

PADRE CONCEICAO COLLEGE OF ENGINEERING, VERNA GOA

TIME-TABLE-Aug-Dec 2026 (ODD SEMESTER 2026-2027)

				Class - SE CSE(AI&ML)				
DAY	09.00-10.00	10.00-11.00	11.00-12.00	12.00-13.00	13.00-14.00	14:00-15.00	15.00-16.00	16.00-17.00
Mon	AIM-201(RR)(P1)(ITLAB 5) AIM-203(SuA)(P2)(ITLAB 4) AIM-224(FN)(P3)(ITLAB2)		AIM-200 (RR)(L35)	B R E A K	AIM-202 (SuA)(L35)	SEC (OR)(P1)(ITLAB 4) (MM)(P2)(ITLAB 2) (RH)(P3)(ITLAB 6)		
Tue	AIM-281 (SA) (L35)	AIM-200 (RR)(L35)	AIM-221 (AW)(L35)/ AIM-223 (FN)(L32)		SHM (N)(L35)	AIM-202 (SuA)(L35)	Indian Languages: Hindi(L35) Konkani (L14)	
Wed	SEC (OR)(P1)(ITLAB 4) (MM)(P2)(ITLAB 2) (RH)(P3)(ITLAB 6)				SHM (N)(L35)	AIM-221 (AW)(L35)/ AIM-223 (FN)(L34)	AIM-282 (SA) (ITLAB6)(P1) AIM-282 (SD) (ITLAB2)(P2) AIM-282 (MEA) (ITLAB1)(P3)	
Thu	AIM-222(FN)(P1)(ITLAB2) AIM-201(RR)(P2)(ITLAB 5) AIM-203(SS)(P3)(ITLAB 4)		AIM-202 (SuA)(L35)		Indian Languages: Hindi(L35) Konkani (L14)		AIM-281 (SD) (L35)	Library/Mentoring/ Sports
Fri	AIM-201(RR)(P3)(ITLAB 5) AIM-203(SuA)(P1)(ITLAB 4) AIM-222(FN)(P2)(ITLAB2)		AIM-200 (RR)(L35)		AIM-221 (AW)(L35)/ AIM-223 (FN)(L02)	SHM (N)(L35)	AIM-281 (SA) /(SD) (L35)	Library/Mentoring/ Sports
Sat								
Subjects:				Faculty:		Lecture / Practical Batches		
AIM-200	Data Structures using C++			SA	Dr. Shailendra Aswale	P1	25CA01,25CA04,25CA06,25CA07,25CA08,25CA09,25CA11,25CA14,25CA18,25CA19,25CA20,25CA23,25CA24,25CA28,25CA31,25CA32,25CA33,25CA34,25CA35,25CA37,25CA40,25CA41,25CA42,25CA43,25CA44,25CA45,25CA46,25CA48,25CA49,25CA50	
AIM-201	Data Structures using C++ Lab			SuA	Dr. Sufola Araujo	P2	25CA53,25CA57,25CA58,25CA60,25CA61,25CA64,25CA65,25CA66,25CA67,25CA68,25CA69,25CA70,25CA71,25CA72,25CA73,25CA74,25CA75,25CA76,25CA77,25CA78,25CA79 + Diploma	
AIM-202	Foundation of Artificial Intelligence			AW	Ameya Wadekar	P3	Embedded: 25CA02,25CA05,25CA10,25CA13,25CA15,25CA21,25CA22,25CA25,25CA26,25CA27,25CA29,25CA30,25CA31,25CA36,25CA38,25CA39,25CA47,25CA51,25CA52,25CA54,25CA55,25CA56,25CA59,25CA62,25CA63,25CA67	
AIM-203	Foundation of Artificial Intelligence Lab			N	Navneeta			
AIM-221	Digital Logic Design			OR	Okstynn Rodrigues			
AIM-222	Digital Logic Design Lab			SVS	Siddesh Savant			
AIM-223	Embedded System Design and Applications			RR	Ravina Rodrigues			
AIM-224	Embedded System Design and Applications Lab			MM	Melancy Mascharenas			
SHM	Mathematical Foundations for AI and ML-I			AP	Anaya Prabhu			
AEC-251	Indian Languages			RH	Risha Hegde			
SEC	AI Powered App Development			FN	Fouziya N			
AIM-281	Foundations of Networks and Cryptography			SD	Shaba Dessai			
AIM-282	Foundations of Networks and Cryptography Lab							

Prepared by:

HOD & Dean of Academics:

Principal: