Academic Calendar PG Certification in ML & AI AY 2024 -25								
S.No	Achivity	Dates						
	Activity	From	То					
1	Last date for filling online application form							
2	Cut-off date for an application to be considered for the admission process.							
3	Announcement of shortlisted for the admission process after approval of Chairman Senate Through Chairman PG Admission and Dean (Academics) applicants for the admission process.	NA						
4	Last Date for Programme fee submission by the candidate	NA						
5	Orientation Date	14 th October, 2024						
6	Date for course floating in the ERP by Respective Programme Coordinator	14th - 15th October,2024						
7	Date for Email and Roll number generation	4 th Week of October						
8	Date for ERP creation and Profile updation in the ERP by the Student	4 th Week of October						
9	Date for course registration by the student in the ERP portal							
10	Date for course registration to be approved by the program director							
11	Commencement of Lecture Classes New PG Certification student	15 th October, 2024						
12	Last date of Lecture Classes New PG Certification student	23 rd December, 2024						
13	Campus Immersion	NA						
14	Buffer Classes	NA						
15	Course feedback submission	26 th December 2024						
16	Major exam (Online)	28 th December 2024 (Saturday) 29 th December 2024 (Sunday)						
17	Grade submission	30 th December 2024						

18	Grade moderation	31 st December 2024
19	Approval of Grades	1 st January 2025
20	Release of grades	2 nd January 2025

Post Graduate Certification in ML & AI - Trimester-I Program Schedule (2024 - 2025)

Course Code	Trimester-I (Foundation course)	Credits	Туре	L-T-P-D	Time - Table	Course Instructors	Zoom Meet Link (For Online Classes)	Zoom Passcode
AIL7460	Applied Mathematics and Statistics	3	PC	3-0-0[3]	Monday 8:30 PM – 10:00 PM (FT) Thursday 6:00 PM - 7:30 PM (IIT) Friday 6:00 PM - 7:30 PM (IIT)	Subhash Bhagat		
CSL7610	Artificial Intelligence	3	PE	3-0-0 [3]	Saturday 12:30 PM — 2:00 PM (IIT) Sunday 10:30 AM — 12:00 PM (FT) Sunday 12:30 PM — 2:00 PM (IIT)	Pradip Sasmal		
AIL7430	Advanced Python Programming	3	PE	2-0-2- [3]	Wednesday 7:00 PM – 8:30 PM (FT) Thursday 8:30 AM – 10:00 AM (IIT) Friday 8:30 AM – 10:00 AM (IIT)	Binod Kumar		
CSL7620	Machine Learning	3	PE	3-0-0 [3]	Wednesday 7:00 AM – 8:30 AM (FT) Saturday 8:30 AM – 10:00 AM (IIT) Sunday 8:30 AM – 10:00 AM (IIT)	Harshal D Akolekar		