

Vivekanand College, Kolhapur (An Empowered Autonomous Institute)

Department of Physics

B.Sc. I, II, and III Time Table 2025-26 (Theory & Practical)

Lectures Time	Class		Mon	Tue	Wed	Thu	Fri	Sat
10.45am -11.45am	B.Sc. I				E&M-I(ARG)(310)	E&M-I(ARG)(310)		IKS-(407)- ARG
11.00am -12.00pm	B.Sc. III	Major	CM(ANG)(E408)	CM(ARG)(E408)				
		Minor					Introduction to Nano-science (PTP) (E408)	Introduction to Nano-science (ANG) (E408)
10.45am -02.45pm	B.Sc. II	Major	Practical (P ₁)- PTP	Practical (P ₁)- PTP	Practical (VSC)- SSL		Practical (O ₁ + O ₂)-ARG & KYK	
		Minor				Practical(PM ₁ +PM ₂)- KYK&MRB		
12.00pm-01.00pm	B.Sc. III	(Major)	MP(SII)(E408)	MP(SII)(E408)	MP(KYK)(E408)	QM(ANG)(E408)	QM (GJN) (E408)	QM (GJN) (E408)
12.45pm-01.45pm	B.Sc. I						Mechanics(SII) (310)	Mechanics(SII) (310)
01.15pm-05.15pm	B.Sc. III	Major			Practical(P ₁)VSC-SII	Practical (P ₁)-GJN	Practical (P ₁)-SSL	Practical (P ₁)-SSL
		Minor		Practical (PM ₁)-GJN				
02.00pm-06.00pm	B.Sc. I		Practical (A ₁)-GJN	Practical (A ₂)-ARG	Practical (A ₃)-ANG	Practical (A ₄)-MRB	Practical (O ₃ +O ₁₀)- ARG & SII	Practical (A ₀)-SII
03.00pm-04.00pm	B.Sc. II	Minor					Astrophysics(ANG) (213)	Astrophysics(ANG) (213)
04.00pm-05.00pm	B.Sc. II	Major			Wave & Oscillation (SSL)(213)	Wave & Oscillation (SSL)(213)	TP&SM(GJN) (213)	TP&SM(GJN)(213)
		Minor	Astronomy (SSL)(213)	Astronomy (SSL)(213)				

SDI: Semiconductor devices and instrumentation
 EMP: Elements of modern Physics
 CM: Classical Mechanics
 SSP: Solid State Physics II

SSL: Dr. S. S. Latthe
 GJN: Dr. G. J. Navathe
 SII: Dr. S. I. Inamdar
 ARG: Mr. A. R. Gaikwad

ANG: Mr. A. N. Gore
 PTP: Mrs. P. T. Patil
 MRB: Mrs. M. R. Barale
 KYK: K. Y. Khandale



S. S. Latthe
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HEAD
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