

SUMMER INTERNSHIP PROGRAM

at

(Sun Pharmaceutical Industries Limited)

From 4 May 2026 to 2 July 2026

A REPORT BY

SANIDHYA CHOUDARY

MBA in Development Management

Roll no.0074

2025-2027

under the Mentorship of

Dr. Ratna Verma

(Associate Professor)

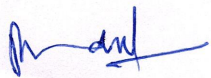


Annexure A

Completion Certification from the Organization CERTIFICATE

This is to certify that Dr./Mr./ Ms. Samidhya Choudhary of 2025-2027 (batch) of Development Management IIHMR (Name of the department/institute) has worked with our organization for their summer internship from 4 May - 2 July (date). Their overall performance during the period was excellent/good/average. This certificate is being issued to meet the requirements of the IIHMR University.

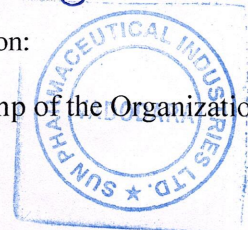
Date: 2 July 2026


(Signature of organization Mentor)

Name: Brajesh Choudhary

Designation:

Seal/Stamp of the Organization

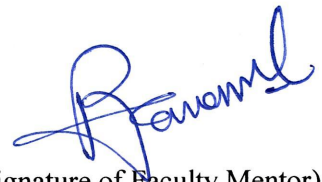


IIHMR University Faculty Mentor Approval

This is certified **Mr. Sanidhya Choudary** of academic year 2025-2027 of **ML Mehta School of Development Studies** has prepared a poster with respect to their summer internship held during **April-June 2026**.

They have carried out the work as per guidelines. His poster is approved for presentation.

Date: 7/7/2026

A handwritten signature in blue ink, appearing to read 'Ratna Verma', written in a cursive style.

(Signature of Faculty Mentor)

Name: Dr. Ratna Verma

Designation: Associate professor

COMMUNITY CANCER SCREENING PROGRAMME IN BARODA DISTRICT.

Name: Sanidhya Choudhary

Roll No: 0074

Course: MBA DM 05

Faculty Mentor: Ratna Verma IIHMR University

Industry Mentor: Brajesh Choudhary (GM) Sun Pharmaceutical Industries Ltd

About

- Sun Pharmaceutical Industries Limited was founded in 1983 by Mr. Dilip Shanghvi. It started as small pharmaceutical company and has grow to become one of the largest pharmaceutical companies in India.
- CSR initiative Focus on Environmental Sustainability, Education and Community Development
- Strong focus on Quality, Research, Innovation and Affordable Healthcare.

STUDY AREA



KEY LEARNINGS

- CSR project Planning and Implementation.
- Research methodology and field surveys.
- Analysis and report writing.
- Community interaction and stakeholder coordination.
- Teamwork, communication and time management.
- Problem-solving and professional skill.

ABOUT THE ORGANIZATION



CANCER SCREENING PROGRAMME

- Collected and analyses information from various sources.
- Prepared project presentation and contributed to the final report.
- Understand the importance of early detection and preventive healthcare.

SWOT ANALYSIS

STRENGTHS

- Community-based awareness and screening approach.
- Focus on early detection of oral, breast, and cervical cancers.

WEAKNESSES

- Limited internship duration and study period.
- Limited available data

OPPORTUNITIES

- Strengthen partnerships with government and NGOs.
- Increase community awareness through regular health camps

THREATS

- Social stigma and fear of cancer diagnosis.
- Limited access to healthcare facilities in remote areas.

SUGGESTION FOR IMPROVEMENT

- Maintain updated digital records and use GIS tools for accurate mapping and monitoring.
- Increase awareness campaigns on cancer screening, health and sanitation.
- Ensure better coordination outreach and engagement activities.
- Conduct regular field monitoring and impact assessment for better results

SDGs ADDRESSED

3 GOOD HEALTH AND WELL-BEING

4 QUALITY EDUCATION

17 PARTNERSHIP FOR THE GOALS

ABOUT

[Sun Pharma](#) is an Indian multinational pharmaceutical company and the largest pharmaceutical company in India. Founded in 1983 by Dilip Shanghvi, it is headquartered in Mumbai and has grown into one of the world's leading specialty generic drug manufacturers. The company operates in more than 100 countries and is supported by over 40 manufacturing facilities worldwide. ([Sun Pharmaceutical Industries](#))

Key facts

- Founded: 1983
- Headquarters: Mumbai, India
- Industry: Pharmaceuticals
- Founder & MD: Dilip Shanghvi
- Global presence: Operations in over 100 countries
- Focus: Specialty medicines, generic drugs, active pharmaceutical ingredients (APIs), and branded formulations. ([Sun Pharmaceutical Industries](#))

Major therapeutic areas

Sun Pharma develops and markets medicines across several specialties, including:

- Cardiology
- Diabetes
- Dermatology
- Oncology (cancer)
- Neurology
- Psychiatry
- Gastroenterology
- Ophthalmology
- Respiratory medicine
- Nephrology and urology ([Sun Pharmaceutical Industries](#))

Global business

About 70% of the company's revenue comes from international markets, with the United States and India being its largest markets. Sun Pharma has invested significantly in specialty medicines and complex generics alongside its traditional generic drug business. ([Wikipedia](#))

Recent developments

In 2026, Sun Pharma announced an agreement to acquire Organon & Co. in a deal valued at approximately US\$11.75 billion, one of the largest overseas acquisitions by an Indian pharmaceutical company. The acquisition is intended to expand Sun Pharma's global presence, particularly in women's health, biosimilars, dermatology, and specialty medicines. ([Reuters](#))

If you're interested, I can also provide:

- Sun Pharma's financial performance,
- career opportunities,
- products and brands,
- SWOT analysis, or
- interview preparation for Sun Pharma.

Name of the Organisation: Sun pharma Industries Ltd.

Area/Department/Project of Summer Internship Program:

CSR Department – Ponds Rejuvenation and water Body Identification

Name of the Student: Sanidhya Choudhary

Roll No.: 0074

Stream: Development Management

Week No.: 1

From: 4 May **To:** 8 May

Activity Done	During the internship program, an introduction to the organization and project work was provided to understand the objectives and working process of the company. The topic “Ponds Abandoned” was assigned by Brijesh Choudhary for research and study purposes. Research work was started by collecting important information, data, and references related to the topic. After detailed study and analysis, diagrams and research documentation were prepared successfully. The completed work was then submitted, and presentation slides were started to present the findings and outcomes of the research in a proper and organized manner.
Linking Theory (Classroom Learning) with Practice at Your Organization	The internship helped me connect classroom knowledge with practical research work. I understood the importance of environmental studies, water conservation, and project presentation in a professional environment.
Gaps Identified on the Working Area	• Limited field knowledge in the beginning. • Need for more detailed data collection. • Time management during research work.
Suggestions for Improvement	• More field visits should be included for better practical understanding.
Plan for the Next Week	• Complete the project presentation. • Improve research findings and presentation skills. • Learn more about environmental and water-related issues.

Signature of the student

Approved by the IIHMR University’s Mentor

Name of the Organisation: Sun pharma Industries Ltd

Area/Department/Project of Summer Internship Program:

CSR Department – Ponds Rejuvenation and water Body Identification

Name of the Student: Sanidhya Choudhary

Roll No.:0074

Stream: Development Management

Week No.: 2

From: 11 may **To:** 15 May

Activity Done	• Prepared and completed the project PowerPoint presentation. • Designed questionnaires for data collection and research purposes. • Compiled and organized project files and documents. • Worked on mapping pond locations and identifying ponds using Google Maps. • Allocated pond locations accurately on the map for project documentation.
Linking Theory (Classroom Learning) with Practice at Your Organization	The internship helped me apply classroom knowledge of research, data collection, environmental studies, and presentation skills in practical project work. I also learned the use of digital mapping tools for identifying and locating ponds.
Gaps Identified on the Working Area	• Limited availability of accurate pond location data. • Difficulty in identifying some pond locations on maps. • Need for better coordination during field and mapping work.
Suggestions for Improvement	• More field visits should be conducted for accurate mapping. • Better digital tools and updated data sources should be used for research work. • Team coordination and guidance can be improved for faster completion of tasks.
Plan for the Next Week	• Continue pond mapping and verification work. • Improve project documentation and data accuracy.

Signature of the student

Approved by the IIHMR University's Mentor

Name of the Organisation: Sun pharma Industries Ltd

Area/Department/Project of Summer Internship Program:

CSR Department – Ponds Rejuvenation and water Body Identification

Name of the Student: Sanidhya Choudhary

Roll No.:0074

Stream: Development Management

Week No.: 3

From: 18 may **To:** 22 May

Activity Done	• Visited different ponds for field observation and data collection. • Identified longitude and latitude coordinates of ponds using Google Maps. • Arranged and organized field data for mapping and documentation purposes.
Linking Theory (Classroom Learning) with Practice at Your Organization	This internship helped me apply classroom knowledge of environmental studies, data collection, mapping, and research in practical fieldwork. I also learned how digital tools are used for geographical identification and documentation.
Gaps Identified on the Working Area	• Difficulty in locating some ponds accurately. • Limited field data availability in certain areas. • Need for more technical knowledge in digital mapping and data analysis.
Suggestions for Improvement	• Conduct more field visits for accurate data collection. • Use advanced mapping tools and updated geographical data. • Provide additional practical training for field research activities.
Plan for the Next Week	• Continue pond mapping and field verification work. • Improve project documentation and data organization. • Learn advanced techniques of environmental research and mapping.

Signature of the student

Approved by the IIHMR University's Mentor

Name of the Organisation: Sun Pharmaceutical Industries Limited

Area/Department/Project of Summer Internship Program: CSR Department – Community Cancer Screening program

Name of the Student: Sanidhya Choudhary

Roll No.: 0074

Stream: Development Management

Week No.: 4

From: 25 May **To:** 29 May

Activity Done	• Worked on identifying different types of cancer for the research project. • Conducted problem analysis related to cancer awareness and screening. • Continued documentation and data arrangement work. • Studied cancer-related information and project requirements for further research.
Linking Theory (Classroom Learning) with Practice at Your Organization	This week helped me apply research and analytical concepts learned in academics to practical project work. I understood how health-related data is collected, analysed, and documented in a professional environment.
Gaps Identified on the Working Area	• Limited detailed data available for analysis. • Need for more awareness and field information related to cancer studies. • Difficulty in collecting and organizing large amounts of data accurately.
Suggestions for Improvement	• More awareness programs and field surveys should be conducted. • Better research tools and guidance should be provided for data analysis. • Proper digital documentation systems can improve work efficiency.
Plan for the Next Week	• Continue cancer research and data analysis work. • Improve documentation and reporting accuracy. • Learn more about cancer screening and community health programs.

Signature of the student

Approved by the IIHMR University's Mentor

Name of Organisation:

Sun Pharmaceutical Industries Ltd.

Area/Department/Project of Summer Internship Program:

Community Cancer Screening programme

Name of Student: Sanidhya Choudhary

Roll No.: 0074

Stream: Development Management

Week No.: 5

From: 1 Jun **To:** 5 Jun

Activity Done	• Conducted field visits to community areas and healthcare centres to observe cancer screening activities. • Collected and organized data related to oral, breast, and cervical cancer screening programmes. • Interacted with beneficiaries and healthcare workers to understand the screening process and community participation.
Linking Theory (Classroom Learning) with Practice at Your Organization	Applied concepts of public health, community health management, research methodology, and data collection learned during the MBA (Hospital & Health Management) programme. The field activities provided practical exposure to health screening programmes, beneficiary engagement, data management, and programme evaluation.
Gaps Identified in the Working Area	• Limited awareness among community members regarding early cancer detection. • Inadequate follow-up of some screened individuals. • Challenges in maintaining complete and accurate field records.
Suggestions for Improvement	• Conduct more awareness and health education campaigns on cancer prevention and early detection. • Strengthen follow-up mechanisms for screened beneficiaries.
Plan for the Next Week	• Continue data collection and verification related to cancer screening activities. • Analyse screening data and identify key findings. • Support the preparation of research reports and presentations.

Signature of the student

Approved by the IIHMR University's Mentor

Name of Organisation:

Sun Pharmaceutical Industries Ltd.

Area/Department/Project of Summer Internship Program:

CSR Department – Anvasha Foundation for field exposure

Name of Student: Sanidhya Choudhary

Roll No.: 0074

Stream: Development Management

Week No.: 6

From: 8 June **To:** 12 June

Activity Done	• Submitted final project and internship report. • Completed documentation of internship activities learnings.
Linking Theory (Classroom Learning) with Practice at Your Organization	Applied community development, research, and communication concepts in practical work.
Gaps Identified in the Working Area	• Limited digital record management. • Need for greater community awareness and participation.
Suggestions for Improvement	• Use digital tools for data management. • Conduct more awareness and outreach programs.
Plan for the Next Week	• Improve research and data analysis skills. • Explore opportunities in CSR and community • Apply internship learnings in future projects.

Signature of the Student:

Approved by the IIHMR University's Mentor

Name of the Organisation: Sun Pharma Industries Ltd.

Area / Department/Project Internship Program: CSR Department

Name of the Student: Sanidhya Choudhary

Roll No: 0074

Stream: Development Management

Week No: 7

From: 15 June **To:** 19 June

Activity Done	• Submitted the final Community Cancer Screening Programme report. • Received feedback from the mentor/HOD and incorporated the suggested improvements. • Reviewed and finalized all project documents and supporting materials. • Submitted all internship-related reports and documentation.
Linking Theory (Classroom Learning) with Practice at Your Organization	• Applied concepts of research methodology, public health management, data analysis, report writing, and project documentation learned during academics. The internship provided practical exposure to project implementation, data interpretation, professional reporting, and presentation of findings in a real-world healthcare setting.
Gaps Identified in the Working Area	• The final review highlighted the importance of maintaining consistency and accuracy in project documentation. • Minor improvements were required in formatting, data presentation, and report organization.
Suggestions for Improvement	• Conduct regular mentor reviews throughout the project lifecycle. • Adopt standardized documentation and reporting formats. • Strengthen quality-check mechanisms before final submission.
Plan for the Next Week	• Internship successfully completed.

Signature of the Student:

Approved by the IIHMR University's Mentor

Name of the Organization: Sun Pharma Industries Ltd.

Area/ Department/ Project of Summer Internship Program: CSR

Name of the Student: Sanidhya Choudhary

Roll No.: 0074

Stream: Development Management

Week No.: 8

From: 22 June 2026 **To:** 26 June 2026

Activity Done	During this week of my internship at Sun Pharma Industries Ltd., I continued working on the Community Cancer Screening Project under the Corporate Social Responsibility (CSR) department. The primary focus of the week was to support the documentation and reporting activities associated with the project while gaining a deeper understanding of community health interventions and programme implementation.
Linking Theory (Classroom Learning) with Practice at Your Organization	Preparing project reports and organizing screening data helped me understand the practical application of documentation techniques, data management, and project reporting methods studied during my academic programme. The experience also enhanced my understanding of how community health programmes are monitored and evaluated using structured documentation and evidence-based reporting.
Gaps Identified in the Working Area	• Limited awareness among community members regarding the importance of cancer screening and early diagnosis. • Need for greater community participation in screening programmes. • Inconsistent availability of health-related records and beneficiary information during programme implementation.
Suggestions for Improvement	• Strengthen follow-up mechanisms for screened beneficiaries to ensure timely medical consultation and treatment. • Conduct more awareness campaigns and community outreach programmes to encourage participation in cancer screening initiatives.
Plan for the Next Week	• Complete the final project report and incorporate feedback received from the project team. • Assist in reviewing project documentation before submission. • Support the preparation of the final project presentation.

Signature of the Student:

Approved by the IIHMR University's Mentor

Compiled Weekly Internship Reporting

Name of the Organisation: Sun Pharma Industries Ltd.

Area / Department/Project Internship Program: CSR

Name of the Student: Sanidhya Choudhary

Roll No: 0074

Stream: Development Management

Activity Done	• Understood the organization, CSR initiatives, and project objectives related to pond rejuvenation and community cancer screening. • Conducted literature review, data collection, field visits, and prepared research documentation. • Designed questionnaires, mapped pond locations using Google Maps, and verified field data. • Participated in community visits, cancer screening programmes, and awareness activities.
Linking Theory (Classroom Learning) with Practice at Your Organization	• Applied research methodology, environmental studies, and public health concepts in real-life projects. • Used classroom knowledge of data collection, analysis, project management, and documentation during fieldwork. • Developed practical skills in GIS mapping, CSR project implementation, community engagement, and programme evaluation.
Gaps Identified on the Working Area	• Limited availability of accurate field and beneficiary data. • Low awareness and participation among community members regarding environmental conservation and cancer screening. • Challenges in digital record management, data organization, and documentation.
Suggestions for Improvement	• Conduct more field visits and community awareness programmes. • Strengthen digital data management and documentation systems. • Improve coordination among project stakeholders and provide regular mentor guidance.

	• Enhance follow-up mechanisms for beneficiaries and project monitoring.
Plan for the Next Week	• Gained practical understanding of Corporate Social Responsibility (CSR) project implementation. • Learned techniques of field research, data collection, analysis, and report writing. • Developed skills in pond mapping using digital tools and geographical coordinates.

Signature of the Student:

Approved by the IIHMR university's Mentor