Sadhana Education Society's
Registered under Society's Act of 1860 & Bombay Public Trust Act 1950 | Linguistic (Gujarati) Minority Institution
L. S. RAHEJA COLLEGE OF ARTS & COMMERCE (AUTONOMOUS)
NAAC Accredidated B++ (3rd Cycle) | ISO Certified 9001:2015 & 21001:2018
Estd: 1980

Ref.No. LSRC/Notice/Add-on Course/BA&BCOM/26-27/2004 **Date:** 21-11-2026

NOTICE

This is to inform the students of SYBA, SYBCom, TYBA, and TYBCom, that an Add-On Course in Gen AI is being conducted online in association with NIIT from 23rd November 2026 to 10th December 2026, as per the schedule mentioned below. It is compulsory for all the students to attend the programme with full attendance. A certificate will be issued to the students on completion of the programme.

Students have already received their login ID and password on their email id from NIIT. They will use the LMS portal provided by NIIT.

2. Program Structure

Attribute	Detail
Total Duration	34 Hours (28 hours of live mentor-led training and 6 hours of Capstone Project)
Delivery Mode	Online – Live, Mentor-led
Target Learners	College students across all streams and semesters
Prerequisites	Basic English communication, laptop with stable internet, working mic/webcam, active Google account

The Program will cover the following aspects:

S.No.	Sprint	Focus	Key Tools
1	GenAI Foundations & Prompting Power	Structured prompting, content generation, responsible AI use	ChatGPT, Claude.AI, NotebookLM
2	GenAI for Visual Storytelling & Creative Media	Infographics, posters, AI image generation, music composition	Napkin AI, Ideogram, Gemini, Suno AI
3	GenAI for Presentation, Video & Public Speaking	Presentation design, avatar videos, speech practice, voiceovers	Gamma AI, Google Vids, HeyGen, ElevenLabs
4	Design Your Own Study Assistant with AI Agents	Agent goals/instructions, knowledge base upload, guardrails	ElevenLabs Agent Builder

Schedule and important details for the upcoming program:

1. Orientation Session

- **Date:** 23rd November 2026
- **Time:** 4:00 PM to 6:00 PM
- The orientation session will be conducted online through Zoom.
- An orientation email with the session details have been shared with all learners.

2. LMS Session Schedule

The LMS sessions will commence from 25th November 2026 onwards. Four batches will be conducted simultaneously as per the schedule below.
The Capstone Project will be conducted in parallel with the last 4 sessions.

Sr No	Date	Day	Time	Topic	Remarks
1	25-Nov	Wed	4 pm to 6 pm	Concept Session	
2	26-Nov	Thu	4 pm to 6 pm	Practise Session	
3	27-Nov	Fri	4 pm to 6 pm	Concept Session	
4	28-Nov	Sat	4 pm to 6 pm	Practise Session	
5	30-Nov	Mon	4 pm to 6 pm	Concept Session	
6	1-Dec	Tue	4 pm to 6 pm	Practise Session	
7	2-Dec	Wed	4 pm to 6 pm	Concept Session	
8	3-Dec	Thu	4 pm to 6 pm	Practise Session	
9	4-Dec	Fri	4 pm to 6 pm	Concept Session	
10	5-Dec	Sat	4 pm to 6 pm	Practise Session	
11	7-Dec	Mon	4 pm to 6 pm	Concept Session	Capstone project allocation
12	8-Dec	Tue	4 pm to 6 pm	Practise Session	Project completion
13	9-Dec	Wed	4 pm to 6 pm	Concept Session	Project completion
14	10-Dec	Thu	4 pm to 6 pm	Practise Session	Project submission

3. Batch Allocation

The learners will be divided into four batches as per the following allocation:

TYBA	40	Batch 1
SYBA	81	Batch 1
SYBCOM	137	Batch 2
TYBCOM	220	Batch 3 & 4
Total	478	

4. Important Instructions for Learners

- All learners must join the sessions using a laptop or desktop. Joining through mobile phones is possible but not recommended for completing the assignments.
- Learners must ensure they have a stable and good internet connection throughout the program.
- Learners must attend all the sessions to benefit from the program.
- Learners are requested to refer to the orientation email already sent to their registered email IDs for the orientation session details.

5. Certificate Requirements

Learners will be eligible for a joint graded certificate on successful completion of the program. The learners will need to have minimum 80% attendance and clear all assignments and quizzes to be eligible for the certificate.

Dr. Preeti Vaswani	Ms. Samiksha Jadhav	Dr. Vaishali Pandya	Dr. Seema Ukidve
Programme Coordinator	Programme Coordinator	Vice Principal	I/CPrincipal