

B. P. BARIA SCIENCE INSTITUTE, NAVSARI. FINAL - PRACTICAL TIME TABLE – 2026 to 2027

F. Y. B. Sc. - (SEM – I)

PRACTICAL	SUBJECT	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
F. Y. B. Sc.	MICROBIOLOGY - SEC	10.30 to 12.30						F ₁ + F ₂
F. Y. B. Sc.	MICROBIOLOGY - MJ	10.30 to 12.30	F ₁ + F ₂	F ₁ + F ₂				
F. Y. B. Sc.	ZOOLOGY – MJ	10.30 to 12.30	F ₃	F ₃				
F. Y. B. Sc.	ZOOLOGY – ME	10.30 to 12.30			F ₂ + F ₄	F ₂ + F ₄		
F. Y. B. Sc.	PHYSICS – MJ	10.30 to 12.30	F ₉ + F ₁₀	F ₉ + F ₁₀				
F. Y. B. Sc.	PHYSICS – ME	10.30 to 12.30			F ₅ + F ₈	F ₅ + F ₈		
F. Y. B. Sc.	PHYSICS – SEC	10.30 to 12.30					F ₉ + F ₁₀	
F. Y. B. Sc.	PHYSICS – MDC	15.00 to 17.00	F ₅ + F ₆ + F ₇ + F ₈ + F ₉ + F ₁₀	F ₅ + F ₆ + F ₇ + F ₈ + F ₉ + F ₁₀			F ₁ + F ₂ + F ₃ + F ₄	F ₁ + F ₂ + F ₃ + F ₄
F. Y. B. Sc.	MATHEMATICS – MJ	10.30 to 12.30	F ₇ + F ₈	F ₇ + F ₈				
F. Y. B. Sc.	MATHEMATICS – ME	10.30 to 12.30			F ₆ + F ₁₀	F ₆ + F ₁₀		
F. Y. B. Sc.	CHEMISTRY- MJ	10.30 to 12.30	F ₄ + F ₅ + F ₆	F ₄ + F ₅ + F ₆				
F. Y. B. Sc.	CHEMISTRY- ME	10.30 to 12.30			F ₁ + F ₃ + F ₇ + F ₉	F ₁ + F ₃ + F ₇ + F ₉		
F. Y. B. Sc.	CHEMISTRY – SEC	10.30 to 12.30						F ₄ + F ₅ + F ₆

B. P. BARIA SCIENCE INSTITUTE, NAVSARI. FINAL - PRACTICAL BATCHES – 2026 to 2027

F. Y. B. Sc. - (SEM – I)

MAJOR – DIV - I

CLASS	F. Y. B. Sc. – MAJOR SUBJECTS
BATCH	F₁ – MBC – 01 to 31
BATCH	F₂ – MBZ – 01 to 18
BATCH	F₃ – ZC – 01 to 20
BATCH	F₄ – CZ – 01 to 43
BATCH	F₅ – CP – 01 to 41
BATCH	F₆ – CM – 01 to 10
BATCH	F₇ – MP – 01 to 02
BATCH	F₈ – MP – 01 to 18
BATCH	F₇ – PC – 01 to 05
BATCH	F₈ – PM – 01 to 05

F. Y. B. Sc. - (SEM – I)

MINOR ELECTIVE – DIV – I

CLASS	F. Y. B. Sc. – MINOR ELECTIVE
BATCH	Chemistry: F₁ + F₃ + F₇ + F₉ = 52
BATCH	Zoology: F₂ + F₄ = 52
BATCH	Physics: F₅ + F₈ = 56
BATCH	Maths: F₆ + F₁₀ = 12

B. P. BARIA SCIENCE INSTITUTE, NAVSARI. FINAL - THEORY TIME TABLE – 2026 to 2027

(UG - SEM – I + III + V + VII + M. Sc. SEM - I)

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
9.45 to 10.45				S. Y. – MICRO. – SEC - 34	S. Y. – MICRO. – MJ - 34	S. Y. – MICRO. – MJ - 34
	H. – MICRO – MJ – C	H. – MICRO – MJ – C	H. – MICRO – MJ - C	H. – MICRO – MJ - C		
10.45 to 11.45						
	S. Y. – MICRO. – MJ – 34	S. Y. – MICRO. – MJ – 34	S. Y. – MICRO. – MJ - 34	S. Y. – MICRO. – MJ - 34	S. Y. – MICRO. – MJ - 34	S. Y. – MICRO. – MJ - 34
	H. – MICRO – MJ – C	H. – MICRO – MJ – C	H. – MICRO – MJ – C	H. – MICRO – MJ – C	H. – MICRO – MJ – C	H. – MICRO – MJ – C
11.45 to 12.45						
	S.Y. CHE. – MJ – 70	S.Y. CHE. – MJ – 70				
	S.Y. PHY. – MJ – 48	S.Y. PHY. – MJ – 48	S.Y. – DIV – II – MDC - 48	S.Y. – DIV – II – MDC - 48	S.Y. – DIV – I – MDC – 48	S.Y. – DIV – I – MDC – 48
	S. Y. – MATHS. – MJ- 72	S. Y. – MATHS. – MJ- 72				
	S. Y. – DIV – I – AEC- 74	S. Y. – DIV – I – AEC – 74	S.Y. – DIV – I – VAC - 74	S.Y. – DIV – I – VAC – 74	S.Y. – DIV – II – VAC - 74	S.Y. – DIV – II – VAC – 74
	H. + A + B – FCS – 34	H. + A + B – FCS - 34	H. + A + B – FCS – 34	H. + A + B – FCS – 34	H. + A + B – RP – 34	H. + A + B – RP – 34
12.45 to 13.45						
	F.Y. CHE. – MJ – 86	F.Y. CHE. – MJ – 86	F.Y. CHE. – MJ - 86	F.Y. CHE. – MJ – 86	F.Y. CHE. – MJ – 86	F.Y. CHE. – MJ – 86
	F.Y. PHY. – MJ – 87	F.Y. PHY. – MJ – 87	F.Y. PHY. – MJ – 87	F.Y. PHY. – MJ – 87	F.Y. PHY. – MJ – 87	F.Y. PHY. – MJ – 87
	F.Y. MATHS. – MJ – 70	F.Y. MATHS. – MJ - 70	F.Y. MATHS. – MJ - 70	F.Y. MATHS. – MJ – 70	F.Y. MATHS. – MJ – 70	F.Y. MATHS. – MJ – 70
	F.Y. MICRO. – MJ - 82	F.Y. MICRO. – MJ - 82	F.Y. MICRO. – MJ – 82	F.Y. MICRO. – MJ – 82	F.Y. MICRO. – MJ – 82	F.Y. MICRO. – MJ – 82
	F.Y. ZOO. – MJ – 81	F.Y. ZOO. – MJ - 81	F.Y. ZOO. – MJ – 81	F.Y. ZOO. – MJ – 81	F.Y. ZOO. – MJ – 81	F.Y. ZOO. – MJ – 81
	S.Y. CHE. – MJ – 85	S.Y. CHE. – MJ – 85	S.Y. CHE. – MJ – 85	S.Y. CHE. – MJ – 85	S.Y. CHE. – MJ – 85	S.Y. CHE. – MJ – 85
	S.Y. PHY. – MJ – 80	S.Y. PHY. – MJ – 80	S.Y. PHY. – MJ - 80	S.Y. PHY. – MJ – 80	S.Y. PHY. – MJ – 80	S.Y. PHY. – MJ – 80

	S. Y. – MATHS. – MJ- 92	S. Y. – MATHS. – MJ – 92	S. Y. – MATHS. – MJ - 92	S. Y. – MATHS. – MJ – 92	S. Y. – MATHS. – MJ - 92	S. Y. – MATHS. – MJ – 92
	S. Y. – ZOO. – MJ – 53	S. Y. – ZOO. – MJ – 53	S. Y. – ZOO. – MJ - 53	S. Y. – ZOO. – MJ – 53	S. Y. – ZOO. – MJ – 53	S. Y. – ZOO. – MJ – 53
	T.Y. CHE. – ME – 34	T.Y. CHE. – ME – 34	T.Y. CHE. – ME - 34	T.Y. CHE. – ME – 34	T.Y. CHE. – MJ – 34	T.Y. CHE. – MJ – 34
	T.Y. PHY. – ME – 48	T.Y. PHY. – ME – 48	T.Y. PHY. – ME - 48	T.Y. PHY. – ME – 48	T.Y. PHY. – MJ – 48	T.Y. PHY. – MJ – 48
	T. Y. – MATHS. – ME-72	T. Y. – MATHS. – ME -72	T. Y. – MATHS. – ME-72	T. Y. – MATHS. – ME-72	T. Y. – MATHS. – MJ-72	T. Y. – MATHS. – MJ-72
	T. Y. – ZOO. – ME – 73	T. Y. – ZOO. – ME – 73	T. Y. – ZOO. – ME - 73	T. Y. – ZOO. – ME – 73	T. Y. – ZOO. – MJ – 53	T. Y. – ZOO. – MJ – 53
13.45 to 14.45					T. Y. – MICRO. – MJ - 74	T. Y. – MICRO. – MJ – 74
	F.Y. CHE. – ME – 86	F.Y. CHE. – ME - 86				
			F. Y. DIV – I –MDC-86	F. Y. DIV – I – MDC-86	F. Y. – DIV – I –VAC – 86	F. Y. – DIV – I –VAC – 86
	F.Y. PHY. – ME – 87	F.Y. PHY. – ME - 87				
	F.Y. MATHS. – ME - 85	F.Y. MATHS. – ME - 85				
	F.Y. ZOO. – ME – 81	F.Y. ZOO. – ME - 81				
	S. Y. – ZOO. – MJ – 73	S. Y. – ZOO. – MJ – 73			S. Y. – ZOO. – SEC – 73	S. Y. – ZOO. – SEC – 73
	S. Y. – DIV – II – AEC-82	S. Y. – DIV – II – AEC-82			S. Y. – MATHS.-SEC- 70	S. Y. – MATHS.-SEC- 70
						S.Y. CHE. – SEC – 70
	T.Y. CHE. – MJ – 34	T.Y. CHE. – MJ – 34	T.Y. CHE. – MJ – 34	T.Y. CHE. – MJ – 34		
	T.Y. PHY. – MJ – 48	T.Y. PHY. – MJ – 48	T.Y. PHY. – MJ – 48	T.Y. PHY. – MJ – 48		
	T. Y. – MATHS. – MJ-72	T. Y. – MATHS. – MJ-72	T. Y. – MATHS. – MJ-72	T. Y. – MATHS. – MJ-72		
	T. Y. – MICRO. – MJ –74	T. Y. – MICRO. – MJ – 74	T. Y. – MICRO. – MJ – 74	T. Y. – MICRO. – MJ – 74		

	T. Y. – ZOO. – MJ – 53	T. Y. – ZOO. – MJ – 53	T. Y. – ZOO. – MJ – 53	T. Y. – ZOO. – MJ – 53		
14.45 to 15.00	R	E	C	E	S	S
15.00 to 16.00						
			F. Y. – DIV – I – AEC – 86	F. Y. – DIV – I – AEC – 86		
	T. Y. – ZOO. – SEC – 73					
	T. Y.– MICRO.– SEC– 74					
	T. Y.– MATHS.– SEC -72	T. Y.– MATHS.– SEC -72				
	H. – CHE – MJ - 34	H. – CHE – MJ – 34	H. – CHE – MJ – 34	H. – CHE – MJ – 34	H. – CHE – MJ – 34	
	H. + B – MATHS –MJ -51	H. + B – MATHS –MJ -51	H. + B – MATHS –MJ -51	H. + B – MATHS –MJ -51	H. + B – MATHS –MJ -51	
	H. + A – ZOO – MJ – 53	H. + A – ZOO – MJ – 53	H. + A – ZOO – MJ – 53	H. + A – ZOO – MJ – 53	H. + A – ZOO – MJ – 53	
16.00 to 17.00						
			F.Y. CHE. – SEC – 86			
			F.Y. PHY. – SEC – 87			
			F.Y. MATHS. – SEC - 85	F.Y. MATHS. – SEC - 85		
			F.Y. MICRO. – SEC - 82			
		F.Y. ZOO. – SEC – 81	F.Y. ZOO. – SEC – 81			
	H. – CHE – MJ - 34	H. – CHE – MJ – 34	H. – CHE – MJ – 34	H. – CHE – MJ – 34	H. – CHE – MJ – 34	
	H. + B – MATHS –MJ -51	H. + B – MATHS –MJ -51	H. + B – MATHS –MJ -51	H. + B – MATHS –MJ -51	H. + B – MATHS –MJ -51	
	H. + A – ZOO – MJ – 53	H. + A – ZOO – MJ – 53	H. + A – ZOO – MJ – 53	H. + A – ZOO – MJ – 53	H. + A – ZOO – MJ – 53	

SEM – I:

**DIV – I: MBC – 1 to 26 + MBZ – 1 to 14 + ZC – 1 to 19 + CZ – 1 to 38 + CP – 1 to 39 +
CM – 1 to 08 + MC – 1 to 02 + MP – 1 to 17 + PC – 1 to 05 + PM – 1 to 04 = 174**

SEM – III:

DIV – I: MBC – 1 to 34 + MBZ – 1 to 30 + ZC – 1 to 24 = 88.

DIV – II: CP – 1 to 78 + CM – 1 + MC – 1 + MP – 1 to 02 + PC – 1 to 08 + PM – 1 to 09 = 99.

SEM – V:

DIV – I: MBC – 1 to 60 + MBZ – 1 to 47 + ZC – 1 to 25 + ZP – 1 to 05 = 137.

DIV – II: CZ – 1 to 54 + CP – 1 to 34 + CM – 1 to 05 + MC – 1 to 04 + MP – 1 to 06 + PC – 1 to 03 + PM – 1 = 107.

SEM – VII:

**DIV – I: DOUBLE MAJOR MICROIOLOGY - ZOOLOGY: 01 to + MICROBIOLOY: 01 to + ZOOLOGY: 01 to
+ MATHEMATICS: 01 to ... + CHEMISTRY: 01 to**

A (ZOOLOGY) = M. Sc. SEM – I; B (MATHEMATICS) = M. Sc. SEM – I.