

Faculty of Applied Sciences
BACHELOR OF SCIENCE IN APPLIED SCIENCES

FIRST YEAR -TIMETABLE – SEMESTER II – 2025 (Effective from 19th May 2025 to 29th August 2025)

2022/2023 Batch

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8.00 - 9.00	COM 1308 -L(L8)	ZOO 1203 - L (L8) COM 1305- L(L11)	ZOO 1302– L(L7) MAT 1207 – L (L1)	BIO 1202 – L(L8) MAT 1203 - L(L1)	COM 1302- L(L8)
9.00 - 10.00	COM 1308 -L(L8)	ZOO 1203 - L (L8) COM 1305 - L(L11)	ZOO 1302 – L(L7) MAT 1207 – L(L1)	BIO 1202 – L(L8) MAT 1203 - L(L1)	COM 1302 - L(L8)
10.00 - 11.00	BIO 1203 – Pr (Gr I) ZOO 1303 –Pr/ ZOO 1203–Pr (Gr II) STA 1303 - L (L2)	STA 1304 - L (L2) CHE 1105 – Pr (Gr I) PHY 1205 –Pr(Gr II)	CHE 1105 – Pr (Gr III)	CHE 1203 - L(L8)	COM 1305 – Pr (IT lab)
11.00 - 12.00	BIO 1203 – Pr (Gr I) ZOO 1303 –Pr/ ZOO 1203–Pr (Gr II) STA 1303 - L (L2)	STA 1304 - L (L2) CHE 1105 – Pr (Gr I) PHY 1205 –Pr(Gr II)	CHE 1105 – Pr (Gr III)	CHE 1203 - L(L8)	COM 1305 – Pr (IT lab)
12.00 – 1.00	BIO 1203 – Pr (Gr I) ZOO 1303 –Pr/ ZOO 1203–Pr (Gr II) STA 1303 - L (L2)	STA 1304 - L (L2) CHE 1105 – Pr (Gr I) PHY 1205 –Pr(Gr II)	CHE 1105 – Pr (Gr III)	ZOO 1302 – L(L7)	COM 1305 – Pr (IT lab)
1.00 – 2.00	LUNCH				
2.00 – 3.00	BIO 1203 – Pr (Gr II) ZOO 1303 –Pr/ ZOO 1203–Pr (Gr I) PHY 1104 – L (L1)	CHE 1105 – Pr (Gr II) PHY 1205 –Pr(Gr I)	CHE 1302 – L (L11)	Meet your Mentor	COM 1302 – Pr (IT lab)
3.00 - 4.00	BIO 1203 – Pr (Gr II) ZOO 1303 –Pr/ ZOO 1203–Pr (Gr I) MAT 1202 - L(L1)	CHE 1105 – Pr (Gr II) PHY 1205 –Pr(Gr I)	BIO 1203 – L(L7) PHY 1203 - L(L1)	CHE 1302 – L (L8)	COM 1302 - Pr (IT lab)
4.00 - 5.00	BIO 1203 – Pr (Gr II) ZOO 1303 –Pr/ ZOO 1203–Pr (Gr I) MAT 1202 - L(L1)	CHE 1105 – Pr (Gr II) PHY 1205 –Pr(Gr I)	BIO 1203 – L(L7) PHY 1203 - L(L1)	CHE 1302 – L (L8)	COM 1302 - Pr (IT lab)

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SECOND YEAR -TIMETABLE – SEMESTER II – 2025 (*Effective from 19th May 2025 to 29th August 2025*)

2021/2022 Batch

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8.00 - 9.00	COM 2308 – L (L11)	ZOO 2205– L(L7) MAT 2204 - L (L1)	CHE 2104 - L(L8)	BIO 2203 - L(L7) STA 2305 – L (L2)	PHY 2210 - L(L2)
9.00 - 10.00	COM 2308 - L(L11)	ZOO 2205– L(L7) MAT 2204 - L (L1)	BOT 2202 - L(L8) PHY 2211 - L(L2)	BIO 2203 - L(L7) PHY 2106 - L(L2)	PHY 2210 - L(L2)
10.00 - 11.00	COM 2308 - L(L11) BIO 2302 - L (L7)	BIO 2302 – Pr(Gr I) BIO 2201–Pr(Gr II)/BOT 2202-Pr(Gr II) COM 2307– Pr(CS lab)	BOT 2202 - L(L8) PHY 2211 - L(L2)	CHE 2108 – Pr(Gr III)	STA 2306 – L (L2)
11.00 - 12.00	BIO 2302 - L (L7) STA 2305– L (L4)	BIO 2302 – Pr(Gr I) BIO 2201–Pr(Gr II)/BOT 2202- Pr(Gr II) COM 2307– Pr(CS lab)	BIO 2201 - L(L1) PHY 2204 - L (L2)	CHE 2108 – Pr(Gr III)	STA 2306 – L (L2)
12.00 -1.00	BIO 2302 - L (L7) STA 2305 – L (L4)	BIO 2302 – Pr(Gr I) BIO 2201– Pr(Gr II)/BOT 2202-Pr(Gr II) COM 2307– Pr(CS lab)	BIO 2201 - L(L1) PHY 2204 - L (L2)	CHE 2108 – Pr(Gr III)	STA 2306 – L (L2)
1.00- 2.00	LUNCH				
2.00 - 3.00	STA 2303– L (CS lab)	MAT 2302 - L(L1) BIO 2302 – Pr(Gr II) BIO 2201– Pr(Gr I) / BOT 2202- Pr (Gr I)	STA 2302 – L (L2) CHE 2108 – Pr(Gr.I & Gr II) PHY 2207 – Pr	CHE 2103- L (L11)	CHE 2106- L(L8)
3.00 - 4.00	STA 2303– L (CS lab)	MAT 2302 - L(L1) BIO 2302 – Pr(Gr II)) BIO 2201– Pr(Gr I) / BOT 2202- Pr(Gr I)	STA 2302 – L (L2) CHE 2108 – Pr(Gr.I & Gr II) PHY 2207 – Pr	CHE 2201 - L(L11)	COM 2307– L (L1)
4.00 - 5.00	STA 2303– L (CS lab)	MAT 2302 - L(L1) BIO 2302 – Pr(Gr II) BIO 2201– Pr(Gr I) / BOT 2202- Pr(Gr I)	STA 2302 – L (L2) CHE 2108 – Pr(Gr.I & Gr II) PHY 2207 – Pr	CHE 2201 - L(L11)	COM 2307 - L(L1)
5.00 – 5.30	TEA BREAK				
5.30 -6.30		PHY 2102 - L(L7)	IDC 2203 - L(L8)		
6.30 – 7.30			IDC 2203 - L(L8)		

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THIRD YEAR - TIMETABLE – SEMESTER I – 2025 (Effective from 19th May 2025 to 29th August 2025)

2020/2021 Batch

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8.00 - 9.00	CHE 3207 – L(L7)	MIB 3204 – L (L10) MAT 3203 - L(L4) MIB 3203 - L(Hons) (L9)	BIO 3201 - L(L2) PHY 3211 - L(L10)	CHE 3201 - L(L11)	BIO 3203 - L (L7) MAT 3206 - L(L1) CHE 3205– L (Hons)(L9)
9.00 - 10.00	CHE 3207 - L(L7)	MIB 3204 – L (L2) MAT 3203 - L(L10) MIB 3203 - L(Hons) (L9)	BIO 3201 - L(L2) PHY 3211 - L(L10)	COM 3303 - L(L11)	BIO 3203 - L (L11) MAT 3206 - L(L1) CHE 3205 – L(Hons)(L9)
10.00 - 11.00	BOT 3202 – L(L8) PHY 3207 - L (L1) CHE 3207 - Pr	BOT 3203 – L(L7) PHY 3212 – L(L10) CHE 3216 – L (Hons) (Chem Reserch lab)	COM 3303 - L(L1) MIB 3204 – Pr (Gr.I) BOT 3203/ZOO 3201 -Pr(Gr.II)	COM 3303 - L(L11) MIB 3202 –L (Hons)(ILT) ZOO 3104 – Pr	BDC 3301 – L(L7) MAT 3303 - L(L1) CHE 3214 – Pr (Gr.II)
11.00 - 12.00	BOT 3202 – L(L8) PHY 3207 - L (L1) CHE 3207 - Pr	BOT 3203 – L(L7) PHY 3212 – L(L10) CHE 3216 – L (Hons) (Chem Reserch lab)	COM 3303 – Pr (IT lab) MIB 3204 – Pr (Gr.I) BOT 3203/ZOO 3201- Pr(Gr.II)	PHY 3209 - L(L1) MIB 3202 –L (Hons) (ILT) ZOO 3104 – Pr	BDC 3301 – L(L7) MAT 3303 - L(L1) CHE 3214 - Pr(Gr.II)
12.00 - 1.00	LUNCH	CHE 3201 - L(L1)	COM 3303 – Pr (IT lab) MIB 3204 – Pr (Gr.I) BOT 3203/ZOO 3201- Pr(Gr.II)	PHY 3209 - L(L1) CHE 3120–L (Hons)(ILT) ZOO 3104 – Pr	BDC 3301 – L(L7) MAT 3303 - L(L1) CHE 3214 - Pr(Gr.II)
1.00 – 2.00	CHE 3206 - L(L8)	LUNCH			
2.00 - 3.00	CHE 3206 - L(L8)	CHE 3208 - L(L10) ZOO 3201 – L (L7) MAT 3204 - L(L2)	MIB 3204 – Pr (Gr.II) BOT 3203/ZOO 3201- Pr(Gr.I)	PHY 3215 –Pr CHE 3214 – Pr(Gr.I)	CHE 3214 - Pr(Gr.III)
3.00 - 4.00	CHE 3203 - L(L8)	CHE 3208 - L(L10) ZOO 3201 -L (L7) MAT 3204 - L(L2)	PHY 3203- L (L11) MIB 3204 – Pr (Gr.II) BOT 3203/ZOO 3201- Pr(Gr.I)	PHY 3215 –Pr CHE 3214 – Pr(Gr.I)	CHE 3214 - Pr(Gr.III)
4.00 - 5.00	CHE 3203 - L(L8)	CHE 3209 -L(L11)	PHY 3203- L (L11) MIB 3204 – Pr (Gr.II) BOT 3203/ZOO 3201- Pr(Gr.I)	PHY 3215 –Pr CHE 3214 – Pr(Gr.I)	CHE 3214 - Pr(Gr.III)
5.00 -6.00		CHE 3209 -L(L11)	TEA BREAK (5.00 -5.30pm)		
5.30 -6.30			IDC 3211 - L(L11)		
6.30 - 7.30			IDC 3211 - L(L11)		

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FOURTH YEAR - TIMETABLE – SEMESTER I– 2025 (Effective from 19th May 2025 to 29th August 2025)

2019/2020 Batch

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8.00 - 9.00		CHE 4204 – L(L5)	CHE 4210 – L(L9)	COM 4201-L(ILT) PHY 4308 - L(L9)	PHY4209 - L(L5)	
9.00 - 10.00		CHE 4204 – L(L5) IDC 4201 – L (ILT)	BIO 4207 -L(ILT) CHE 4210 – L(L9)	COM 4201-L(ILT) BDC 4206 – L(L7) PHY 4308 - L(L9)	MIB 4206 – L (ILT) PHY4209 - L(L5)	COM 4203-L(L7)
10.00 - 11.00		CHE 4309 – L(L1) PHY4312 - L (L3) IDC 4201 – L (ILT)	BIO 4207 -L(ILT) CHE 4215– L(L9) MAT 4310– L (L10)	BDC 4206 – L(L7) CHE 4307 – L(L2) PHY 4309 – L (L10)	MIB 4206 – L (ILT) CHE 4202– L(L9)	COM 4203-L(L7)
11.00 - 12.00		BDC 4207– L(ILT) CHE 4309 – L(L1) MIB 4201 – L (L9) PHY4312 - L (L3)	BDC 4201 – L(ILT) CHE 4215– L(L9) MAT 4310– L (L10) COM 4203(Mini CS lab)	MIB 4204 – L (L9) CHE 4307 – L(L2) PHY 4309 – L (L10)	BDC 4202 – L(ILT) CHE 4202– L(L9)	COM 4203-L(L7)
12.00 – 1.00		BDC 4207– L(ILT) CHE 4309 – L(L3) MIB 4201 – L (L9) PHY4312 - L (L3)	BDC 4201 – L(ILT) MAT 4310 – L (L10) MIB 4103 - L(L5) COM 4203(Mini CS lab)	MIB 4204 – L (L9) CHE 4307 – L(L2) PHY 4309 – L (L10)	BDC 4202 – L(ILT)	
1.00 - 2.00	LUNCH					
2.00 - 3.00		MIB 4207– L (ILT) PHY 4210 - L(L9)	BDC 4203 – L(L9) MIB 4205 – L(ILT)	PHY 4308 - L(L9)		
3.00 - 4.00		MIB 4207– L (ILT) PHY 4210 - L(L9)	BDC 4203 – L(L9) MIB 4205 – L(ILT) PHY 4308 - L(L3)			
4.00 - 5.00			PHY 4308 - L(L3)			

ILT – Interactive Lecture Theater