



**NOTICE FOR COMMUNITY ENGAGEMENT PROJECTS (CEP)
BSc. (Computer Science), Semester. V, October, 2026**

As per the University of Mumbai guidelines under NEP 2020, all undergraduate students of Third Year are required to complete a **Community Engagement Projects (CEP)** in Semester V. The project aims to integrate classroom learning with real-world socio-economic exposure.

Instructions:

1. Credits & Duration:

- CEP carries **2 credits** and **50 marks**.
- 30 hours(Field Work + Survey) and 15 hours (Discussion + Report Writing)

2. Interaction with Mentor:

- Students must meet their faculty guide at least **5 times** before the submission of his project to get guidance and discuss his project.
- Submission of this diary along with signature of his guide is **mandatory** along with the project. **If the guide does not sign the diary then the project will not be accepted.**
- **Format of Guide Interaction Diary is attached herewith.**

3. Report Format:

The Field Project Report must be:

- Typed on **A4 size**, Times New Roman, font size 12, 1.5 spacing on executive bond paper.
- Minimum **20 pages** (Approximately minimum of 4000 to 5000 words).
- Spiral bound
- **Submitted separately by each student of the group**

4. Structure:

1. Title Page (Report title, student name, roll no., program, guide name, submission month and year)
2. Certificate by the Institute and Mentor (format attached herewith)
3. Student's Declaration (Attached herewith)
4. Acknowledgement (Attached herewith)
5. Abstract: A brief summary of the field visit, key observations, and main conclusions (200–300 words)
6. Table of Contents: Include headings and subheadings with page numbers
7. List of Figures & Tables: List all figures and tables included in the report with corresponding page numbers.
8. Chapters:
 1. Introduction (objectives, background information, scope)
 2. Literature Review
 3. Methodology
 4. Description of the community interactions, Observations and Analysis (with photos/diagrams if needed)
 5. Conclusion & Recommendations
9. References (APA/MLA format)
10. Appendices (interviews, data, documents etc.)
- 11. SUGGESTIVE LIST OF PROJECT TOPICS IS ATTACHED ALONG WITH THE NOTICE.**

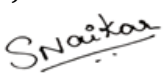
Students must adhere strictly to the above instructions. Non-compliance may lead to rejection of the report.

5. Evaluation:

- **Internal (20 marks):** Attendance, Community interactions completion and interaction with Supervisor and Overall Report quality
- **External (30 marks):** Objectives, Literature Review, Methodology, Data, Analysis, Conclusion and Recommendations, Overall Project Report Structure and Style, Presentation Skills & Communication.

Report submission date: Saturday 28th September, 2026


Dr. Sneha Hathi
Co ordinator – BSc. CS


Ms. Subhashini Naikar
(Vice-Principal, SFC)


Prof. (Dr). D.N. Ganjewar
Principal

Guide Allocation for Community Engagement Projects (CEP)
of AY 2026-27 TY BSc (Computer Science)
Semester V

SR NO.	ROLL NO.	NAME OF THE STUDENT	NAME OF GUIDE
1	301	Chaudhari Md Kaif Hakikulla	Dr. Rupali Mishra
2	302	Dwivedi Saurav Nagendra	Dr. Rupali Mishra
3	303	Gupta Sapna Dinesh	Dr. Rupali Mishra
4	304	Jaiswal Astha Narayankumar	Dr. Rupali Mishra
5	305	Jaiswal Shweta Ramesh	Ms. Sonia Peladege
6	306	Jalvi Mayuri Krishna	Ms. Sonia Peladege
7	307	Mane Vinayak Gangaram	Ms. Sonia Peladege
8	308	Mishra Harshit Amit	Ms. Sonia Peladege
9	309	Pal Shivam Omprakash	Mr. Prathamesh Bhosle
10	310	Prajapati Govind Ramesh	Mr. Prathamesh Bhosle
11	311	Prajapati Ravi Sunil	Mr. Prathamesh Bhosle
12	312	Satpute Krishna Ashok	Mr. Prathamesh Bhosle
13	313	Shaikh Shabi Ayyub	Ms. Prachi Sanghvi
14	314	Tamboli Mobin Rajjak	Ms. Prachi Sanghvi
15	315	Upadhyay Saloni Narendra	Ms. Prachi Sanghvi
16	316	Verma Mishbu Mahendra	Ms. Prachi Sanghvi
17	317	Vhanne Maitri Mangesh	Mr. Prathamesh Bhosle
18	318	Yadav Amit Bhual	Mr. Prathamesh Bhosle
19	319	Yadav Anuj Avadhesh	Mr. Prathamesh Bhosle
20	320	Yadav Nikita Surendra	Mr. Prathamesh Bhosle
21	321	Vyas Mukti Santosh	Ms. Prachi Sanghvi
22	322	Kushwaha Shivam Sadanand	Ms. Prachi Sanghvi

Suggestive Titles:

Sr. No.	Project Title
1.	Digital Literacy Training for Senior Citizens
2	Basic Computer Skills for Rural School Students
3	Smartphone Usage & Online Safety for Women Self-Help Groups
4	Digital Awareness Program for Persons with Disabilities
5	Teaching Internet Basics to First-Generation Learners
6	Bridging the Digital Divide in Urban Slum Communities
7	Multilingual Digital Literacy Content Development
8	Helping Small Vendors Go Digital (UPI, QR, Apps)
9	Cyber Awareness Campaign for Rural Communities
10	Digital Skills Bootcamp for Unemployed Youth
11	Cybercrime Awareness and Prevention Workshops
12	Social Media Safety & Digital Footprint Awareness
13	Phishing, Scam & Fraud Detection Awareness Program
14	Password Hygiene and Personal Data Protection Campaign
15	Cyber Ethics and Responsible Internet Usage Program
16	Online Safety for Children and Adolescents
17	Digital Privacy Awareness for Community Organizations
18	Secure Online Banking Awareness Programme
19	Community Helpdesk for Cyber Safety Queries
20	Fake News Detection and Media Literacy Programme
21	Assisting Citizens in Using Government Digital Portals
22	Awareness Program on Digital India Initiatives
23	Helping Communities Access Online Healthcare Services
24	Training on DigiLocker, Aadhaar & PAN Services
25	Online Grievance Redressal Systems Awareness
26	Digital Tax Filing Support for Small Businesses
27	Voter Awareness Using Digital Platforms

28	Digital Skill Support for Local Government Offices
29	Smart Village / Smart City IT Enablement Project
30	Creating Digital Guides for Public Welfare Schemes
31	Developing E-Learning Content for Government Schools
32	Setting Up Virtual Classrooms for Rural Schools
33	Coding Awareness Program for School Children
34	STEM Education Support Using Free Digital Tools
35	Educational App Development for Local Language Learning
36	Digital Library Creation for Community Centers
37	Online Career Guidance Portal for Underprivileged Students
38	Learning Management System (LMS) Setup for NGOs
39	Assistive Learning Tools for Differently-Abled Students
40	Digital Assessment Tools for Community Schools
41	Health Awareness Campaign Using Mobile Applications
42	Telemedicine Awareness and IT Support Program
43	Environmental Monitoring Using Sensors & Data Analytics
44	Waste Management Tracking System for Local Bodies
45	Air & Water Quality Awareness Using Data Visualization
46	IT-Based Disaster Preparedness and Alert Systems
47	Nutrition & Health Tracking App for Community Use
48	Digital Record System for Community Health Workers
49	Smart Farming Advisory System for Farmers
50	Climate Change Awareness Using Interactive Dashboards
51	Website & Digital Presence Development for NGOs
52	IT Support for Self-Help Groups and Micro-Entrepreneurs
53	Digital Marketing Training for Small Businesses
54	Inventory & Billing Software for Local Shops
55	Data Management Solutions for Non-Profit Organizations
56	Crowdfunding Platform Development for Social Causes
57	Social Media Strategy for Community-Based Organizations
58	Technology Support for Rural Startups
59	Building Open-Source Solutions for Social Problems
60	Community-Based Hackathon for Social Innovation