ISR Activity Submission Template (For Website Update – NBA)

Department: Civil Engineering **Academic Year:** 2025-26

1. **Title of the Activity:**

Do Wider Footpaths Cause More Traffic

2. **Date & Location of Activity:**

13/08/2025

3. **Brief Activity Description (80–100 words):**

As part of the Institute Social Responsibility (ISR) initiative, a field observation activity titled *"Do Wider Footpaths Cause More Traffic?"* was conducted at Nigdi Pradhikaran on 13 August 2025. A team of student volunteers examined recently constructed wider footpaths and cycle lanes to understand their impact on traffic movement. The team observed that excessive footpath width and underutilized cycle lanes had reduced the effective carriageway space for vehicles, leading to congestion during peak hours. The activity highlighted the importance of planning urban infrastructure based on actual pedestrian and traffic demand. The observations aimed to promote awareness about balanced and practical urban planning for efficient road usage and public convenience.

4. **Photographs (3–5 High Quality Images):**

Attach photographs with short captions.

- Wider Foothpath-1

Observation of unnecessarily wide footpath construction affecting the effective road width.

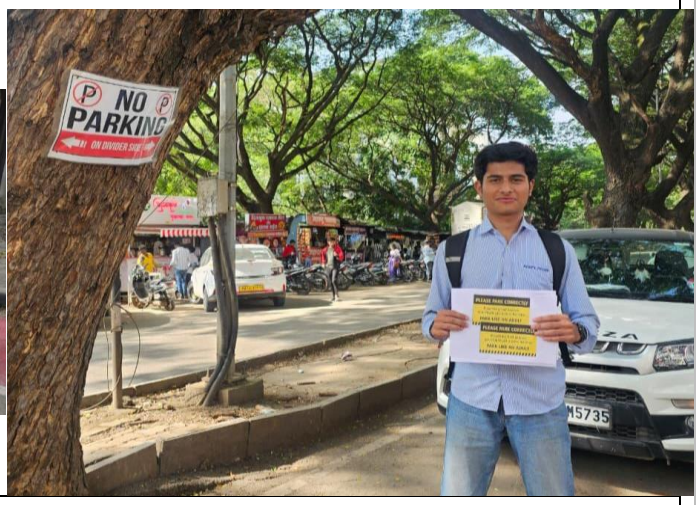
Site inspection by volunteers to assess the impact of urban infrastructure design on traffic congestion.

5. **Video URL if any: NA**
6. **Faculty Coordinator:** Dr. Pankaj R. Mali
7. **Photo of Faculty Coordinator:**

1. **Title of the Activity: No Parking Awareness**
2. **Date & Location of Activity: 19/8/2025**
3. **Brief Activity Description (80–100 words):**

As part of the NSS/ISR initiative, a "No Parking Awareness" campaign was conducted on 19 August 2025 at Nigdi by Civil Engineering students of PCCoE. The volunteers created awareness among residents, shopkeepers, and commuters about the importance of following No Parking rules to ensure smooth traffic flow and road safety. The team conducted poster campaigns, door-to-door awareness, and interacted with the public to highlight issues caused by illegal parking. An interview with a local traffic police officer provided insights on traffic violations, penalties, and the role of citizens in maintaining traffic discipline. The activity helped promote responsible parking behavior and community participation in improving urban traffic management.

4. **Photographs (3–5 High Quality Images):**

	
Team members creating awareness about responsible parking and road safety in the community.	Students conducting a poster campaign to highlight the problems caused by illegal parking.

5. **Video URL if any:** Local police Interview.mp4

6. **Faculty Coordinator:** Dr. Pankaj R. Mali

Photo of Faculty Coordinator:

Department: CSE(AI&ML) Academic Year: 2025-26

1. **Title of the Activity:**

   UHV Seva Synergy – Communication Skills & Professional Ethics Awareness Program for School Students

2. **Date & Location of Activity:**

   Tuesday, 17 February 2026, ZP school, Ravet

3. **Brief Activity Description (80–100 words):**

Under the Institutional Social Responsibility (ISR) initiative, the Department of Computer Science and Engineering (Artificial Intelligence & Machine Learning) conducted a UHV Seva Synergy activity focused on enhancing communication skills, professional behavior, and ethical values among underprivileged school students studying in Class 8.

The activity was designed after identifying a critical gap in professional communication exposure among government school students, who often lack guidance on formal communication, interview etiquette, body language, and confidence building. Since Class 8 marks a formative stage where students begin thinking about future careers, the session aimed to equip them with life-long essential skills at the right age.

The program was carefully planned and executed by a team of five student volunteers. The session began with a friendly introduction and interactive ice-breaking activities to make students comfortable. This was followed by structured teaching on basic communication skills, professional conduct, confidence building, and ethical behavior using a simple PowerPoint presentation.

A mock interview demonstration was conducted to practically show the difference between poor and effective communication, correct posture, body language, and professional etiquette. Worksheets and interactive questioning were used to reinforce learning. Students who actively participated were encouraged through small motivational gestures.

4. **Photographs (3–5 High Quality Images):**

The volunteers ensured ethical conduct throughout the session by treating all students equally, encouraging participation without pressure, and creating a supportive learning environment. Teamwork, coordination, and responsibility were demonstrated by the volunteers, aligning with the core values of Universal Human Values and ISR.

Overall, the activity successfully created awareness, built confidence, and instilled essential human and professional values among students while providing the volunteers with meaningful social

5. **Faculty Coordinator:**

Mrs. Pallavi Dhade Nikumbh

6. **Photo of Faculty Coordinator:**

Campus Visit for School Students

Department: CSE(AI&ML) Academic Year: 2025-26

1. **Title of the Activity:**

   Campus Visit for School Students

2. **Date & Location of Activity:**

   1st October, 2025, PCCO

3. **Brief Activity Descripti**

The ISR Club of the De ring (Artificial Intelligence & Machine Learning), PCC for students of Pimpri Chinchwad Municipal S e was to provide school students with an exposure to the d d various student-led clubs and technical domains that in The visit was organized e (Head of Department, CSE - AI & ML) and Prof. Pall

- Objectives of the Progr
  - To familiarize scho infrastructure of PCCOE.
  - To encourage inter ducation among young learners.
  - To showcase active applied learning and creativity.

4. **Photographs (3–5 High Quality Images):**

The visit began with a warm welcome to the school faculty and students. The group was first taken to the PCP Building, where they explored classrooms and learning spaces. The students then visited the Badminton Court and Reading Hall, gaining insight into the recreational and study facilities available on campus.

Next, they toured the central Library, where they learned about the vast collection of academic resources. The students were then guided to the 3D Printing Workshop, where live demonstrations were shown on how digital designs are turned into physical models by Lal Sir. The MotorSport Club visit fascinated the students as they interacted with college teams working on innovative vehicle design projects.

Further, the group explored the newly constructed College Building, followed by the HOD Office and

Lab 6519, where they witnessed practical setups and discussions on engineering experiments. The students actively engaged in conversations, asked questions, and showed great enthusiasm throughout the visit.

5. **Faculty Coordinator:**

   Mrs. Pallavi Dhade Nikumbh

6. **Photo of Faculty Coordinator:**

Awareness Session on Side Effects of Gaming

Department: CSE(AI&ML) **Academic Year: 2025-26**

1. **Title of the Activity:**

   Awareness Session on Side Effects of Gaming

2. **Date & Location of Activity:**

   1st October, 2025, PCCOE

3. **Brief Activity Description (80–100 words):**

The ISR Club of the Department of Computer Science and Engineering (Artificial Intelligence & Machine Learning), PCCOE, conducted an interactive awareness session for students of Pimpri Chinchwad Municipal School No. 27 (PCMC) on the topic "Side Effects of Gaming." The session aimed to educate young students about the potential negative impacts of excessive gaming and to promote healthy and balanced digital habits.

The session was delivered by Mr. Prithviraj More (ISR Coordinator) under the guidance of Dr. Anuradha Thakare (Head of Department, CSE - AI & ML) and Prof. Pallavi Dhade (ISR Faculty Coordinator).

- Objectives of the Program

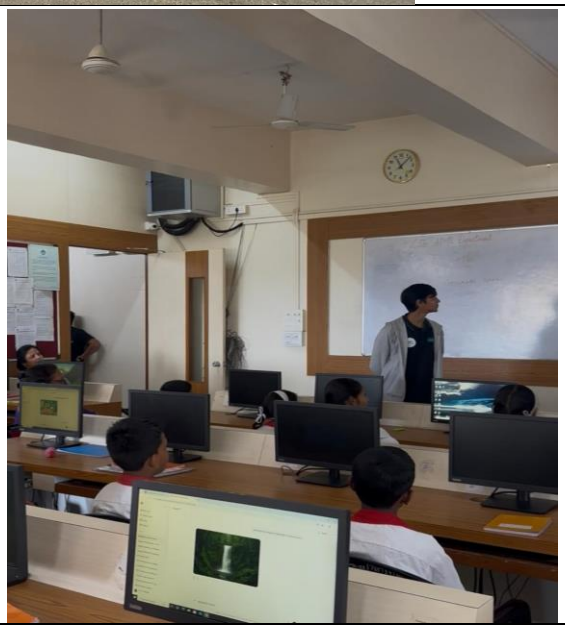
  - To make students aware of the physical, mental, and social side effects of excessive gaming.
  - To help them understand the importance of maintaining balance between studies, play, and screen time.
  - To encourage healthy habits, self-control, and responsible use of technology

The session began with an engaging presentation that introduced a relatable character named "Arjun," a student who loved gaming. Through storytelling and visuals, students learned how Arjun's excessive gaming habits affected his health, studies, and relationships.
The presentation was divided into fun and informative levels such as Energy Drain, Mood Monster, and Control Mode, where each stage highlighted specific side effects — including lack of sleep, eye strain, mood swings, poor academic performance, and social isolation.

4. **Photographs (3–5 High Quality Images):**

Mr. Prithviraj explained how students could overcome these "monsters" by following a Balance Quest: limiting gaming time, engaging in outdoor sports, maintaining a healthy sleep routine, and spending time with family and friends. The session concluded with a positive message on achieving a "Healthy and Happy Upgrade" through moderation and self-discipline.

Students enthusiastically participated, shared their experiences, and pledged to adopt balanced digital habits.



5. **Faculty Coordinator:**

   Mrs. Pallavi Dhade Nikumbh

6. **Photo of Faculty Coordinator:**

Robotics Workshop for Jilla Parishad School Students

Department: CSE(AI&ML) **Academic Year: 2025-26**

1. **Title of the Activity**

   Robotics Workshop for Jilla Parishad School Students

2. **Date & Location of Activity:**

   1st October, 2025, PCCOE

3. **Brief Activity Description (80–100 words):**

Objectives of the Program

1. To introduce school students to the basics of robotics and embedded systems.
2. To provide practical demonstrations of **robotic kits** available in the department.
3. To help students understand the role of different hardware components such as **Arduino, sensors, motors, and controllers**.
4. To inspire young minds by showcasing real-world applications of robotics.

Account of the Event

The workshop began with the welcome and felicitation of the school principal and accompanying faculty members by Dr. Anuradha Thakare (HOD, CSE - AI & ML).
The session then moved to live demonstrations of various robots, including:

- Path-following robots
- Line-following robots
- Flame-detecting robots

The workshop successfully gave them a glimpse of the future possibilities in robotics and automation. The students thoroughly enjoyed the hands-on experience and expressed great curiosity about learning more.
Towards the end, gifts were distributed to the students by faculty members and student coordinators, adding to their excitement and making the session memorable.

4. **Photographs (3–5 High Quality Images):**

Students observed how these robots function, how different sensors and components interact, and the role of Arduino in controlling robotic behavior. They were fascinated by the working models and actively participated in discussions about assembling the kits and understanding their mechanisms.

Faculty Coordinator: Mrs. Pallavi Dhade Nikumbh

Photo of Faculty Coordinator:

Department: ENTC **Academic Year:** 2025-26

7. **Title of the Activity:**

   Ganesh Talav Cleaning

8. **Date & Location of Activity:**

   16/9/2025, Ganesh Talav opposite to PCCOE boy's hostel

9. **Brief Activity Description (80–100 words):**

   Maintaining cleanliness in residential or commercial premises and local water bodies (talab/ponds) is crucial for public health, safety, and environmental sustainability. A clean environment prevents the spread of diseases, boosts productivity, and improves quality of life, while a clean talab supports local ecosystems.

   The objective of the activity is to keep the environment clean and increase awareness among students about social responsibility.

Number of beneficiaries: Residential area and the people visiting to talav (150)

Students count involved in the activity : 19

10. **Photographs (3–5 High Quality Images):**

    Attach photographs with short captions.

- Photo 1 Collected garbage

- Photo 2 Caption: Students cleaning the premises

Photo 3 : Group of students involved in the activity

11. **Faculty Coordinator: Dr.Swati Patil**

Photo of Faculty Coordinator:

Activity 2 Title of the Activity: Diwali Donation Drive

1.Date & Location of Activity:

16/9/2025, Ganesh Talav opposite to PCCOE boys hostel

2.Brief Activity Description (80–100 words):
"Happiness doesn't come as a result from what we get, but from what we give." When you do things for others, something good happens to you too. Doing a good deed like donating your old clothes will make you feel good because you're doing something for a worthy cause. You're getting rid of the clutter in your home and helping others at the same time. There are many people in need of usable clothing, shoes,toys books etc. There are disaster victims, underprivileged people, and children in need of clothing,utensils etc., and your donations can help. When you throw away your clothes, they have no chance of reaching people who need them the most.

3.The objective of the activity is to help the needy people**.**

4. Number of beneficiaries: Poor children (50).

Students count involved in the activity : 49

Photo:

Photo 1: Collected books and toys

Photo 2: collected Cloths

Photo 3 : Students and faculty donating the items to housekeeping staff.

1. **Faculty Coordinator: Dr. Swati Patil**

ISR Activity Submission Template (For Website Update – NBA)

Department: IT **Academic Year:** 2025-26

1. **Title of the Activity: Cleanliness Drive**
2. **Date & Location of Activity: 06 Sept. 2025 Around PCCOE Campus and nearby public place**
3. **Brief Activity Description (80–100 words):**

To address the concern that building a healthier and safer environment, the ISR Unit of the IT Department organized Cleanliness Drive around PCCOE Campus and nearby public places. During the activity, students actively participated in collecting waste such as garlands, flowers, and coconut shells scattered around the premises and ensured proper disposal in designated dustbins. The volunteers also assisted devotees by guiding them to discard their offerings responsibly and extending help to elderly visitors. Furthermore, awareness regarding the importance of cleanliness and proper waste management during festivals was spread among the public.

The drive had a noticeable impact as the area became visibly cleaner and safer for devotees. The initiative was well received by the public, who appreciated the efforts of the volunteers. It also fostered a strong sense of social responsibility and teamwork among the participating students. This activity reaffirmed the belief that *"Cleanliness is everyone's responsibility"* and highlighted the importance of collective efforts in building a healthier and safer environment.

4. **Photographs (3–5 High Quality Images):**

5. **Video URL if any_NA**
6. **Faculty Coordinator: Rohit Tate**
7. **Photo of Faculty Coordinator:**

Department: ASH **Academic Year:** 2025-26

1. **Title of the Activity:** आनंदाचा फराळ (Diwali Faral Donation Drive)
2. **Date & Location of Activity:** 15/10/2025 (वात्सल्य शिक्षण संस्था संचलित मानसिक दिव्यांग मुलांचे पुनर्वसन केंद्र, येवलेवाडी रोड, देहू गाव)
3. **Brief Activity Description (80–100 words):**
   Under the Institute Social Responsibility (ISR) Cell, AS&H department organized **"आनंदाचा फराळ (Diwali Faral Donation Drive)"** at Vatsalya Shikshan Sanstha Sanchaalit Mansik Divyang Mulanche Punarvasan Kendra, Dehu Gaon. The initiative aimed to share the joy of Diwali with specially-abled children by distributing homemade Faral items. Students and staff participated enthusiastically, spreading festive warmth and happiness. The interaction with the children fostered compassion, emotional connection, and social awareness among volunteers. This activity reflected the true spirit of Diwali—the joy of giving and sharing. It also helped instill empathy, inclusion, and a strong sense of social responsibility among students.
4. **Photographs (3–5 High Quality Images):**

ISR volunteers during the Diwali Faral Donation Drive at Vatsalya Punarvasan Kendra, Dehu Gaon

Distribution of Diwali Faral to beneficiaries as part of the ISR social outreach activity

5. **Video URL if any:** Nil
6. **Faculty Coordinator:** Dr. Amruta Patil
7. **Photo of Faculty Coordinator:**

ISR Activity Submission Template (For Website Update – NBA)

Department: ASH **Academic Year:** 2025-26

1. **Title of the Activity:** Career Guidance Session for 11th & 12th students
2. **Date & Location of Activity**: 18/11/2025 (Prerana Primary, Secondary and Tukaram Gujar Junior College, Thergaon)
3. **Brief Activity Description (80–100 words):**

   The Institute Social Responsibility (ISR) Cell, AS&H department conducted a **Career Guidance Session** for 11th and 12th (Arts & Commerce) students of Prerana School, Thergaon. The session aimed to help students strengthen exam preparation and make informed career choices. Key topics included study planning, revision techniques, time management, and effective exam presentation. Students were also guided on managing exam stress through relaxation and positive thinking. Various career options after 12th—such as BA, B.Com, BBA, Law, CA, CS, CMA, Journalism, and design courses—were discussed. The interactive session encouraged student participation and helped enhance their confidence, awareness, and clarity about future academic and career opportunities.
4. **Photographs (3–5 High Quality Images):**

ISR volunteers conducting a Career Guidance Session for 11th and 12th students of Prerana School, Thergaon.

Students actively participating in the Career Guidance Session organized by the ISR Cell

Students gaining insights on career opportunities during the ISR guidance session

5. **Video URL if any:** Nil
6. **Faculty Coordinator:** Dr. Amruta Patil
7. **Photo of Faculty Coordinator:**

Department: MCA **Academic Year:** 2025-26

1. **Title of the Activity:**

   Plastic Waste and Litter Collection and Cleaning Drive at Ghordeshwar Temple and surrounding place.

2. **Date & Location of Activity:**

   6th December 2025

   Venue/Location: Ghordeshwar, Tal. Maval, Dist. Pune

3. **Brief Activity Description (80–100 words):**

Provide a short description including:

As part of its commitment towards environmental sustainability and social responsibility, the Department of MCA organized an Institutional Social Responsibility (ISR) activity titled *"Plastic Waste and Litter Collection and Cleaning Drive"* at Ghordeshwar. The objective of this activity was to promote cleanliness, environmental awareness, and responsible waste management among students and the local community.

- Objective of the activity: To actively contribute to maintaining a clean and pollution-free natural site.
- Key activities conducted: Students gained practical exposure to environmental conservation activities. Significant plastic waste and litter were collected and properly disposed of.
- Student participation and community impact: The activity strengthened the spirit of teamwork, leadership, and social responsibility among MCA students.

- Photo 1 Caption: MCA faculty and students gathered at Ghordeshwar Temple with

faculty members briefing and instructing students before starting the cleaning drive.

- Photo 2 Caption: FYMCA students actively participating in the plastic waste and litter collection during the cleaning drive at Ghordeshwar Temple and surrounding area.

4. **Video URL if any: NA**
5. **Faculty Coordinator:**

Dr. Avinash A. Chormale

6. **Photo of Faculty Coordinator:**

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4. **Photographs (3–5 High Quality Images):**

   Attach photographs with short captions.

   - Photo 1 Caption: Inauguration of the ISR session with the welcome and felicitation of the expert by the HOD of the MCA Department.
   - Photo 2 Caption: An MCA student delivering an awareness talk on Cyber Security and Digital Payment Fraud to the housekeeping staff.
   - Photo 3 Caption: MCA students guiding and assisting housekeeping staff during the interactive Cyber Security awareness session.

5. **Video URL if any: NA**
6. **Faculty Coordinator:**

   Dr. Avinash A. Chormale

7. **Photo of Faculty Coordinator:**

Department: Mechanical Engineering Academic Year: 2025-26

1. Title of the Activity:

   Innovation & Entrepreneurship Outreach Programme

2. Date & Location of Activity:

   Event Date: *26/8/202025 & 28/08/2025*

   Venue: *PCCOE- Mechanical Department*

3. Brief Activity Description (80–100 words):

   Objectives:The objective of this initiative was to provide school students with experiential learning opportunities in emerging technologies while fostering an entrepreneurial mindset for future growth.The Institute Innovation Council (IIC) of Pimpri Chinchwad College of Engineering and ISR- Mechanical, in collaboration with the School Innovation Council of S. B. Patil Public School, Ravet, organized a 2-day Innovation and Entrepreneurship Outreach Program on 26th August and 28th August 2025 in PCCoE, Nigdi campus. Role of 3D printing in the day today life activities has been addressed, and conducted the live demonstration session to school students. Total 70students participated in this activity.

4. Photographs (3–5 High Quality Images):

- Live demonstration

Live Demonstration at 3D printing lab

5. Video URL if any: NA
6. Faculty Coordinator:

(Dr. Shweta Patil)

7. Photo of Faculty Coordinator:

1. Title of the Activity:
   Cervical Cancer Awareness session:

   Date & Location of Activity:

   Event Date: *10/10/2025*

   Venue: *PCCOE- Mechanical Department*

2. Brief Activity Description (80–100 words):

   Objectives:To create awareness about cervical cancer, emphasize the importance of early screening and HPV vaccination, and encourage preventive healthcare practices among women.

   An expert session by Dr. Priya Mankare (Associate Director- Aditya Birla Memorial Hospital, PCMC) has been successfully conducted for the girl students to aware the cervical cancer vaccination and its benefits. Girl's students got the information of root cause of cancer and how to prevent it at the early stage. Various vaccination policies are highlighted by the expert.A total of 40 students actively participated in this session.

   Photographs (3–5 High Quality Images):

Expert Talk by Dr. Priya Mankare

3. Video URL if any: NA
4. Faculty Coordinator:(Dr. Shweta Patil)

   Photo of Faculty Coordinator: