

***Faculty of Applied Sciences***  
**BACHELOR OF SCIENCE IN APPLIED SCIENCES**

**FIRST YEAR -TIMETABLE – SEMESTER II – 2026 (*Effective from 13<sup>th</sup> July 2026 to 16<sup>th</sup> October 2026*)**

**2023/2024 Batch**

| Time          | Monday                                   | Tuesday                                                    | Wednesday                                                     | Thursday                                                                       | Friday                   |
|---------------|------------------------------------------|------------------------------------------------------------|---------------------------------------------------------------|--------------------------------------------------------------------------------|--------------------------|
| 8.00 - 9.00   | COM1308 -L(L8)                           | ZOO1302– L(L8)<br>COM1305- L(L1)                           | CHE1302 – L (L11)                                             | CHE1203 - L(L8)                                                                | ZOO1203 - L (L8)         |
| 9.00 - 10.00  | COM1308 -L(L8)                           | ZOO1302– L(L8)<br>COM1305 - L(L1)                          | CHE1302 – L (L11)                                             | CHE1203 - L(L8)                                                                | ZOO1203 - L (L8)         |
| 10.00 - 11.00 | CHE1105 – Pr (Gr I)                      | STA1301 - L (L2)<br>CHE1105 – Pr (Gr III)                  | CHE1105 – Pr (Gr V)<br>PHY1205 –Pr(Gr II)                     | ZOO1302 – L(L8)<br>STA1304 - L (L1)                                            | COM1305 – Pr<br>(IT lab) |
| 11.00 - 12.00 | CHE1105 – Pr (Gr I)                      | STA1301 - L (L2)<br>CHE1105 – Pr (Gr III)                  | MAT1207 – L (L1)<br>CHE1105 – Pr (Gr V)<br>PHY1205 –Pr(Gr II) | STA1304 - L (L1)<br>BIO1203 – Pr (Gr I)<br>ZOO1302 –Pr/<br>ZOO 1203–Pr (Gr II) | COM1305 – Pr<br>(IT lab) |
| 12.00 – 1.00  | CHE1105 – Pr (Gr I)                      | STA1301 - L (L2)<br>CHE1105 – Pr (Gr III)                  | MAT1207 – L (L1)<br>CHE1105 – Pr (Gr V)<br>PHY1205 –Pr(Gr II) | STA1304 - L (L1)<br>BIO1203 – Pr (Gr I)<br>ZOO1302 –Pr/<br>ZOO1203–Pr (Gr II)  | COM1305 – Pr<br>(IT lab) |
| 1.00 – 2.00   | <b>LUNCH</b>                             |                                                            |                                                               |                                                                                |                          |
| 2.00 – 3.00   | CHE1105 – Pr (Gr II)<br>MAT1203 - L(L10) | BIO1203 – L(L8)<br>PHY1203 - L(L1)<br>CHE1105 – Pr (Gr IV) | BIO1202 – L(L8)<br>PHY1205 –Pr(Gr I)                          | MAT1202 - L(L1)<br>BIO1203 – Pr (Gr II)<br>ZOO1302 –Pr/<br>ZOO1203–Pr (Gr I)   | COM1302 – Pr<br>(IT lab) |
| 3.00 - 4.00   | CHE1105 – Pr (Gr II)<br>MAT1203 - L(L10) | BIO1203 – L(L8)<br>PHY1203 - L(L1)<br>CHE1105 – Pr (Gr IV) | BIO1202 – L(L8)<br>PHY1205 –Pr(Gr I)                          | MAT1202 - L(L1)<br>BIO1203 – Pr (Gr II)<br>ZOO1302 –Pr/<br>ZOO1203–Pr (Gr I)   | COM1302 - Pr<br>(IT lab) |
| 4.00 - 5.00   | CHE1105 – Pr (Gr II)                     | CHE1105 – Pr (Gr IV)<br>PHY1104 – L (L1)                   | PHY1205 –Pr(Gr I)                                             | COM1302- L(L8)                                                                 | COM1302 - Pr<br>(IT lab) |
| 5.00 - 6.00   |                                          |                                                            | CHE1302 – L (L11)                                             | COM1302 - L(L8)                                                                |                          |

# Faculty of Applied Sciences

## BACHELOR OF SCIENCE IN APPLIED SCIENCES

### SECOND YEAR -TIMETABLE – SEMESTER II – 2026 (Effective from 13<sup>th</sup> July 2026 to 16<sup>th</sup> October 2026)

#### 2022/2023 Batch

| Time          | Monday                                | Tuesday                                                                           | Wednesday                               | Thursday                                    | Friday           |
|---------------|---------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------|---------------------------------------------|------------------|
| 8.00 - 9.00   | COM2308 – L(L1)                       | PHY2106 - L(L2)                                                                   | CHE2106- L(L8)                          | BIO2201 - L(L7)<br>PHY2204 - L (L2)         | STA2306 – L (L2) |
| 9.00 - 10.00  | COM2308 - L(L1)                       | BIO2302 - L (L7)<br>PHY2102 - L(L2)                                               | BIO2302 - L (L7)<br>MAT2302 - L(L1)     | BIO2201 - L(L7)<br>PHY2204 - L (L2)         | STA2306 – L (L2) |
| 10.00 - 11.00 | COM2308 - L(L1)                       | BIO2302 – Pr(Gr I)<br>BIO2201–Pr(Gr II)/BOT2202-Pr(Gr II)<br>COM2307– Pr(CS lab)  | BIO2302 - L (L7)<br>MAT2302 - L(L1)     | CHE2108 – Pr(Gr II)<br>PHY2207 – Pr(Gr I)   | STA2306 – L (L2) |
| 11.00 - 12.00 | BOT2202 - L(L7)<br>MAT2204 - L (L1)   | BIO2302 – Pr(Gr I)<br>BIO2201–Pr(Gr II)/BOT2202- Pr(Gr II)<br>COM2307– Pr(CS lab) | ZOO2205– L(L7)<br>PHY2211 - L(L1)       | CHE2108 – Pr(Gr II)<br>PHY2207 – Pr(Gr I)   | CHE2201 - L(L8)  |
| 12.00 -1.00   | BOT2202 - L(L7)<br>MAT2204 - L (L1)   | BIO2302 – Pr(Gr I)<br>BIO2201– Pr(Gr II)/BOT2202-Pr(Gr II)<br>COM2307– Pr(CS lab) | ZOO2205– L(L7)<br>PHY2211 - L(L1)       | CHE2108 – Pr(Gr II)<br>PHY2207 – Pr(Gr I)   | CHE2201 - L(L8)  |
| 1.00- 2.00    | LUNCH                                 |                                                                                   |                                         |                                             |                  |
| 2.00 - 3.00   | STA2303– L(CS lab)<br>BIO2203 - L(L7) | STA2305 – L (L2)<br>BIO2302 – Pr(Gr II)<br>BIO2201– Pr(Gr I) / BOT2202- Pr (Gr I) | STA2302 – L (L2)<br>CHE2108 – Pr(Gr.I)  | CHE2108 – Pr(Gr III)<br>PHY2207 – Pr(Gr II) | CHE2103- L (L8)  |
| 3.00 - 4.00   | STA2303– L(CS lab)<br>BIO2203 - L(L7) | STA2305 – L (L2)<br>BIO2302 – Pr(Gr II))<br>BIO2201– Pr(Gr I) / BOT2202- Pr(Gr I) | STA2302 – L (L2)<br>CHE2108 – Pr(Gr.I)  | CHE2108 – Pr(Gr III)<br>PHY2207 – Pr(Gr II) | COM2307– L (L8)  |
| 4.00 - 5.00   | STA2303– L(CS lab)                    | STA2305 – L (L2)<br>BIO2302 – Pr(Gr II)<br>BIO2201– Pr(Gr I) / BOT2202- Pr(Gr I)  | STA2302 – L (L2)<br>CHE 2108 – Pr(Gr.I) | CHE2108 – Pr(Gr III)<br>PHY2207 – Pr(Gr II) | COM2307 - L(L8)  |
| 5.00 – 5.30   | TEA BREAK                             |                                                                                   |                                         |                                             |                  |
| 5.30 -6.30    | PHY2210 - L(L2)                       | MAT2302 - L(L1)                                                                   | IDC2204 - L(L8)                         | CHE2104 - L(L8)                             |                  |
| 6.30 – 7.30   | PHY2210 - L(L2)                       |                                                                                   | IDC2204 - L(L8)                         |                                             |                  |

**Faculty of Applied Sciences**  
**BACHELOR OF SCIENCE IN APPLIED SCIENCES**

**THIRD YEAR - TIMETABLE – SEMESTER II – 2026 (Effective from 13<sup>th</sup> July 2026 to 16<sup>th</sup> October 2026)**

**2021/2022 Batch**

| Time         | Monday                                                     | Tuesday                                                           | Wednesday                                                                                                                                      | Thursday                                                                                      | Friday                                                     | Saturday         |
|--------------|------------------------------------------------------------|-------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|------------------------------------------------------------|------------------|
| 8.00 - 9.00  | CHE3213 – L(L11)                                           | CHE3311 - L (L11)<br>MIB3206(Hons)-L (ILR)                        | MIB3201 – L (L2)<br>MAT3329 - L(L10)                                                                                                           | COM3306 - L (L11)<br>BIO3205(Hons) -L (ILT)<br>CHE4203(Hons)-L(L9)<br>MAT3308 (Hons)- L(L10)  | ZOO3202 – L(L7)<br>COM3401– L (L11)                        |                  |
| 9.00 - 10.00 | CHE3213 – L(L11)                                           | CHE3311 - L (L11)<br>MIB3206(Hons)-L (ILR)                        | MIB3201 – L (L2)<br>MAT3329 - L(L10)                                                                                                           | COM3306 - L (L11)<br>BIO3205 (Hons)-L (ILT)<br>CHE4203(Hons)-L (L9)<br>MAT3308 (Hons)- L(L10) | ZOO3202 – L(L7)<br>COM3401– L (L11)<br>CHE3214- Pr.(Gr. I) | COM3307-L (Audi) |
| 10.00-11.00  | BDC3204 – L(L8)<br>MAT3325– L(L2)                          | PHY3302 - L(L1)<br>CHE3202(Hons)- L (L9)<br>MIB3207(Hons)-L (ILR) | MAT3329 - L(L10)<br>BOT3204-Pr. (Gr.I) /<br>MIB3201-Pr. (Gr. I)<br>ZOO3202 –Pr.(Gr. II) /<br>ZOO3203–Pr.(Gr. II)<br>CHE3216 (Hons)- Pr(CR lab) | COM3306 - L (L11)<br>MAT3308 (Hons)- L(L10)                                                   | BDC3202 - L(L7)<br>CHE3214 -Pr.(Gr. I)                     | COM3307-(Audi)   |
| 11.00-12.00  | BDC3204 – L(L8)<br>MAT3325– L(L2)                          | PHY3302 - L(L1)<br>CHE3202(Hons)- L (L9)<br>MIB3207(Hons)-L (ILR) | PHY3210 - L(L2)<br>BOT3204-Pr.(Gr. I) /<br>MIB3201-Pr. (Gr. I)<br>ZOO3202–Pr.(Gr.II) /<br>ZOO3203–Pr. (Gr.II)<br>CHE3216 (Hons)- Pr(CR lab)    | ZOO3203 - L(L7)<br>COM3401– L (L11)<br>MIB3208(Hons)-L (L3)                                   | BDC3202 - L(L7)<br>CHE3214 -Pr.(Gr. I)                     | COM3307-(Audi)   |
| 12.00 - 1.00 | LUNCH                                                      | BIO3102 - L(L7)<br>PHY3302 - L(L1)                                | PHY3210 - L(L2)<br>BOT3204-Pr.(Gr. I) /<br>MIB3201-Pr. (Gr. I)<br>ZOO3202 –Pr.(Gr.II) /<br>ZOO3203–Pr.(Gr.II)<br>CHE3216 (Hons)- Pr(CR lab)    | ZOO3203 - L(L7)<br>COM3401– L (L11)<br>MIB3208(Hons)-L (L3)                                   | LUNCH                                                      | LUNCH            |
| 1.00 - 2.00  | BOT3201 – L (L1)<br>MIB3205(Hons)-L(ILT)<br>MAT3325– L(L2) | LUNCH                                                             | LUNCH                                                                                                                                          | LUNCH                                                                                         | STA3402– Pr. (Cs lab)<br>CHE3214-Pr. (GII)                 |                  |

|             |                                          |                                                                 |                                                                                                                                              |                                                             |                                            |                           |
|-------------|------------------------------------------|-----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|--------------------------------------------|---------------------------|
| 2.00 - 3.00 | BOT3201 – L (L1)<br>MIB3205(Hons)–L(ILT) | CHE3311 - L (L11)<br>PHY3215 – Pr.                              | MAT3328 - L(L10)<br>BOT3204–Pr.(Gr.II)/<br>MIB3201-Pr.(Gr. II)<br>ZOO3202–Pr.(Gr.I)/<br>ZOO3203– Pr (Gr. I)<br>CHE3217(Hons)– Pr. (CR lab)   | BOT3204 – L(L7)<br>MAT3222 – L(L10)<br>CHE3222(Hons)–L (L9) | STA3402– Pr. (Cs lab)<br>CHE3214-Pr. (GII) |                           |
| 3.00 - 4.00 | CHE3204 - L (L11)                        | BIO3204(Hons)-L (ILT)<br>CHE3205(Hons)– L (L9)<br>PHY3215 – Pr. | MAT3328 - L(L10)<br>BOT3204–Pr.(Gr.II)/<br>MIB3201-Pr.(Gr. II)<br>ZOO3202–Pr.(Gr. I)/<br>ZOO3203–Pr.(Gr. I)<br>CHE3217(Hons)– Pr. (CR lab)   | BOT3204 – L(L7)<br>MAT3222 – L(L10)<br>CHE3222(Hons)–L (L9) | CHE3214-Pr. (GII)                          |                           |
| 4.00 – 5.00 | CHE3204 - L (L11)                        | BIO3204(Hons)-L (ILT)<br>CHE3205(Hons)–L (L9)<br>PHY3215 – Pr.  | MAT3328 - L(L10)<br>BOT3204 –Pr.(Gr II)/<br>MIB3201-Pr. (Gr.II)<br>ZOO3202 – Pr.(GrI)/<br>ZOO3203– Pr. (Gr I)<br>CHE3217(Hons)– Pr. (CR lab) | TEA BREAK<br>4.00- 4.30                                     | TEA BREAK<br>4.00- 4.30                    |                           |
| 5.00 – 5.30 | TEA BREAK                                |                                                                 |                                                                                                                                              | BOT3201 – Pr. Gr.I/II<br>(Tissue culture Lab)               | 4.30<br>–<br>7.30                          | CHE3214 -Pr.<br>(Gr. III) |
| 5.30 -6.30  | IDC3212 – L(L8)                          | IDC3203 – L(L8)                                                 |                                                                                                                                              | BOT3201 – Pr. Gr.I/II<br>(Tissue culture Lab)               |                                            | CHE3214-Pr.<br>(Gr. III)  |
| 6.30 – 7.30 | IDC3212 - L(L8)                          | IDC3203 - L(L8)                                                 |                                                                                                                                              | BOT3201 – Pr. Gr.I/II<br>(Tissue culture Lab)               |                                            | CHE3214-Pr.<br>(Gr. III)  |

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**FOURTH YEAR - TIMETABLE – SEMESTER I– 2026 (Effective from 13<sup>th</sup> July 2026 to 16<sup>th</sup> October 2026)**

**2020/2021 Batch**

| Time          | Monday                              | Tuesday                                                  | Wednesday                                                                    | Thursday                                                                      | Friday          | Saturday        |
|---------------|-------------------------------------|----------------------------------------------------------|------------------------------------------------------------------------------|-------------------------------------------------------------------------------|-----------------|-----------------|
| 8.00 - 9.00   |                                     | CHE4204 – L(L9)                                          | BDC4207– L(ILT)<br>CHE4215 – L(L9)                                           | PHY4210 - L( L3)                                                              | PHY4209 - L(L5) | COM4202-L(Audi) |
| 9.00 - 10.00  | MIB4206 – L (L9)                    | CHE4204 – L(L9)                                          | BDC4207– L(ILT)<br>CHE4215 – L(L9)                                           | BDC4206– L(L5)<br>PHY4210 - L( L3)                                            | PHY4209 - L(L5) | COM4202-L(Audi) |
| 10.00 - 11.00 | MIB4206 – L (L9)<br>MAT4305– L (L5) | PHY4308 – L (L10)                                        | BIO4204 -L(ILT)<br>CHE4210– L(L9)<br>MAT4322– L (L4)                         | BDC4206 – L(L5)<br>MIB4103 - L(ILT)<br>CHE4307 – L(L9)<br>PHY4312 - L ( L4)   | CHE4309 – L(L1) | COM4202-L(Audi) |
| 11.00 - 12.00 | MIB4205 – L (L9)<br>MAT4305– L (L5) | BDC4201– L(L11)<br>MIB4207 – L (L3)<br>PHY4308 – L (L10) | BIO4204 -L(ILT)<br>CHE4210– L(L9)<br>MAT4322– L (L4)<br>COM4203(Mini CS lab) | MIB4204 – L (ILT)<br>CHE4307 – L(L9)<br>PHY4312 - L ( L4)                     | CHE4309 – L(L1) | COM4202-L(Audi) |
| 12.00 – 1.00  | MIB4205 – L (L9)<br>MAT4305– L (L5) | BDC4201– L(L11)<br>MIB4207 – L (L3)<br>PHY4308 – L (L10) | MAT4322 – L (L4)<br>COM4203(Mini CS lab)                                     | MIB4204 – L (ILT)<br>CHE4307 – L(L9)<br>MAT4322– L (L10)<br>PHY4312 - L ( L4) | CHE4309 – L(L1) | COM4202-L(Audi) |
| 1.00 - 2.00   | LUNCH                               |                                                          |                                                                              |                                                                               |                 |                 |
| 2.00 - 3.00   | CHE4202– L(L9)<br>BDC4203 – L(L2)   | BDC4202– L(L7)<br>MAT4325– L (L3)                        |                                                                              | MIB4201 – L(ILT)<br>CHE4206 – L(L2)<br>MAT4325– L (L3)                        |                 |                 |
| 3.00 - 4.00   | CHE4202– L(L9)<br>BDC4203 – L(L2)   | BDC4202– L(L7)<br>MAT4325– L (L3)                        |                                                                              | MIB4201 – L(ILT)<br>CHE4206 – L(L2)<br>MAT4325– L (L3)                        |                 |                 |
| 4.00 - 5.00   |                                     | MAT4325– L (L3)                                          | COM4201 – L(online)                                                          | MAT4325– L (L3)<br>COM4203-L(Audi)                                            |                 |                 |
| 5.00 – 6.00   |                                     |                                                          | COM4201 - L(online)                                                          | COM 4203-L(Audi)                                                              |                 |                 |

*ILT – Interactive Lecture Theater*