Nashik.

Detailed information with Clear Photograph-

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.

Event-03:

Title: **Counselling session on "Balancing Mental,Personal and Academic Growth"**
Date : 10/09/2025
Time : 12:50 to 1:50
Class : FYCM-Lin

A Counseling Session on to balance MAP was conducted on 10/09/2025 for FYCM-Lin class by Dr. Pratibha Chandak Consulting Psychologist.

During this session following points were discussed-to maintaining balance in a person's *MAP —*

Mental, Academic, and Personal aspects — to ensure overall well-being and success.
The aims of this session to Reduces stress and anxiety, Improves academic focus and motivation, Promotes emotional intelligence and self-awareness, Helps maintain harmony between personal life and studies. Encourages positive attitude and resilience.

Event-04:

Title: Counselling session on "Balancing Mental,Personal and Academic Growth"
Date : 11/09/2025
Time : 10 to 12 PM
Class : FYCM-Mac

A Counseling Session on to balance MAP was conducted on 11/09/2025 for FYCM-Mac
class by Dr. Pratibha Chandak Consulting Psychologist.

During   this session following points were discussed-to maintaining balance in a person's
MAP — **Mental, Academic, and Personal** aspects — to ensure overall well-being and success.The aims of this session to Reduces stress and anxiety, Improves academic focus and motivation, Promotes emotional intelligence and self-awareness, Helps maintain harmony between personal life and studies. Encourages positive attitude and resilience.

Event-05:
Title: Counselling session on "Academic Behavior and growth "
Date : 10/09/2025
Time : 11.00AM to 12.00 PM
Class : FYCM-Lin

A Counseling Session on "Academic Behavior and growth "was conducted on 04/09/2025 for
FYCM-Mac class by Prof.G.B.Katkade HOD of Computer Department.

The counselling session Was focused on understanding the students' current academic behaviour, learning patterns, and challenges affecting their academic progress,encouraged self-reflection on study habits, time management, motivation levels, and goal-setting.The session was also emphasized **growth mindset development**, encouraging students to view challenges as opportunities to learn and improve rather than setbacks.

Event-05:

Title: Counselling session on "Emphasizing Growth & Pathways to   Progress "
Date: 29/07/2025
Time: 1.50 to 2.50
Class: SYCM-Mac

A Counseling Session on "Emphasizing Growth & Pathways to Progress "was conducted on 29/07/2025 for SYCM-Mac class by Mr. S.K.Mahajan and Mrs. K.N.Ahire Lecturer of Computer Department.

The counselling session was focused on guiding students to recognize their current learning attitudes and explore ways to enhance their academic performance. Emphasis was placed on **self-awareness, goal-setting, and perseverance** as key drivers of growth. The session aimed was to help students reflect on their academic behaviour, understand the importance of a growth mind-set, and identify practical pathways to achieve continuous academic and personal improvement.

Title: **"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.

Event-07:

Title: **" 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.

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 The Parent–Teacher Meeting (PTM) was organized to review the **academic performance,** completion of assignments on time.
- Parents to monitor academic progress and communicate regularly with mentors.

Event-08:

Poster Making Competition

All the students are hereby informed that our student association ACTS is going to conduct **Poster making competition** on the occasion of **Veer Baal Diwas (VBD) celebration on Date 26ᵗʰ Dec 2025** With association of **Ministry of Women and child Development(MWCD),** as a nationwide celebration to honour children as the foundation of India's future. You will have to choose any one topic for Poster Making Competition.

winner will be awarded with Trophy and Certificate

Topics:-

1. **Digital India**-Opportunities for Youth
2. **Beti Bachao Beti Padhao** –Empowering Every Girl.

1. Pratishtha Padmar :- FYCM-MAC   **(Winner)**
2. Anusha Randive :- TYCM-WIN   **(1ˢᵗ Runner Up)**
3. Arya Randive :- FYCM-WIN   **(2ⁿᵈ Runner Up)**
4. Samruddhi Patil :- FYCM-WIN   **(1ˢᵗ Consolation)**
5. Shrushti Bhosale :- TYCM-WIN   **(2ⁿᵈ Consolation)**

TOTAL PARTICIPANT IN Competition: 21