Department of Computer Science and Engineering

Introduction to Information Retrieval (IIR)

Continuous Assessment 1

Minor Project Report Submission

Subject: IIR CA1 – Minor Project Report Submission Guidelines

Dear Students,

For the **IIR CA1 Component**, you are required to submit a **minor project report**. Please read the instructions below carefully to avoid any issues during submission.

Project Selection

- The **project title is your choice** – you may select your **PBL2 project** or any other project.

- Each **group must have exactly 4 members**. Groups with more or fewer members **will not be permitted**.

Group Formation & Submission Deadlines

- **Enter your group details and project title** in the Google Sheet (Link: 📗 IIR CA1 Group Details) by **Wednesday, 30/07/2025**.

- Ensure your **project title is unique** and does not clash with titles submitted by other groups.
- **Submission will be done through Moodle only. Each student must submit the report individually** on Moodle, even if they are part of the same group.

SYMBIOSIS INSTITUTE OF TECHNOLOGY (SIT)
Constituent of Symbiosis International (Deemed University), Pune
(Established under Section 3 of the UGC Act of 1956 vide notification number F-9-12/2001-U-3 of the Government of india)
Re-Accredited by NAAC with 'A++' Grade

Department of Computer Science and Engineering

- Failure to submit the report individually on Moodle will result in **zero marks** for that student — **no exceptions** will be made.
- The **final project report** is to be submitted by **Friday, 08/08/2025**.

Project Report Format should be in the following sequence (Approx. 10 Pages)

1. **Title Page** (1 Page)

   ○ Must include SIT name, logo, project title, PRNs, and student names.

2. **Index/Contents Page** (1 Page)

3. **DBMS Association** (Max. 3 Pages)

   ○ Explain how DBMS is used in your project (Include **two screenshots** max).

4. **Data Warehouse Association** (Max. 2 Pages)

   ○ Explain the relevance and use of the Data Warehouse in your project (**two screenshots** max).

5. **Indexing Association** (Max. 2 Pages)

   ○ Describe how indexing is implemented in your project (**two screenshots** max).

6. **References** (Max. 1 Page)

Important Academic Integrity Guidelines

- Plagiarism must be less than 10%.
- AI-generated content must be 0%.
  Any detected AI-generated content or excessive plagiarism will result in rejection of the submission.

Department of Computer Science and Engineering

Evaluation Rubric (Total: 10 Marks)

Evaluation Criteria	CA 1 Evaluation criteria for each question	Maximum Marks	CO	Unit
Mini Project Report 10 Pages	Timely Submission: 2 marks, 1 day late:1 mark, otherwise: 0 mark	2	CO1	Unit 1
	DBMS association in project: 5 marks, Partially completed: 4 marks, otherwise: 0 mark	5		
	Data Warehouse association in project: 5 marks, Partially completed: 4 marks, otherwise: 0 mark	5		
	Indexing association in project: 4 marks, Partially completed: 3 mark, otherwise: 0 mark	4	CO2	Unit 2
	Proper documentation: 2 marks, Partially correct: 1 mark, otherwise: 0 mark	2		
	Plagiarism must be less than 10%. AI-generated content must be 0%. Plag less than 10%: 2 marks, between 10-20%: 1 mark, otherwise: 0 marks	2		
	Total	**20 (It will be scaled down to 10 marks)**		

Department of Computer Science and Engineering

Discussion & Queries

We will discuss the CA1 details and address any queries in class on **Monday, 28/07/2025**.

Please ensure you **follow all instructions carefully** and submit the report within the specified deadlines.

Best regards,
Dr. Pravin Mundhe