

GURU NANAK DEV ENGINEERING COLLEGE, LUDHIANA
Department of Computer Science & Engineering

No.: CE/SS/11 Dated: 25/8/20

Value-Added Programme on "Parvaaz AI Entrepreneurship Programme"

The Department of Computer Science & Engineering is conducting a **13-week Value-Added Programme on "Parvaaz AI Entrepreneurship Programme"**, designed to equip students with practical skills in **Artificial Intelligence, technology development, problem-solving, and entrepreneurship.**

The programme is being conducted in collaboration with **J-PAL South Asia** and academic and ecosystem partners, including **MIT Sloan, University of California, Berkeley, University of Chicago, and Sabudh Foundation.**

The programme will commence **w.e.f. 26.08.2026** as per the following schedule:

Days	Time	Venue
Wednesday	1:30 PM – 3:30 PM	DBMS Lab
Thursday	1:30 PM – 3:30 PM	SL-II Lab

Course Coordinators

The following faculty members will act as **Course Coordinators** and are required to attend the programme regularly as per the above schedule:

1. **Dr. Kamaldeep Kaur**
2. **Prof. Goldendeep Kaur**
3. **Prof. Jaswant Singh**

The coordinators shall maintain a proper record of **attendance, activities, assignments, projects, and other relevant details** throughout the programme for the final compilation and documentation of the programme.

Following students of D4CSE have been selected for attending this value added program:

Name and U.R.No.

Jyoti Verma, 2302573,
Parteek Sharma, 2302634
Anjali Kumari, 2302471
Simrat Singh, 2302688
Manjot Kaur, 2302603
Gurcharanpreet Singh. 2435225
Purvika Jain. 2302640
Malika, 2302600
Tania Gupta, 2302698
Khushpreet Kaur, 2302591
Ekampreet Singh, 2302515
Gurdev Kaur, 2302523
Husanpreet Singh, 2302551
Tarandeep Kaur, 2302702
Gurpreet Kaur, 2302530
Navpreet Kaur, 2302622
Dipu kumar singh, 2435224
Gurveer Singh, 2302533
Ayush, 2435221
Charu, 2302502
Savreet Kaur, 2302668
Nishtha Jain, 2302627
Ankur, 2302473
Bhavneet Kaur, 2302497
Simranjot Kaur, 2302686

Ravjot Singh, 2302646
Simranjot Kaur Gill, 2302687
Samya Sehgal, 2302662
Divanshi Goyal, 2302513
Dilnaz Kaur Grewal, 2302510

Contents Covered in the Programme

1. AI & Technology Development

Students will learn to use modern AI tools, including Claude, to develop practical AI-enabled solutions.

2. Problem-Solving & Product Building

Students will learn to identify real-world problems, understand user needs, and develop practical and mobile-friendly technology solutions.

3. Entrepreneurship

The programme will develop skills in teamwork, communication, pitching, pricing, negotiation, receiving feedback, and entrepreneurial thinking.

4. Project-Based Learning

Students will build, test, document, and present projects addressing real-world needs.

On Completion of the Programme, Students Will Have:

- Practical AI and technology development skills.
- Experience in building AI-enabled applications.
- A portfolio of practical projects.
- Exposure to startup and entrepreneurial practices.
- Skills relevant to employment, internships, and entrepreneurship.

Guidelines for Attending the Programme

- Regular attendance and active participation are expected from all students.
- Students must bring their **laptops to every session**.
- Students are expected to maintain discipline, punctuality, and professional conduct throughout the programme.
- All assignments and project activities must be completed within the stipulated timelines.
- Students are required to follow the instructions given by the programme coordinators and resource persons.

Note: - All the participants students and faculty will get One-Year Claude Pro Subscription Programme Completion Certificate, as applicable Mentorship & Guidance Opportunities to Build Practical Projects.

All concerned students and faculty members are requested to ensure **strict compliance with the above schedule and guidelines** for the successful conduct of the programme.


HOD

Cc to:
All concerned
Department Notice Board