

Rayat Shikshan Sanstha's
 Yashavatrao Chavan Institute of Science, Satara
 Constituent College, Karmaveer Bhaurao Patil University, Satara

Expenditure of Skill Program

2024 - 2025

Name of Department: Artificial Intelligence Date: 19/12/2025

Name of Skill Course: Startup and Entrepreneurship

Level:

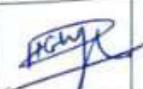
D. Details of number of Theory and Practical Periods.

Sr. No.	Details	Skill Program
1	Theory Periods	15
	Total	

E. Remuneration of Staff

2. Remuneration per Theory Period / Practical for Skill courses = Rs. 200/-

F. Remuneration to be paid:

Sr. No.	Name of Faculty (Full Name)	No. of Periods Taken	Total	Remunera- tion Rs.	Bank Account No.	Sign. of Faculty
		Theory				
1	Ms. Pratiksha Harichandra Gcharge	15	15	3000	7202500102085101 Karnataka Bank Ltd.	
		Course Coordinator	-	-	-	
	Total	15	15	3000		

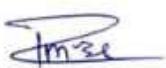
Declaration by the Faculty

I, the undersigned, hereby declare that I have conducted the above-mentioned theory/practical sessions under the IIC Skill Course titled "**Startup and Entrepreneurship**" during the academic year 2024-2025. I confirm that the information provided above is true and correct. I request the competent authority to process the remuneration of ₹3000 (Rupees Three Thousand only) as per the rules and regulations of the institution. If in case of any overpayment, error, discrepancy, or objection raised by audit/authority, I agree to refund the excess or entire amount paid to me, within the stipulated time.

Signature of Faculty

Name: Ms. P. H. Gharghe
Date: 22/12/2024


Course Coordinator


Departmental Program Coordinator


Head
Department of Artificial Intelligence
YCIS, Satara

Dean
Diploma and Skill Program

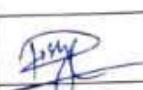
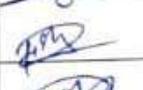
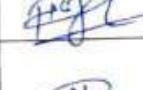
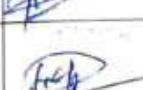
Principal,
Y.C. I. S., Satara

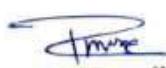
REPORT OF DATE WISE LECTURES/ PRACTICLAS OF FACULTY

Skill Level 4.5: IIC-II

Title of Skill Course: Startup and Entrepreneurship

Theory Lectures

Sr. No	Name of Faculty	Title of Theory	Date	No. of Students	Signature of Faculty
1	Ms. Pratiksha Harichandra Gcharge	Introduction to Technology Entrepreneurship, Role of technology in start-ups	08-12-2024	99	
2		From lab research to commercial product Technology readiness levels (TRLs)	15-12-2024	100	
3		Challenges in commercialization of technology Role of academia, R&D, and industry	22-12-2024	98	
4		Lab-to-market case studies Successful technology startups	29-12-2024	85	
5		Introduction to business entities Sole proprietorship, partnership, LLP	05-01-2025	87	
6		Private Limited, Public Limited, One Person Company (OPC) Selecting the right business structure Legal, tax, and compliance considerations	12-01-2025	95	
7		Process to form a company under MCA Steps: DSC, DIN, name approval, incorporation	19-01-2025	101	
8		Entrepreneurship as a solution to economic and social problems Target areas for innovation and startups Emerging sectors in India	26-01-2025	107	
9		Product startups vs Service startups Business models and examples	02-02-2025	98	
10		Case studies of successful startups	09-02-2025	87	
11		Introduction to Market Research Primary and secondary research methods	16-02-2025	78	
12		Customer discovery & validation Market sizing (TAM, SAM, SOM) Lean Canvas: components and usage	23-02-2025	98	
13		Startup management & funding opportunities Bootstrapping, angel investors, VC, government schemes	02-03-2025	99	
14		Startup journeys: successes and failures Indian startup ecosystem overview	09-03-2025	101	
15		Case study: Indian Unicorns (Flipkart, BYJU'S, Paytm, Zomato) Lessons learned from unicorn startups Student discussions & course wrap-up	10-03-2025	110	


Course Coordinator


Departmental Program Coordinator


Head of Department
Department of Artificial Intelligence
YCIS, Satara