

## Abhedananda Mahavidyalaya

### Sainthia

Class Routine for B.A. (General & Hons.) SESSION: 2022--23 for CBCS [Sem I, III & V]

Monday						
Section	10:30-11:30	11:30-12:30	12:30-1:30	1:30-2:30	2:30-3:30	3:30-4:30
<b>SEM I-G</b> [CC+GE]	AECC{ENVS} [ R 8 PRINCIPAL]	BENG [GR(A)-R 7 SDG] ENG [R 25 <b>SM</b> ] HIST [R 29 GR. B: KCB ]	CC L-1 [ R 28 <b>SDG</b> ]		SANS [R29 <b>PM</b> ] POL. SC. [R28 SMD] GEO [Lab AMD ]	PHIL. [R27 KS] ECON. [R10 SB] PHY. EDU [28]
<b>SEM I-HONS</b>			BENG.[R31 KP] ENG .[R35 <b>PRINCIPAL</b> ]SANS .[R7 <b>DB</b> ] HIST.[R8 SM]GEO. [R34 MM] PHIL. [R25 AG ]POL. SC. .[R24SMD] ECON [ R10 SB]	BENG.[R31KP ] ENG .[R35 <b>RS</b> ] SANS .[R7 <b>MR</b> ] HIST.[R8 KCB] GEO. [R34 MM] PHIL. [R25AG ] POL. SC. .[R24 SD ] ECON [ R10 SB]HINDI .[R37 <b>RKR</b> ]		
<b>SEM III-G</b> [CC+GE]					PHIL [R 30AG] ENG [R 10 SD]	BENG[ R31 KP]
<b>SEM III-HONS</b>	BENG.[ 31 CKK ] ENG .[35 <b>RS</b> ] SANS .[R7 <b>DB</b> ] GEO. [ R34 MM] PHIL.. [R25KS] POL. SC. .[R24 AH]ECON [R10 SB] HINDI .[R37 RKR ]	BENG.[ 31 AN ] ENG[R35 <b>RS</b> ] SANS .[R7 <b>PM</b> ] HIST. [ R26 SM] GEO. [ R34 MM] PHIL.. [R25KS] POL. SC. [R24 SD ] ECON [R10 SB] HINDI .[R37 <b>RKR</b> ]			BENG.[ R31 AN ] ENG .[ R35 <b>PRINCIPAL</b> ] SANS .[R7 <b>MR</b> ] HIST. [ R8 KCB] PHIL.[ R25 SD ] POL. SC. .[ R24 AH ]	
<b>SEM V - G</b>		GEO. [ LAB AMD ] PHIL. [ R30 SD]		SANS .[ R28 <b>PM</b> ]	POL. SC. .[ R12 SD ] ECON [TF SB ]	PHY EDU [R29 ]
<b>SEM V-HONS</b>	BENG.[ R10 SDG ] ENG .[R27 <b>SD</b> ] SANS .[ R12 <b>MR</b> ] PHIL.. [ R30 SD] POL. SC. .[ R9 SD]		BENG.[ R29AN] ENG .[R27 <b>RS</b> ] SANS .[R12 <b>PM</b> ] HIST. [R26 KCB ] GEO. [LAB AMD] PHIL. .[ R30 KS] POL. SC. .[R9 AH ] HINDI .[ HIN <b>RKR</b> ]	BENG.[R29CK] ENG .[R27 <b>PRINCIPAL</b> ] SANS .[ R12 <b>DB</b> ] HIST. [R26 SM] GEO. [ LAB AMD ] POL. SC. .[R9 SMD ]		

Tuesday						
Section	10:30-11:30	11:30-12:30	12:30-1:30	1:30-2:30	2:30-3:30	3:30-4:30
SEM I-G [CC +GE]	BENG [GR(B)- R29 AN] GEO [LAB AMD] PHY. EDU. [R-SK RD ]	CC L-1 [R28 SC]		PHIL. [R30SD] POL. SC.[R9 DR] SANS [ R28 DB] ENG [R29 SM]	HIST [ R28 GR.A: SM] ECON. [ R10 BB]	AECC{ENVS} [ R 28 PRINCIPAL]
SEM I-HONS		BENG.[R31AS ] ENG .[R35 RS ] SANS .[R7 RPA ] HIST.[R8 SM] GEO. [R34 MM ] PHIL. [R25 KS ]POL. SC. .[R24SMD ] ECON [ TF BB ]HINDI .[R37 RKR]	BENG.[R31 CK] ENG .[R35 PM]SANS .[R7 MR ]HIST.[R8 KCB]GEO. [R34 MM] PHIL. [R25KS ]POL. SC. .[R24 DR ] ECON [ TF BB]			
SEM III-G [CC +GE]	HIS[ R8 KCB ], POL. SC.[ R9 AH]		BENG[R28AN] ENG [R10 SD ]	SANS.[R12 MR ] GEO. [LAB MM ] ECON [R10 BB] PHY. EDU. [R-SK RD ] PHIL. [R8KS]		<u>SEC-1</u> ENG .[24 SC ] BENG.[ R29 KP]ECON [R10 BB ] PHY. EDU [R-SK RD]SANS.[ R14 RPA] PHIL .[R30 SKS ] POL. SC. .[ R9 SMD ]GEO .[ Lab AMD]
SEM III-HONS		BENG.[ R29 SDG] ENG .[R27 PM] SANS .[R12 MR ] HIST. [R26 SB ] GEO. [LAB ] PHIL. .[ R30 SKS] POL. SC. .[R9 SD]		BENG.[R31 AN] ENG .[R35 RS] SANS .[R7 RPA ] HIST.[R26 SM ] PHIL. [R27 AG]POL. SC. .[R25 SMD ]HINDI .[R37 RKR ]	BENG.[R31 BM] ENG .[R35 SD] SANS .[R7 DB ] PHIL. [R25 AG ] POL. SC. .[R24 DR ]HINDI .[R37 RKR]	
SEM V - G	PHIL [R14 SD]	ENG [R10 SM]		Pol. Sc.. [ R24 AH ] GEO. [ LAB AMD]	PHY EDU [R- SK RD ]	
SEM V-HONS	BENG.[R31SDG] ENG .[R35 PM ]SANS .[R7 MR ] GEO. [R34 ] PHIL. [R27 KS ] POL. SC. .[R25 SD ] HINDI .[R37 RKR]		BENG.[ R29 AS ] ENG .[R27 RS] SANS .[R12 DB ] HIST. [R26 SB] GEO. [LAB AMD ] PHIL. .[ R30AG] POL. SC. .[R9 SMD ] HINDI .[ R- HIN RKR ]		BENG.[ R29KP] ENG .[R27 RS] SANS .[R12 RPA] HIST. [R26 KCB ] GEO. [LAB MM] PHIL. .[ R30 SKS ] POL. SC. .[R9 SD]	ENG .[R35 SD ] SANS .[R7 DB ] HIST.[R8 KCB]

**NSS CLASS will be held from 9:30am to 10:30am.**

Wednesday						
Section	10:30-11:30	11:30-12:30	12:30-1:30	1:30-2:30	2:30-3:30	3:30-4:30
SEM I-G [CC+GE]	SANS [R28 RPA]	BENG [GR(C)- R29 AS] ENG [R28 SD] POL. SC.[ R9 AH ]	CC L-1 [R28 SC]		PHIL. [R25AG]	HIST [R8 GR.A: SM] GEO [lab SM ] ECON. [R10 BB ]
SEM I-HONS			BENG.[R31 BM] ENG .[R35 RS] SANS .[R7 PM] HIST.[R26 SB ] GEO. [R34 SM] PHIL. [R25SKS ] POL. SC. .[R24AH ] ECON [ R10 SB ]HINDI .[R37 SR]	BENG.[R31 RKD] ENG .[R28 SD] SANS .[R7 DB ] HIST.[R26 SM]GEO. [R34 SM ] PHIL. [R25 SKS ]POL. SC. .[R24 SD ] ECON [ R10 BB ]HINDI .[R37 RKR]		
SEM III-G [CC +GE]		SANS [R12 PM]PHIL[R8 SKS ] ENG [R 24 SM ]ECON [R10 BB ]GEO. [Lab MM ]				BENG[R31 RKD] POL.SC. [R24 AH ]
SEM III-HONS	ENG .[R8 SC]			BENG.[ R29KP] ENG .[R35 PM] SANS .[R12 RPA ] HIST. [R8 SB] GEO. [LAB AMD ] PHIL. .[ R30 KS] POL. SC. .[R9 SMD ] HINDI .[ R-10 SR ]	BENG.[ R29 AN ] ENG .[R35 PRINCIPAL ] SANS .[R12 DB] HIST. [R8 SM] GEO. [LAB AMD] PHIL. .[ R30SKS] POL. SC. .[R9 SD ]ECON [ TF BB ] HINDI .[ R-10 SR ]	
SEM V - G	DSE _ ENG[ R24 SM] BENG[ R29 CK ] SANS.[ R12 PM ] PHIL .[ R30SKS] POL. SC. .[R9 SMD ] ECON [ TF BB]		GEO .[ LAB AMD ]			
SEM V-HONS	BENG.[R31 SDG] ENG .[R35 RS]SANS .[R7 DB ] GEO. [R34 AMD ] PHIL. [R27AG] POL. SC. .[R25 SD ] HINDI .[R37 SR]	BENG.[R31 SDG] ENG .[R35 RS ]SANS .[R7 DB ] HIST.[R26 SB]GEO. [R34 AMD ] PHIL. [R27AG ]POL. SC. .[R25 SMD ] HINDI .[R37 RKR]	BENG.[ R29 AS] ENG .[R27 PM] SANS .[R12 RPA] GEO. [LAB ] PHIL. .[ R30AG] POL. SC. .[R9 SD ] HINDI .[ HIN RKR ]		BENG.[R31 BM] ENG .[R28 SD]SANS .[R7 PM ]	

**Physical Education:** Practical and Field Work Classes for Sem i, Sem iii, Sem v (Time: 7:30 AM to 10:30 AM; Teacher: RD)

**Thursday**

Section	10:30-11:30	11:30-12:30	12:30-1:30	1:30-2:30	2:30-3:30	3:30-4:30
<b>SEM I-G</b> [CC+GE]		POL. SC. [R28 DR ]			HIST [GR.B R28 KCB] PHIL[R30 SKS]ENG - [ R24 SC ]	BENG [GR(D)- R29 KP] GEO [Lab SM] SANS [R28MR]
<b>SEM I-HONS</b>			BENG.[R31 AS ] ENG .[R35PM] SANS[R7 RPA]HIST.[R26KCB]GEO. [R34 MM ] PHIL. [R25AG]POL. SC. .[R24 AH ] ECON [ TF BB ]HINDI .[R37 RKR]	BENG.[R31 BM] ENG .[R35 RS] SANS .[R7 PM ] HIST.[R26 SB] GEO. [R34MM ] PHIL. [R25 KS] POL. SC. .[R24 SMD ] ECON [ TF BB ]HINDI .[R37 SR]		
<b>SEM III-G</b> [CC+GE]	CC L-1 -2 [ R28 SC]			ENG [R28 SC]	GEO. [Lab SM ] HIST [R8 SM ] PHIL [R10 KS ] ECON [TF BB] BENG [ R29 RKD]	POL.SC. [R9 DR ] SANS. [R7 PM ]
<b>SEM III-HONS</b>	BENG.[R31 CK ]ENG .[R35 PM]SANS .[R7 MR] HIST.[R26 SB ]GEO. [R34 ] PHIL. [R25 KS ]POL. SC. .[R24 SMD ] HINDI .[R37 RKR]	BENG.[R31 AN] ENG .[R35RS] SANS .[R7 PM] HIST.[R26 SM] GEO. [R34 ] PHIL. [R25 AG ] POL. SC. .[R24 AH ]				
<b>SEM V - G</b>	DSE BENG[ R29 BM] SANS. [ R12 RPA ] HIST .[ R8 KCB ] PHIL .[ R30 SKS ] POL. SC. .[R9 AH] ECON [ TF BB]		SEC-3 ENG .[R27 SC] BENG.[R29 AN ] SANS.[R12 MR] HIST .[R8 SB]PHIL .[R30KS ]POL. SC. .[R9 DR ]GEO .[LAB SM ]			
<b>SEM V-HONS</b>		BENG.[ R29 CK] ENG .[R27PM] SANS .[R12 RPA ] HIST. [R8 SB] GEO. [LAB MM ] PHIL[ R30KS ] POL. SC. .[R9 SMD ] HINDI .[ R-10 SR ]		BENG.[ R29 SDG ] ENG .[R27 PRINCIPAL ] SANS .[R12 MR ] HIST. [R8 SM] GEO. [LAB ] PHIL. .[ R30 SKS ] POL. SC. .[R9 DR ] HINDI .[ R-10 RKR ]	BENG.[R31 SDG] ENG .[R35 RS ]SANS .[R7 PM ] GEO. [R34 ] PHIL. [R27 AG ] POL. SC. .[R25 SMD ] HINDI .[R37 SR]	

Friday						
Section	10:30-11:30	11:30-12:30	12:30-1:30	1:30-2:30	2:30-3:30	3:30-4:30
<b>SEM I-G</b> <b>[CC+GE]</b>	PHIL.[R14KS] POL. SC. .[R9 SD ] BENG [GR(E)- R29 BM] GEO .[Lab SM]	ENG.[R28 SM]			HIST .[R8 GR. A: SM] PHY. EDU .[R-SK RD ]	SANS .[R28 RPA ] ECON[TF BB]
<b>SEM I-HONS</b>			BENG.[R31 AS ] ENG .[R35PM] SANS .[R7 MR] HIST.[R26SM] GEO. [R34 ] PHIL. [R25SD] POL. SC. .[R24 DR ] ECON [ TF SB ]HINDI .[R37 SR ]	BENG.[R31 BM] ENG .[R35 SD] SANS .[R7 DB ] HIST.[R26 SB] GEO. [R34 ] PHIL. [R25 SD] POL. SC. .[R24 SMD ] ECON [ TF BB ]HINDI .[R37 SR ]		
<b>SEM III-G</b> <b>[CC+GE]</b>	CC L-1 -2 [R28 SD]		POL.SC. .[ R28 SD ]	ENG .[R24 SM ] BENG.[R29RKD] PHY EDU .[R-SK RD ]	SANS.[R28 DB]	GEO. .[ Lab SM] ECON .[R24 BB] <del>HIST .[ R8 ]</del> PHIL.[R30]
<b>SEM III-HONS</b>	BENG.[R31 AN ] ENG .[R35 PM]SANS .[R7 MR] HIST.[R26SM]GEO. [R34 ]PHIL. [R25 SD ]POL. SC. .[R24DR ] ECON [ TF SB ]HINDI .[R37 SR ]	BENG.[R31 AS ] ENG .[R35 RS ]SANS .[R7 RPA] HIST.[R26SB]GEO. [R34 ] PHIL. [R27 SD ]POL. SC. .[R24 SMD ] ECON [ TF BB ]				
<b>SEM V - G</b>	HIST.[ R8 SB]	PHY. EDU .[R-SK RD ]	DSE BENG.[R29CK] ENG .[ R27 SD ]PHY. EDU. [R- SK RD ] SANS.[R12 DB] PHIL .[R30 SKS ] POL. SC. .[R 9 SMD ] GEO .[Lab SM]		ECON. .[ R24 SB]	
<b>SEM V-HONS</b>		BENG.[ R29AN] ENG .[R27 PM] SANS .[R14 ] HIST. [R8 SM] GEO. [LAB SM] PHIL[ R30AG] POL. SC. .[R9 SD ] HINDI .[ HIN SR ]			BENG.[R31CK] ENG .[R35 RS] SANS .[R7 RPA ] HIST.[R26 SB]GEO. [R34 SM ] PHIL. [R27 SD ]POL. SC. .[R25 DR]	BENG.[R31RKD] ENG .[R35 SM ]SANS .[R7 DB] PHIL. [R27 SKS ]POL. SC. .[R25SMD ]

**Saturday**

Section	10:30-11:30	11:30-12:30	12:30-1:30	1:30-2:30	2:30-3:30	3:30-4:30
<b>SEM I-G</b> <b>[CC+GE]</b>	BENG [GR(F)- R7RKD]	HIST [R28 GR.B: KCB ]			PHIL .[R27 SD] POL. SC.[R25 DR ] SANS .[R7 PM ] ENG.[R8 SD]	
<b>SEM I-HONS</b>			BENG.[R31 SDG ] ENG .[R35 SD ] SANS .[R7 RPA ]HIST.[R26KCB] PHIL. [R25 SKS ] POL. SC. .[R24 SD ] ECON [ TF SB ]	BENG.[R31 AS] ENG .[R35 PM] SANS .[R7 PM ] HIST.[R26 SB] GEO. [R34 SM ] PHIL. [R25 SD ] POL. SC. .[R24 DR ] ECON [ TF BB ] HINDI .[R37 SR]		
<b>SEM III-G</b> <b>[CC +GE]</b>	CC L-1 -2 [ R28 SC ]	GEO.[Lab AMD ]	GEO.[Lab SM ] SANS .[ R28 MR]	ENG .[ R28 SC]	ECON.[TF BB] BENG .[R31 BM]	
<b>SEM III-HONS</b>	BENG.[R31 BM] ENG [R35PM] SANS .[R12 RPA] HIST.[R26 KCB ] PHIL. [R25 SD ] POL. SC. .[R24 SD ] ECON [ TF BB] HINDI .[R37 SR]	BENG.[R31 RKD] ENG .[R35 SD ] SANS .[R7 PM ] HIST.[R26 SB ] PHIL. [R25 SKS ] POL. SC. .[R24 DR ] ECON [ TF BB ]				
<b>SEM V - G</b>	PHY. EDU. .[SK ]			DSE ENG[R27 SD] BENG [R29SDG] SANS.[R12 MR] PHIL .[R30 SKS] POL. SC. .[R9 SD ] GEO .[Lab AMD] ECON [ TF SB] PHY. EDU. [SK ]	GEO. .[Lab SM]	
<b>SEM V-HONS</b>	ENG .[R27 SD]	BENG.[ R29 AS ] ENG .[R27 SC ] SANS .[R12 RPA ] PHIL .[ R30 SD ] POL. SC. .[R9 SD ] HINDI .[ R-10 SR ]	BENG.[ R29 BM] ENG .[R27 PRINCIPAL ] HIST. [R8 SB ] POL. SC. .[R9 DR ] HINDI .[R-10 SR ]	HIST. [R8 KCB ]		

**Physical Education: Practical and Field Work Classes for Sem i, Sem iii, Sem v (Time: 7:30 AM to 10:30 AM; Teacher: RD)**

*Principal,*

*Abhedananda Mahavidyalaya, Sainthia*

**Abhedananda  
Mahavidyalaya  
Sainthia**

**ABHEDANANDA MAHAVIDYALAYA, SAINTHIA, BIRBHUM**  
**CLASS ROUTINE FOR B.Sc. (Gen+Hons) FOR THE SESSION 2021-2022 (July to December)**

DAY	CLASS	10.30 am - 11.30 am	11.30 am - 12.30 pm	12.30 pm - 1.00 pm	1.30 pm - 2.30 pm	2.30 pm - 3.30 pm	3.30 pm - 4.30 pm
M O N	1ST SEM	SEM1 CHEM(H), <b>NT</b> SEM1(GE+CC) BOT, <b>PM</b>	SEM1 PHYS-(H), <b>NT</b> SEM1 ZOO-(H)CC , <b>MD</b>	SEM1 PHYS-(H), <b>AS</b> SEM1 ZOO-(H)CC , <b>MD</b> SEM1 BOT-(H) LAB, <b>KKM</b>	SEM1 CHEM(H), <b>DR</b> SEM1 MTM-(H) <b>SKM</b> SEM1 ZOO-(H)CC, <b>DRP+NT</b> SEM1 BOT-(H)LAB, <b>KKM</b>	SEM1 MTM-(H), <b>SKM, 12</b> SEM1 COM. MTM-(G) , <b>NT</b> SEM1 ZOO-(H)CC , <b>DRP+NT</b>	<b>ENVS</b>
	3RD SEM	SEM3 CHEM(H), <b>NT</b> SEM3 BOT-(H), <b>NT</b> SEM3 ZOO-(H)CC, <b>MN</b>	SEM3 CHEM(H), <b>DR*</b> SEM3 MTM-(H) <b>SKM, 12</b> SEM3 BOT-(H), <b>PM</b>	SEM3 PHYS-(H), <b>ALG</b> SEM3 CHEM(H), <b>DR*</b> SEM3 MTM-(H) <b>SKM, 12</b> SEM3 BOT-(H), <b>NT</b>	SEM3 PHYS-(H), <b>ALG</b> SEM3(GE+CC) PHYS, <b>AS</b> , SEM3(GE+CC) ZOO, <b>MN, 12</b>	SEM3(GE+CC) CHEM, <b>BD*</b> SEM3 CHEM(H)LAB, <b>NT</b>	SEM3 CHEM(H)LAB, <b>NT</b> SEM3 MTM-(H) SEC, <b>NT</b> SEM3 ZOO(H) CC DRP SEM3 BOT-(H), <b>NT</b>
	5TH SEM	SEM5 (GE+CC) CHEM, <b>BD</b> SEM5 MTM-(H), <b>NT</b> SEM5 BOT-(H), <b>NT</b>	SEM5 PHYS-(H), <b>AS</b> SEM5 CHEM(H), <b>TM*</b> SEM5 (GE+CC) CHEM, <b>BD</b> SEM5 MTM-(H), <b>NT</b> SEM5 ZOO-(H)CC, <b>MN</b> SEM5 BOT-(H), <b>KKM</b>	SEM5 PHYS-(H) LAB, <b>NT</b> SEM5 CHEM(H) LAB, <b>TM</b> SEM5 ZOO-(G)DSE, <b>DRP</b> SEM5 BOT-(H), <b>PM</b>	SEM5 PHYS-(H) LAB, <b>NT</b> SEM5 CHEM(H) LAB, <b>TM</b> SEM5 COM. MTM-(G), <b>NT</b> SEM5 BOT-(H), <b>NT</b>	SEM5 PHYS-(G), <b>ALG</b> SEM5 CHEM(H) LAB, <b>TM</b> SEM5 BOT(G), <b>NT</b>	SEM5 BOT(H), <b>NT</b>
T U E	1ST SEM.	SEM1(GE+CC) PHYS, <b>ALG*</b> , 12 SEM1(GE+CC) ZOO, <b>AS</b>	SEM1 PHYS-(H) LAB, <b>PKG*</b> SEM1 CHEM(H), <b>GCM*</b> SEM1 MTM-(H), <b>PG, 12</b> ***** SEM1 BOT-(H), <b>NT</b>	SEM1 PHYS-(H), <b>JKB*</b> SEM1 CHEM(H), <b>GCM*</b> SEM1 MTM-(H), <b>SKM, 12</b> SEM1 ZOO-(H)CC, <b>DRP</b> SEM1 BOT-(H), <b>NT</b>	SEM1 PHY(GE+CC) LAB, <b>PKG</b> (Chem-H, Math-H students) SEM1 (GE+CC) CHEM- LAB, <b>BD</b> (Pure pass, Bio Pass, Botany Hons) SEM1 ZOO-(H)CC, <b>DRP</b>	SEM1 PHY(GE+CC) LAB, <b>PKG</b> (Chem-H, Math-H students) SEM1 (GE+CC) CHEM- LAB, <b>BD</b> (Pure pass, Bio Pass, Botany Hons)	SEM1 PHYS-(H), <b>SBD*</b> SEM1 COM. MTM-(G), <b>NT</b>
	3RD SEM	SEM3 PHYS-(H) LAB, <b>TKP*</b> SEM3 CHEM(H), <b>TM</b> SEM3 MTM-(H), <b>SKM</b> SEM3 ZOO-(H)CC, <b>MD</b> SEM3 BOT-(H), <b>KKM</b>	SEM3 CHEM (GE+CC) LAB, <b>BD</b> SEM3 CHEM(H), <b>TM</b> SEM3 MTM-(H), <b>NT</b> SEM3 BOT (GE+CC), <b>KMM</b>	SEM3 PHYS-(H), <b>AS*</b> SEM3 CHEM (GE+CC) LAB, <b>BD</b> SEM3 CHEM(H), <b>TM</b> SEM3 MTM-(H), <b>NT</b> SEM3 BOT (GE+CC), <b>KMM</b>	SEM3 PHYS-(H)LAB, <b>ALG+SBD</b> SEM3 ZOO (GE+CC ) LAB, <b>AS+NT</b> SEM3 MTM-(H), <b>PG</b>	SEM3 PHYS-(H)LAB, <b>ALG+SBD</b> SEM3 ZOO (GE+CC) LAB, <b>AS+NT</b> SEM3 MATH(H), <b>PG, 12</b>	SEM3 CHEM(H) T LAB SEM3 MATH(GE+CC), <b>PG, 12</b>
	5TH SEM	SEM5 PHYS-(H), <b>PKG*</b> SEM5 (GE+CC) CHEM, <b>BD</b> SEM5 MTM-(H), <b>NT</b>	SEM5 PHYS-(H), <b>TKP*</b> SEM5 CHEM(H), <b>DR*</b> SEM5 MTM-(H), <b>SS, 10</b> SEM5 ZOO-(H)DSE , <b>AS</b> ***** SEM5 BOT-(H), <b>NT</b>	SEM5 PHYS-(H), <b>AS*</b> SEM5 CHEM(H) LAB, <b>DR*</b> SEM5 MTM-(H), <b>SS, 10</b> SEM5 ZOO-(H)CCLAB, <b>MN+NT</b> SEM5 BOT-(H), <b>NT</b> SEM5 PHYS-(G), <b>ALG*</b>	SEM5 PHYS-(G), <b>SBD*</b> SEM5 CHEM(H)LAB, <b>DR*</b> SEM5 MTM-(H), <b>SKM, 10</b> SEM5 ZOO-(H)CCLAB, <b>MN+NT</b> SEM5 BOT-(H), <b>NT</b> SEM5 PHYS-(H)LAB, <b>AS</b>	SEM5 CHEM(H)LAB, <b>DR*</b> ***** SEM5 ZOO-(H), SEM5 PHYS-(H)LAB, <b>AS</b>	SEM5 PHYS-(H), <b>JKB*</b> SEM5 COM. MTM-(G), <b>NT</b> SEM5 ZOO-(H)CC, <b>MN</b>
W E D	1ST SEM.	SEM1 MTM(GE+CC), <b>SKM, 12</b> SEM1(GE+CC) BOT, <b>PM</b>	SEM1 PHYS-(H) LAB (C1), <b>TKP*</b> SEM1 MTM-(H), <b>PG</b> SEM1 CHEM(H) LAB, <b>NT</b> SEM1 BOT-(H), <b>PM</b>	SEM1 PHYS-(H)LAB(C1), <b>TKP*</b> SEM1 MTM-(H), <b>SS</b> SEM1 CHEM(H) LAB, <b>NT</b> SEM1 ZOO-(H), <b>AS</b> ***** SEM1 BOT-(H), <b>NT</b>	SEM1(GE+CC) PHYS,LAB, <b>ALG+SBD</b> (Pure pass students) SEM1 (GE+CC) CHEM-LAB, <b>BD</b> (Z00I-H, Phys-H, Math-H students) SEM1 (GE+CC) ZOO-LAB, <b>MD+NT</b>	SEM1(GE+CC) PHYS,LAB, <b>ALG+SBD</b> (Pure pass students) SEM1 (GE+CC) CHEM-LAB, <b>BD</b> (Z00I-H, PhysH, Math-H students) SEM1(GE+CC) ZOO-LAB, <b>MD+NT</b>	SEM1(GE+CC) PHYS, <b>SBD*</b> SEM1 MATH(H) T
	3RD SEM	SEM3 PHYS-(H) LAB, <b>SBD*</b> SEM3 MATH(H), <b>SS</b> SEM3 ZOO-(H)LAB, <b>AS+NT</b> SEM3 BOT-(H), <b>IG</b>	SEM3 PHYS-(H), <b>ALG*</b> SEM3 CHEM(H), <b>GCM*</b> SEM3 MATH(H), <b>SS, 13</b> SEM3 ZOO-(H)LAB, <b>AS+NT</b> SEM3 BOT-(H), <b>IG</b>	SEM3 PHYS-(H), <b>JKB</b> SEM3 CHEM(H), <b>GCM*</b> SEM3 MTM-(H) <b>SKM, 13</b> SEM3 BOT-(H)LAB, <b>PM</b>	SEM3 PHYS-(H)LAB, <b>JKB</b> SEM3CHEM(H), <b>GCM*</b> SEM3 ZOO-(G), <b>(ROOM?)</b> SEM3 ZOO-(H)LAB, SEM3 BOT-(H) LAB, <b>PM</b>	SEM3 PHYS-(H) LAB, <b>JKB*</b> SEM3 MATH-(H), <b>PG, 13</b> SEM3 ZOO-(H)LAB,	SEM3 PHYS (H) T SEM3 MATH-(H), <b>PG, 13</b> SEM3 ZOO-(H), <b>NT</b>
	5TH SEM	SEM5 PHYS-(G), <b>ALG*</b> SEM5 CHEM(H), <b>NT</b> SEM5 MTM-(H), <b>NT</b> SEM5 BOT-(H), <b>NT</b> SEM5 ZOO-(H)CCLAB, <b>MD+NT</b> SEM5 PHYS-(G), <b>TKP*</b>	SEM5 PHYS-(H), <b>JKB*</b> SEM5 PHYS-(G)DSE, <b>PKG</b> SEM5 CHEM(H) LAB, <b>TM</b> ***** SEM5 ZOO-(H)CCLAB <b>MD+NT</b>	SEM5 PHYS-(H), <b>SBD*</b> SEM5 PHYS-(G)DSE, <b>PKG</b> ***** SEM5CHEM(H) LAB, <b>TM*</b> SEM5 BOT-(G), <b>IG</b>	SEM5 PHYS-(H)LAB, <b>PKG</b> SEM5 CHEM(H) LAB, <b>TM</b> SEM5 MTM-(H), <b>SKM</b> SEM5 CHEM(H) LAB, <b>TM</b> SEM5 PHYS-(G) SEM5 MTM-(G) <b>PG, 12</b> SEM5 BOT-(G), <b>IG</b>	SEM5 PHYS-(H)LAB, <b>PKG</b> SEM5 CHEM(H), <b>TM</b> SEM5 MTM-(H), <b>SS</b> SEM5 ZOO-(H), <b>NT</b> SEM5 PHYS-(G), <b>ALG*</b>	SEM5 CHEM(H), <b>NT</b> SEM5 MTM-(G) SEC, <b>NT</b>



**ABHEDANANDA MAHAVIDYALAYA, SAINTHIA, BIRBHUM**  
**CLASS ROUTINE FOR B.Sc.(Gen+Hons) FOR THE SESSION 2021-2022( July to December)**

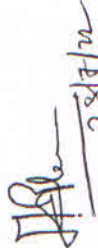
DAY	CLASS	10.30 am - 11.30 am	11.30 am - 12.30 pm	12.30 pm - 1.30 pm	1.30 pm - 2.30 pm	2.30 pm - 3.30 pm	3.30 pm - 4.30 pm
T  H  U	1ST SEM.	SEM1(GE+CC) PHYS, <b>JKB*</b> SEM1(GE+CC) ZOO, <b>MD</b> <b>(ROOM?)</b>	SEM1 PHYS-(H), <b>SBD</b> SEM1 CHEM(H)ICT, <b>NT</b> SEM1 MTM-(H), <b>SKM</b> SEM1 ZOO-(H)CC <b>LAB, MN+NT</b>	SEM1 PHYS-(H), <b>PKG*</b>  SEM1 MTM-(H) <b>PG</b> SEM1 ZOO-(H)CC, <b>LAB, MN+NT</b> SEM1 BOT-(H), <b>KKM</b>	SEM1 PHYS-(H)LAB, <b>TKP+ALG*</b> SEM1 CHEM(H)LAB, <b>DR</b>  SEM1 ZOO-(H), <b>NT</b> SEM1 BOT-(H)LAB, <b>PM</b>	SEM1 PHYS-(H)LAB, <b>TKP+ALG*</b> SEM1 CHEM(H)LAB, <b>DR</b> SEM1. MTM-(G), <b>NT</b> SEM1 ZOO-(H), <b>NT</b> SEM1 BOT-(H)LAB, <b>PM</b>	SEM1 CHEM(H) T, <b>NT</b> SEM1 COM. MTM-(G), <b>NT</b>
	3RD SEM	SEM3 PHYS-(H), <b>AS</b>  SEM3(GE+CC)MATH, <b>SKM, 12</b> SEM3 ZOO(H) <b>MN</b> SEM3 BOT-(H), <b>KKM</b>	SEM3 PHYS(GE+CC), <b>AS+TKP</b>  SEM3 CHEM(GE+CC) LAB, <b>BD</b>	SEM3 PHYS(GE+CC), <b>AS+TKP*</b>  SEM3 CHEM(GE+CC) LAB, <b>BD</b>	SEM3 PHYS-(H), <b>BPS*</b> SEM3 CHEM(H)LAB, <b>GCM *</b>  SEM3 PHYS-(G)SEC, <b>PKG*</b> SEM3 ZOO-(H)CCLAB, <b>MD</b> SEM3 BOT(H) T, <b>NT</b>	SEM3 PHYS-(H)LAB, <b>JKB*</b> SEM3 CHEM(H), <b>GCM*</b>  SEM3 MTM-(H), <b>PG, 12</b> SEM3 ZOO-(H)CCLAB, <b>MD</b> SEM3 BOT(H) T, <b>NT</b>	SEM3 PHYS-(H)LAB, <b>JKB*</b> ***** SEM3 MATH(H) T, <b>PG, Dept</b> SEM3 ZOO-(G)SEC, <b>NT</b>
	5TH SEM.	SEM5 PHYS-(G), <b>PKG*</b> SEM5 CHEM(H)LAB, <b>DR</b> SEM5 MTM-(G), <b>NT</b>	SEM5 PHYS-(G), <b>ALG*</b> SEM5 CHEM(H), <b>DR</b> SEM5 MTM-(H), <b>SS</b> SEM5 ZOO-(H), <b>NT</b> SEM5 BOT-(H), <b>PM</b>	SEM5 PHYS-(H), <b>JKB*</b> SEM5 CHEM(H), <b>BD</b> SEM5 MTM-(H), <b>SS</b> SEM5 ZOO-(H)DSE LAB, <b>DRP</b> SEM5 BOT-(H), <b>PM</b>	SEM5 CHEM(H), <b>BD</b> SEM5 CHEM(G), <b>TM</b> SEM5 MTM-(H) <b>SKM</b> SEM5 ZOO-(HDSE), <b>DRP</b> SEM5 BOT-(H), <b>KKM</b>	SEM5 PHYS-(H), <b>SBD*</b> SEM5 CHEM(H), <b>BD</b> SEM5 CHEM(G), <b>TM</b> SEM5 ZOO-(H), <b>AS</b> SEM5 MTM-(H), <b>NT</b>	SEM5 PHYS-(H), <b>ALG*</b> SEM5 MTM-(H), <b>NT</b> SEM5 CHEM(G), <b>NT</b> SEM5 ZOO(G) T, <b>MN</b>
F  R  I	1ST SEM.	SEM1 PHYS-(H), <b>ALG*</b>  SEM1 ZOO-(H) LAB, <b>NT</b> SEM1 BOT-(H), <b>IG</b>	SEM1 PHYS-(H)LAB, <b>JKB*</b> SEM1 CHEM(H)LAB, <b>DR</b> SEM1 MTM-(H) <b>PG</b> SEM1 ZOO-(H) LAB, <b>NT</b>  SEM1 BOT-(H), <b>IG</b>	SEM1 PHYS-(H)LAB, <b>JKB*</b> SEM1 CHEM(H)LAB, <b>DR</b> SEM1 MTM-(H) <b>PG</b> SEM1 ZOO-(H), <b>DRP</b>  SEM1 BOT-(H), <b>NT</b>	SEM1 COM. MTM-(G), <b>NT</b> SEM1(GE+CC) MTM, <b>SKM, 12</b>  SEM1 (GE+CC) BOT- <b>KKM</b>	SEM1 (GE+CC) BOT- <b>KKM</b>	SEM1 BOT(H) T, <b>NT</b>
	3RD SEM	SEM3 PHYS-(H), <b>JKB*</b> SEM3 CHEM(GE+CC), <b>NT</b> SEM3 MTM-(H), <b>NT</b> SEM 3ZOO(H)CC <b>MN</b>	SEM3 PHYS-(H), <b>TKP</b> SEM3CHEM(H)LAB, <b>TM</b> SEM3 MTM-(H) <b>SKM</b> SEM 3ZOO(H)CC <b>MN</b>	SEM3 PHYS(H)LAB, <b>AS+TKP</b> SEM3CHEM(H)LAB, <b>TM</b> SEM3 MTM-(H), <b>SS</b> ***** SEM3 BOT-(H), <b>NT</b>	SEM3 PHYS(H)LAB, <b>AS+TKP</b> SEM3CHEM(H) LAB, <b>DR</b> SEM3 MTM-(H), <b>SS</b> SEM3 ZOO-(H),CC <b>DRP</b> SEM3 BOT-(H), <b>NT</b>	SEM3 PHYS-(H), <b>SBD*</b> SEM3CHEM(H) LAB, <b>DR</b>	SEM3 ZOO-(G)SEC, <b>MN</b> SEM4 MTM-(H) T, <b>NT</b>
	5TH SEM.	SEM5 PHYS-(H), <b>TKP*</b> SEM5 CHEM(H), <b>NT</b> SEM5 MTM-(G), <b>SS</b> SEM5 MTM-(H), <b>PG</b>  SEM5 ZOO-(G) LAB, <b>AS</b>	SEM5 PHYS-(H)LAB, <b>AS*</b> SEM5 CHEM(H), <b>GCM*</b> SEM5 BOT-(H)LAB, <b>KKM</b> SEM5PHY(G)LAB DSE, <b>PKG,BPS</b>  SEM5 ZOO-(G) LAB, <b>AS</b>	SEM5 MTM-(H), <b>SKM</b> SEM5 CHEM(H), <b>GCM*</b> SEM5 BOT-(H)LAB, <b>KKM</b> SEM5 PHY(G)LAB,DSE, <b>PKG+BPS</b> SEM5 BOT-(G), <b>IG</b> *****	SEM5 PHYS-(H)LAB, <b>JKB</b> SEM5 CHEM(H), <b>GCM*</b> SEM5 MTM-(H), SEM5 PHYS-(G), <b>ALG*</b> SEM5 BOT-(H)LAB, <b>IG</b> , *****	SEM5 PHYS-(H)LAB, <b>JKB*</b> SEM5 CHEM(H), <b>TM</b>  SEM5 MTM-(H), <b>NT</b> SEM5 COM MTM-(G) T, <b>NT</b> SEM5 BOT-(G)LAB, <b>NT</b>	SEM5 PHYS-(G), <b>PKG*</b> SEM5 MTM-(H), <b>NT</b> SEM5 BOT-(G)LAB, <b>NT</b>
S  A  T	1ST SEM.	SEM1 PHYS-(H), <b>SBD*</b> SEM1 CHEM(H), <b>NT</b>  SEM1 BOT-(H), <b>IG</b>	SEM1 PHYS-(H)LAB, <b>JKB*</b> SEM1 CHEM(H)LAB, <b>GCM</b> SEM1 MTM-(G), <b>NT</b> ***	SEM1 PHYS-(H)LAB, <b>JKB*</b> SEM1 CHEM(H) LAB, <b>GCM</b> SEM1 MTM-(H), <b>SS, 12</b> *****	SEM1 PHYS-(H)LAB, <b>JKB*</b> SEM1 COM. MTM-(G), <b>NT</b> SEM1 ZOO-(H)LAB CC, <b>MN</b> SEM1 BOT-(H), <b>NT</b>	SEM1 PHYS-(H), <b>AS</b> SEM1 CHEM(H), <b>NT</b> SEM1 ZOO(H) T LAB CC, <b>MN</b> SEM1 BOT-(H), <b>NT</b>	SEM1 MTM-(G), <b>NT</b>
	3RD SEM	SEM3 PHYS-(H), <b>BPS</b> SEM3CHEM(H) SEM3 MTM-(H), <b>NT</b>	SEM3 PHYS-(H), <b>AS</b> SEM3CHEM(H), <b>NT</b> SEM3 MTM-(H) <b>PG, 13</b> SEM3 ZOO-(H)SEC, <b>MN</b> SEM3 BOT-(H) LAB, <b>KKM</b>	SEM3 PHYS-(H)SEC, <b>PKG</b> SEM3CHEM(H), <b>NT</b> SEM3 MTM-(H) <b>PG, 13</b>  SEM3 BOT-(H) LAB, <b>KKM</b>	SEM3 PHYS-(H)SEC, <b>PKG</b> SEM3 MTM-(H), <b>NT</b> SEM3CHEM(H), <b>TM</b> SEM3 BOT(H), <b>IG</b>	SEM3 BOT-(GE+CC), <b>KKM</b> SEM3 COM. MTM-(H) <b>PG</b> SEM3 MTM-(G), <b>NT</b> SEM3 CHEM(H) ICT, <b>NT</b>	
	5TH SEM	SEM5 PHYS-(H), <b>PKG</b> SEM5 CHEM(H), <b>NT</b> SEM5 MTM-(H) <b>NT</b> SEM5 MTM-(G) <b>SS</b> SEM5 ZOO-(H) CC <b>MN</b> SEM5 BOT-(G), <b>KKM</b>	SEM5 PHYS-(H), <b>SBD</b> SEM5 CHEM(H), <b>NT</b>  SEM5 MTM-(G) <b>NT</b> SEM5 BOT-(H)LAB, <b>IG</b>	SEM5 PHYS-(H), <b>SBD</b> ***** SEM5 COM MTM-(G) <b>NT</b> SEM5 ZOO-(H)DSE <b>DRP</b> SEM5 BOT-(H), LAB, <b>IG</b>	SEM5 PHYS-(H), <b>AS*</b> SEM5 CHEM(H), <b>GCM</b>  SEM5 MTM-(H) <b>SS</b> SEM5 ZOO-(H)DSE, <b>DRP</b> SEM5 BOT-(H), <b>NT</b>	SEM5 PHYS-(H), <b>JKB **</b> SEM5 CHEM(H), <b>GCM*</b>  SEM5 MTM-(H), <b>NT</b>  SEM5 CHEM(G)	****

**ABHEDANANDA MAHAVIDYALAYA, SAINTHIA, BIRBHUM**  
**THE DEPARTMENT OF COMMERCE**

CLASS ROUTINE WITH EFFECT FROM : -01/08/2022  
 SEMESTER I (H)& (GEN), SEMESTER III (H) and SEMESTER V (H)& (GEN)

CLASS	10-30 am	11-30 am	12-30 pm	1-30 pm	2-30 pm	3-30 pm	SEM I(H & G)	No of classes
SEM I (H)	ENVS( )	F. Accy I (SB)	B. Mgt (HR)	B. Math( )			ENVS	(2+2)
SEM I (G)	ENVS ( )	F. Accy I (SB)	B. Mgt (HR)	L1-1 Eng( )			FA I (CC-1)	(6+6)
SEM III (H)		Econ(S Ban)	Cost II(SB)	CAB (NT)	FA II (NT)		B. Mgt( CC-2)	(6+6)
SEM V (H)		IFS(NT)	Audit(NT)	Tax (SB)	Mgt. Accy(SB)		L1-1(Eng)	6
SEM V(G)		HRM(HR)	Audit(NT)	Tax (SB)	MM (HR)		B. Math(GE-1)	6
SEM I (H)		F. Accy I (SB)	B. Mgt (HR)	B. Math( )		ENVS( )	Total	[20+20]
SEM I (G)		F. Accy I (SB)	B. Mgt (HR)	L1-1 Eng( )		ENVS ( )	SEM III (H)	
SEM III (H)	Econ(NT)	CAB (BH)	CAB (BH)	Cost II(NT)	E. Com (BH)	FA II (SB)	E. Com(SEC 1)	2
SEM V (H)		IFS(NT)	Tax (SB)	Mgt. Accy(SB)	Audit(NT)		CAB(CC-5)	6
SEM V(G)		HRM(HR)	Tax (SB)	MM (HR)	Audit(NT)		CA II(CC-6)	6
SEM I (H)		F. Accy I (NT)	B. Mgt (HR)	B. Math( )			FA II (CC-7)	6
SEM I (G)		F. Accy I (NT)	B. Mgt (HR)	L1-1 Eng( )			Econ(GE-3)	6
SEM III (H)		Econ(S Ban)		Cost II(NT)	CAB (NT)	FA II (NT)	Total	26
SEM V (H)		IFS(NT)		Mgt. Accy(NT)	Audit(NT)	Tax (NT)		
SEM V(G)		HRM(HR)		MM (HR)	Audit(NT)	Tax (NT)	SEM V (H)	No of classes
SEM I (H)		F. Accy I (NT)	B. Mgt (HR)	B. Math( )			Tax-1(CC-11)	6
SEM I (G)	L 1-2 (SC) 28	F. Accy I (NT)	B. Mgt (HR)	L1-1 Eng( )			Audit(CC-12)	6
SEM III (H)		Cost II(SB)	FA II (SB)			Econ(NT)	Mgt. Accy(DSE-1)	6
SEM V (H)		IFS(NT)	Audit(NT)	Mgt. Accy(SB)	Tax (SB)		IFS(DSE-2)	6
SEM V(G)		HRM(HR)	Audit(NT)	MM (HR)	Tax (SB)		Total	24
SEM I (H)		F. Accy I (SB)	B. Mgt (NT)	B. Math( )				
SEM I (G)	L 1-2 (SD) 28	F. Accy I (SB)	B. Mgt (NT)	L1-1 Eng( )				
SEM III (H)	FA II (NT)	Econ(S Ban)	E. Com(BH)	CAB (BH)	CAB (BH)	Cost II(SB)	SEM V (G)	No of classes
SEM V (H)		IFS(NT)	Tax (SB)	Mgt. Accy(SB)	Audit(NT)		Tax-1(CC-9)	6
SEM V(G)		HRM(NT)	Tax (SB)	MM (NT)	Audit(NT)		Audit(CC-10)	6
SEM I (H)		F. Accy I (NT)	B. Mgt (HR)	B. Math( )			MM (DSE-1)	6
SEM I (G)		F. Accy I (NT)	B. Mgt (HR)	L1-1 Eng( )			HRM(DSE-2)	6
SEM III (H)				Econ(S. Ban)	FA II(SB)	Cost II (SB)	Total	24
SEM V (H)		IFS(S. Ban))	Tax (SB)	Mgt. Accy(SB)	Audit(NT)			
SEM V(G)		HRM(HR)	Tax (SB)	MM (HR)	Audit(NT)			

No of classes: - HR :- 15; SB:- 20; S. Ban 5; BH:- 6;

  
 28/7/22  
**Head of the Deptt.**  
 The Deptt. of Commerce  
 Abhedananda Mahavidyalaya,  
 SAINTHIA, BIRBHUM