

**TIME TABLE**  
**DEPARTMENT OF PHYSICS:: TEZPUR UNIVERSITY**  
**Autumn: August-December, 2024**

	Programme	9:15-10:15	10:30-11:30	11:30-12:30	12:30-13:30	14:30-17:30		
						14.30-15.30	15.30-16.30	16.30-17.30
<b>MONDAY</b>	<b>M.Sc. Phy. III</b>	PH 519 (MKD)(RFLH) PH 524 (NSB)(E.LAB)	PH 519 (MKD)(RFLH) PH 524 (NSB) (E.LAB)	PH 545 (PKK) (PDLH) PH 557 (PN) (WHLH) PH 562 (PD) (RFLH)	PH 557(PN) (WHLH) PH 562 (PD) (RFLH)	PH 500 Project work		
	<b>M.Sc. Phy. I</b>	PH 405 (RB) (CRLH)	PH 417 (RG/SNS) (CRLH)	LIBRARY	PH 416 (RS/DT) (CRLH)	PH 498 PHYSICS LAB I (DM/JKS/SP)		
	<b>Int. M.Sc. Phy. IX</b>	PI 501 (MKD) (RFLH) PI 507(NSB) (E.LAB)	PI 501 (MKD) (RFLH) PI 507 (NSB) (E.LAB)	PI 521 (PKK)(PDLH) PI 557 (PN) (WHLH) PI 562 (PD) (RFLH)	PI 557 (PN) (WHLH) PI 562 (PD) (RFLH)	PI 599 Project work		
	<b>Int. M.Sc. Phy. VII</b>	PI 405 (RB) (CRLH)	PI 413 (RG/SNS) (CRLH)	LIBRARY	PI 416 (RS/DT) (CRLH)	PI 400 PHYSICS LAB VII (DM/JKS/SP)		
	<b>Int. B.Sc.-B.Ed. VII</b>	ED 404	ED 404	ED 404	ED 404	PD 400 Physics Lab (DM/JKS/SP)		
	<b>Int. M.Sc. Phy. V</b>	PI 315 (JKS/MKD) (SHLH)	PI 309 (DT) (SHLH)	PI 202 (SKD) (SHLH)	PI 202 (SKD) (SHLH)	PI 399 Physics Lab (PD/RS/GF1)		
	<b>Int. B.Sc.-B.Ed. V</b>	PD 315 (JKS/MKD) (SHLH)	PD 309 (DT) (SHLH)	PD 202 (SKD) (SHLH)	PD 202 (SKD)(SHLH)	PD 399 Physics Lab (PD/RS)	ED 301 (16.30-17.30)	
	<b>Int. M.Sc. Phy. III</b>	MDC II	PHIN 209 (SP) (WHLH)	PHIN 203 (DT/SNS) (AELH)	PHIN 201 (MMD/RG) (AELH)	PHIN 204 PHYSICS LAB (SNS/MMD/GF2)		
	<b>Int. B.Sc.-B.Ed. III</b>	MDC II	PHED 209 (SP) (WHLH)	PHED 203 (DT/SNS) (AELH)	PHED 201 (MMD/RG) (AELH)	PHED 204 PHYSICS LAB (MMD/SNS)		
	<b>Int. M.Sc. Phy. I</b>	AEC-I	MA-1	PHIN 101 (SKD/JL)	BI-1	CH (P): Group A PHIN 101 (P): Group B ED (P): Group C (14.30-16.30)	VAC -I	
<b>Int. B.Sc.-B.Ed. I</b>	AEC-I	MA-1	PHED 101 (SKD/JL)	ED -1	Same as above			

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<b>TUESDAY</b>	<b>M.Sc. Phy. III</b>	CBCT	PH 553 (ND/JL) (AELH)	PH 545 (PKK) (AELH) PH 523 (NSB/RB) (E. LAB) PH 557(PN) (WHLH)	PH 564 (MMD/RG) (AELH) PH 539(DM) (WHLH)	PH 500 Project work		
	<b>M.Sc. Phy. I</b>	PH 405 (RB) (AELH)	PH 417 (RG/SNS) (CRLH)	PH 416 (RS/DT) (CRLH)	LIBRARY	PH 498 PHYSICS LAB I (DM/JKS/SP)		
	<b>Int. M.Sc. Phy. IX</b>	CBCT	PI 553 (ND/JL) (AELH)	PI 521 (PKK) (AELH) PI 517 (NSB/RB) (E. LAB) PI 557 (PN) (WHLH)	PI 539 (DM) (WHLH) PI 564 (MMD/RG) (AELH)	PI 599 Project work		
	<b>Int. M.Sc. Phy. VII</b>	PI 405 (RB) (AELH)	PI 413 (RG/SNS) (CRLH)	PI 416 (RS/DT) (CRLH)	LIBRARY	PI 499 Physics Lab VI (DM/JKS/SP)		
	<b>Int. B.Sc.-B.Ed. VII</b>	CBCT	LIBRARY	LIBRARY	LIBRARY	CBCT	ED 408 (P)	ED 408 (P)
	<b>Int. M.Sc. Phy. V</b>	PI 315 (JKS/MKD) (SHLH)	PI 309 (DT) (WHLH)	PI 204 (PKK/GF2) (SHLH)	PI 204 (PKK/GF2) (SHLH)	PI 399 (PD/RS/GF1)		
	<b>Int. B.Sc.-B.Ed V</b>	PD 315 (JKS/MKD) (SHLH)	PD309(DT) (WHLH)	PD 204 (PKK/GF2) (SHLH)	PD 204(PKK/GF2) (SHLH)	PD 399 Physics Lab (PD/RS)	ED 302 (16.30-17.30)	
	<b>Int. M.Sc. Phy. III</b>	MDC II	PHIN 209 (SP) (RFLH)	PHIN 203 (DT/SNS) (RFLH)	PHIN 202 (RS) (EFLH)	PHIN 204 Physics Lab (SNS/MMD/GF2)		
	<b>Int. B.Sc.-B.Ed III</b>	MDC II	PHED 209 (SP) (RFLH)	PHED 203 (DT/SNS) (RFLH)	PHED202 (RS) (RFLH)	PHED 204 Physics Lab (SNS/MMD/GF2)		
	<b>Int. M.Sc. Phy. I</b>	MDC-I	CH-1	PHIN 101 (SKD/JL)	BI-1	CH (P): Group B PHIN 101 (P): Group C BI (P): Group A (14.30-16.3.0)		
<b>Int. B.Sc.-B.Ed. I</b>	MDC-I	CH-1	PHED 101 (SKD/JL)	ED -2	Same as Above			

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<b>WEDNESDAY</b>	<b>M.Sc. Phy. III</b>	CBCT (CRLH)	PH 415 (JL/GF2) (AELH)	PH 523 (NSB/RB) (E.LAB)	PH 564 (MMD/RG) (AELH) PH 539(DM) (WHLH)	PH 500 Project work		
	<b>M.Sc. Phy. I</b>	PH 405 (RB) (AELH)	PH 418 (MMD/SNS) (CRLH)	PH 418 (MMD/SNS) (CRLH)	PH 408 (PKK) (CRLH)	PH 498 PHYSICS LAB I (DM/JKS/SP)		
	<b>Int. M.Sc. Phy. IX</b>	CBCT (CRLH)	PI 402 (JL/GF2) (AELH)	PI 523 (NSB/RB) (E.LAB)	PI 564 (MMD/RG) (AELH) PI 539 (DM) (WHLH)	PI 500 Project work		
	<b>Int. M.Sc. Phy. VII</b>	PI 405 (RB) (AELH)	PI 414 (MMD/SNS) (CRLH)	PI 414 (MMD/SNS) (CRLH)	PI 408 (PKK) (CRLH)	PI 400 PHYSICS LAB VII (DM/JKS/SP)		
	<b>Int. B.Sc.-B.Ed. VII</b>	CBCT (CRLH)	LIBRARY	PD 308 (GAA) (SHLH)	PD 308 (GAA) (SHLH)	CBCT	ED 407/409	ED 407/409
	<b>Int. M.Sc. Phy. V</b>	PI 303 (SP)(SHLH)	LIBRARY	PI 308 (GAA) (SHLH)	PI 308 (GAA) (SHLH)	PI 399 Physics Lab (PD/RS/GF1)		
	<b>Int. B.Sc.-B.Ed. V</b>	PD 303 (SP)(SHLH)	LIBRARY	LIBRARY	LIBRARY	PD 399 Physics Lab (PD/RS)	ED 302 (16.30-17.30)	
	<b>Int. M.Sc. Phy. III</b>	MDC II	PHIN 209 (SP) (RFLH)	PHIN 202 (RS) (RFLH)	PHIN 202 (RS) (RFLH)	PHIN 204 Physics lab (SNS/MMD/GF2)		
	<b>Int. B.Sc.-B.Ed. III</b>	MDC II	PHED 209 (SP) (RFLH)	PHED202(RS) (RFLH)	PHED 202 (RS) (RFLH)	PHED 204 Physics lab (SNS/MMD/GF2)	EDED 201 (16.30-17.30)	
	<b>Int. M.Sc. Phy. I</b>	MDC-I	MA-2	PHIN 101 (SKD/JL)	CH-2	CH (P): Group C PHIN 101 (P): Group A (DT/JL/SP/GF2) BI (P): Group B		VAC-I
<b>Int. B.Sc.-B.Ed. I</b>	MDC-I	MA-2	PHIN 101 (SKD/JL)	CH-2	Same as Above			

**LUNCH BREAK**

**TIME TABLE**  
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	Programme	9:15-10:15	10 :30-11 :30	11 :30-12 :30	12:30-13:30	14:30-17:30		
						14.30-15.30	15.30-16.30	16.30-17.30
<b>THURSDAY</b>	M.Sc. Phy. III	PH 545(PKK)(AELH) PH 524 (NSB) (E.LAB)	PH 524 (NSB) (E.LAB) PH 539(DM) (PDLH) PH 564 (MMD/RG) (AELH)	PH 553 (ND/JL) (CRLH)	PH 553 (ND/JL) (CRLH)	PH 500 Project work		
	M.Sc. Phy. I	PH 417(RG/SNS) (CRLH)	PH 408 (PKK)(CRLH)	PH 400 (GAA/GF2) (AELH)	PH 400 (GAA/GF2) (AELH)	PH 498 PHYSICS LAB I (DM/JKS/SP)		
	Int. M.Sc. Phy. IX	PI 521 (PKK) (AELH) PI 523(NSB/RB) (E.LAB)	PI 564 (MMD/RG) (AELH) PI 539(DM) (PDLH) PI 523 (NSB/RB) (E.LAB)	PI 553 (ND/JL) (CRLH)	PI 553 (ND/JL) (CRLH)	PI 500 Project work		
	Int. M.Sc. Phy. VII	PI 413 (RG/SNS) (CRLH)	PI 403 (PKK) (CRLH)	PI 499 (GAA/GF2) (AELH)	PI 499 (GAA/GF2) (AELH)	PI 400 PHYSICS LAB (DM/JKS/SP)		
	Int. B.Sc.-B.Ed. VII	LIBRARY	LIBRARY	LIBRARY	ED 408	PD 400 (DM/JKS/SP)	PD 400 (DM/JKS/SP)	
	Int. M.Sc. Phy. V	PI 303 (SP)(WHLH)	PI 315 (JKS/MKD) (SHLH)	PI 204 (PKK/GF2) (SHLH)	PI 202 (SKD) (SHLH)	PI 399 PHYSICS LAB (PD/RS/GF1)		
	Int. B.Sc.-B.Ed. V	PD 303(SP)(WHLH)	PD 315 (JKS/MKD) (SHLH)	PD 204 (PKK/GF2) (SHLH)	PD 202 (SKD) (SHLH)	ED 301 (14.30-15.30)	ED 302 (P) (15.30-16.30)	ED 302 (P) (16.30-17.30)
	Int. M.Sc. Phy. III	AEC III	VAC III	PHIN 203 (DT/SNS) (RFLH)	PHIN 201 (MMD/RG) (RFLH)	LIBRARY		
	Int. B.Sc.-B.Ed. III	AEC III	VAC III	PHED 203 (DT/SNS) (RFLH)	PHED 201 (MMD/RG) (RFLH)	LIBRARY		EDED 201 (16.30-17.30)
	Int. M.Sc. Phy. I	AEC-I	MA-3 (T)	BI-1 ED -3	R-1	SEC -I	SEC (P)-I	SEC(P)-I
	Int. B.Sc.-B.Ed. I	AEC-I	MA-3 (T)	BI-1 ED -3	R-1	Same as Above		

**LUNCH BREAK**

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<b>FRIDAY</b>	M.Sc. Phy. III	CBCT	PH 519 (MKD) (WHLH) PH 523 (NSB/RB) (E.LAB) PH 562 (PD) (RFLH)	PH 415 (JL/GF2) (AELH)	PH 415 (JL/GF2) (AELH)	<b>BREAK</b>	Coaching Class For NET/GATE/JEST		PHYSICS ACTIVITY (15.30-17.30)
	M.Sc. Phy. I	PH 408 (PKK) (AELH)	PH 400 (GAA/GF2) (CRLH)	PH 416 (RS/DT) (CRLH)	PH 418 (MMD/SNS) (CRLH)		LIBRARY	PHYSICS ACTIVITY (15.30-17.30)	
	Int. M.Sc. Phy. IX	CBCT	PI 501 (MKD) (WHLH) PI 523 (NSB/RB) (E.LAB) PI 562 (PD) (RFLH)	PI 402 (JL/GF2) (AELH)	PI 402 (JL/GF2) (AELH)		Coaching Class For NET/GATE/JEST	PHYSICS ACTIVITY (15.30-17.30)	
	Int. M.Sc. Phy. VII	PI 408 (PKK) (AELH)	PH 400 (GAA/GF2) (CRLH)	PI 416 (RS/DT) (CRLH)	PI 414 (MMD/SNS) (CRLH)		REMEDIAL CLASS	PHYSICS ACTIVITY (15.30-17.30)	
	Int. B.Sc.-B.Ed. VII	CBCT	LIBRARY	PD 308(GAA) (SHLH)	ED408		CBCT	ED 407/409 (P)	ED 407/409(P)
	Int. M.Sc. Phy. V	PI 309 (DT) (SHLH)	PI 303 (SP) (SHLH)	PI 308 (GAA) (SHLH)	LIBRARY		REMEDIAL CLASS	PHYSICS ACTIVITY (15.30-17.30)	
	Int. B.Sc B.Ed V	PD 309 (DT) (SHLH)	PD 303(SP) (SHLH)	ED 310 (P)	ED 301 (P)		REMEDIAL CLASS	PHYSICS ACTIVITY (15.30-17.30)	
	Int. M.Sc. Phy. III	AEC III	VAC III	LIBRARY	PHIN 201 (MMD/RG) (RFLH)		LIBRARY	PHYSICS ACTIVITY (15.30-17.30)	
	IntB.ScB.Ed III	AEC III	VAC III	LIBRARY	PHED 201(MMD/RG) (RFLH)			EDED 201 (15.30-16.30)	EDED 201 (16.30-17.30)
	Int. M.Sc. Phy. I	MDC-I	MA-4	CH-3	R-2		SEC -I	SEC-1	SEC -I
	IntB.ScB.Ed I	MDC-I	MA-4	CH-3	R-2		SAME AS ABOVE		

**TIME TABLE**  
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**Autumn: August-December, 2024**

S	A	9:15-10:15	10:30-11:30	11:30-12:30	12:30-13:30	LUN
	Programme					
	Int. B.Sc-B.Ed. VII	ED 404 (9.10-13.30)				

School of Sciences: MA: Mathematics (3-1-0), PH: Physics, CH: Chemistry, BI: Biology (all 3-0-1)

School of HSS: ED: Education (3-0-1)

(University Common Basket)

MDC: Multidisciplinary course (3-0-0)

AEC: MIL/English (2-0-0)

(Students to take one & continue the same in the next semester; both are mandatory)

VAC: Value added course (2-0-0)

SEC: Skill Enhancement Course (2-0-1) or (1-0-2)

Group A: Physics & Math (50)

Group B: Chem & Biol (50)

Group C: B.Sc. B.Ed. (39)/No biology courses

(Bracketed figure indicates the total intake;

Groups may be modified based on number of students enrolled)

Note:

4 credits each in (i) English Communication (ii) one MIL (both under AEC) and an (iii) Environmental Education course (VAC) is mandatory for 3-yr UG degree & above

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**Course Code and Name (L-T-P-CH-Cr)** L: Lecture, T: Tutorial, P: Practical, CH: Contact hours, Cr: Course credit

**DS: Allocated for Department specific**

**subjects**

**EDED 201: Learner and Learning (3-0-0)**

MDC: Multidisciplinary course (3-0-0)

AEC: MIL/English (2-0-0)

VAC: Value added course (2-0-0)

\*\*code/LTP to be re-checked by concerned dept.

**ED 404 (0-0-4-8-4):** Initial School Experience/School Internship-I (EDUCATION)

**ED 408 (2-0-1-4-3):** Pedagogy-A (Physical Science-II) (EDUCATION)

**ED 407/409 (2-0-1-4-3):** Pedagogy-B (Math. Science-II/ Biological Science-II) (EDUCATION)

**DS: Department specific Subjects: (Total Contact hours)**

Chemical Sciences: L:6, T:0, P:6

Mathematical Sciences: L:6, T:2, P:4 + Open Elective (OE): L:3, T:0, P:0

Physics: L:2, T:1, P:8 + Open Elective (OE): L:3, T:0, P:0 x 2 sessions