# FEDERAL UNIVERSITY, OTUOKE
## Bayelsa State, Nigeria

## THE FIRST SEMESTER LECTURE TIMETABLE, 2026/2027 ACADEMIC SESSION

| DAYS OF THE WEEK | 7:00AM 8:00AM | 8:00AM - 9:00AM | 9:00AM - 10:00AM | 10:00AM- 11:00AM | 11:00AM– 12:00PM | 12:00PM- 2:00PM | 2:00PM-3:00PM | 3:00PM-4:00PM | 4:00PM – 5:00PM | 5:00PM- 6:00PM |
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| MONDAY | | CHM201– FB1 101D | *FEN203FEB(RM 3)<br>LAW 101 FOUNTAIN BLOCK 1 | ECO317– FB2(102F)<br>ECS 105 FB2 101 D<br>LAW 101 FOUNTAIN BLOCK 1<br>FEN 501 (PGE/CVE/MCE) FEB LTA MEE/CME/EEE) FEB LTA) DRAWING STUDIO | ECO317–FB2(102F)<br>ECS 105 FB2 101 D<br>FEN 501 (PGE/CVE/MCE) FEB LTA MEE/CME/EEE) FEB LTA) DRAWING STUDIO | ***ATIFS | MKT 309 (FMS102 ECS 101 AUD<br>LIN 103 ANAL H2<br>JIL 101 FOUNTAIN BLOCK 1 | MKT309- (FMS102 ECS 101 AUD<br>LIN 103 ANAL H2<br>JIL 101 FOUNTAIN BLOCK 1 | FUO-CHM213FB1(101D)/ | FUO-CHM213FB1(101D |
| | | THM 101 FMS 101<br>FOH 301 JMS LTA | THM 101 FMS 101<br>FOH 301 JMS LTA | MKT 221 FMS 203<br>HIS 107 NFMS 4<br>FUO-TFS 107 FB3 101C | MKT 221 FMS 203<br>HIS 107 NFMS 4<br>FUO-TFS 107 FB3 101C | | EED 303 FB2(102F)<br>FUO-BAF 411 SPORTHALL TRM 413 SKILL AUD | EED 303 FB2(102F)<br>FUO-BAF 411 SPORTHALL TRM 413 SKILL AUD<br>HIS 103 NFMS 2 | PGE 301 FEB RM 4<br>HIS 103 NFMS 2 | PGE 301 FEB RM 4 |
| | | CVE313– FMS(201<br>TFS 101 PHY LH3 | CVE313– FMS(201<br>TFS 101 PHY LH3 | CME 301 FEB RM 1 ECS 301 FB3 103F | CME 301 FEB RM 1 ECS 301 FB3 103F | | FEN 213FEB(RM 3) JMS 303 FB3 103C | FEN 213FEB(RM3) JMS 303 FB3 103C | HIS303- FB3(101F) ECS 205 LTB | CVE 301 FEB LTA ECS 205 LTB |

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| | | BIO319– FB2(101F)<br><br>ECS 401<br>FB3102F | BIO319– FB2(101F)<br><br>ECS 401<br>FB3102F | PGE403– FB1(101F)<br><br>FEN 501<br><br>LIN 201<br>ANAL H3 | PGE403–FB1(101F)<br><br>FEN 501<br><br>LIN 201<br>ANAL H3 | | BIO 311 – FB3(102C)<br><br>ECS 311<br>NFMS 4 | BIO 311 – FB3(102C)<br><br>ECS 311<br>NFMS 4 | BIO421- FB1(102C<br><br>LIN 307 LTA | BIO 421 – FB1(102C<br><br>LIN 307 LTA |
| | | EEE351– FB1(104C<br><br>**NSC 403-Maternal & Child health Nursing 1**<br>FNSLH 1 | *EEE301/MCE361 – FB1(103C)<br><br>**NSC 403-Maternal & Child health Nursing 1**<br>FNSLH 1 | BIO307– FB1101F<br><br>FUO-JMS 109<br>LTA | BIO307- FB1101F<br>FOH 201<br>FB3 101F<br><br>FUO-JMS 109<br>LTA | | SOA 207- FB3(104F)<br>FOH 201<br>FB3 101F | SOA 207- FB3(104F) | CME302 NFMS3<br>FOH ECS301<br>FB3 101D | CME302- NFMS3<br>FOH ECS301<br>FB3 101D |
| | | FUO-ECO211- FB3(104F)<br><br>BED 205<br>FB2(101D)<br><br>FOH 201<br>ANAL H3 | FUO-ECO211- FB3(104F)<br><br>BED 205<br>FB2(101D)<br><br>FOH 201<br>ANAL H3 | CME101 FEB101F<br><br>JIL 203<br>FOUNTAIN<br>BLOCK 2 | CME101FE B101F<br><br>JIL 203<br>FOUNTAIN<br>BLOCK 2 | | BAF311 NFMS1<br>ECS 403<br>FB3 103C<br><br>BED 205<br>FB2(101D) | BAF311 NFMS1<br>ECS 403<br>FB3 103C<br><br>BED 205<br>FB2(101D) | CHM317D RAWSTUD<br><br>LIN 407<br>ANAL H3 | CHM317D RAWSTUD<br><br>LIN 407<br>ANAL H3 |
| | | CYB 301 (FMS LTA) | *MCB311- FB1(102F) | *SOC303- FBI(101F) | *HIS301-FB3(102C) | | ECO 207- FB1(103F) | ECO207 – FB1(103F)) | BED 303 FB2(101D | BED 303 FB2(101D |
| | | MEE401– NFMS2 | MEE401– NFMS2 | BAF303– FMS(203) | BAF303–FMS(203 | | ENG409– FB3 101D<br><br>JMS 407 LTA | ENG409– FB3 101D<br><br>JMS 407 LTA | ECO205- FMS 204FB31 01C | ECO205 - FMS 204FB31 01C |
| | | MTH 207 – FB1(PHYLAB<br><br>MCB 101 (FSNLT) | MTH 207 – FB1(PHYLAB<br><br>MCB 101 (FSNLT) | EEE331/MCE363 – FEB(RM2) | EEE331 /MCE 363– FEB(RM2) | | CHM 417- FB1(104F<br><br>PPL 201 FOUNTAIN BLOCK 2 | FEG209ML A/BMSLTF MLLR5FM L LR 7FMLLR4<br><br>PPL 201 FOUNTAIN BLOCK 2 | FEG209ML A/BMSLTF MLLR5FM L LR 7FMLLR4<br><br>MCB 307 (FB1 103F) | BIO425- FB1(102C<br><br>MCB 307 (FB1 103F) |
| | | THM 209 FMS 102 | THM 209 FMS 102<br><br>PPL301 FOUNTAIN BLOCK 3 | BAF103 FMS 101<br><br>PPL301 FOUNTAIN BLOCK 3<br><br>MCB 207 (FB1 LAB) | BAF103 FMS 101 | | | | | |
| | | BCH 401- FB2(BCHLAB<br><br>MCB 205 (LTB) | BCH 401- FB2(BCHLAB<br><br>MCB 205 (LTB) | *CVE403– FB3(104C)<br><br>JMS 401 LTA | JMS 401 LTA | | MCE405– FB1(102F<br><br>MCB 211 (FSNLT) | MCE405– FB1(102F<br><br>MCB 211 (FSNLT) | PGE 301 – ENGRLAB | PGE 301 – ENGRLAB |

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| | | FUO-EED 301<br>FB2(102F) | FUO-EED 301<br>FB2(102F) | MLS 309<br>FMLS AUD | MLS 309<br>FMLS AUD | | FUO-MCE 301<br>DRAWING STUDIO | FUO-MCE 301<br>DRAWING STUDIO | CME 311<br>FEB RM 3 | CME 311<br>FEB RM 3 |

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| MONDAY | | BIO403 – FB2(104F | BIO403 - FB2(104F | *ECS105-FB2(101D) | *ECS103 – FB2(101D) | | | CVE401– FMS 201 | CVE401– FMS 201 | BUS303 – FMS LTB | BUS303– FMS LTB |
| | | *MEE341– FMS(101) | * CHM309-FB1(104C) | CME304– FEB(RM3) | CME304– FEB(RM3) | | | BIO419 - FB2(103F | BIO419-FB2(103F | ENT405– NFMS3 | ENT405– NFMS3 |
| | | *MCB401 FB2(103F) | *PGE407-FB2(103F) | MKT301– FMS 201 | MKT301– FMS 201 | | | PHY313-FB3(103F | PHY313-FB3(103F | CSC305 – SPORTS HALL | CSC305– SPORTSHALL |
| | | INF307– FB3101D | INF307– FB3101D | BIO413-FB3(101C) | BIO413-FB3(101C) | | | INF405-FB2(101F) | INF405-FB2(101F) | *CHM 421-FB1(104F) | *MTH413-FB3(102C |
| | | PHY405-FB2 (PHYLAB | PHY405-FB2 (PHYLAB | HIS301-FB3(102C | PHY301-FB1(103C) | | | CHM411-FB2 (CHMLAB | ACT 405-FMS(101) STREAM(A) | ACT 405-FMS(101) STREAM(B) | STA303-FB3(103C) |
| | | BUS411 – BUS/ENT/EDU-FMS LTB ACT/MKT/BAF-SKILLSAUD MCB 305 (LTB) | BUS411 – BUS/ENT/EDU-FMSLTB ACT/MKT/BAF-SKILLSAUD MCB 305 (LTB) | MCE407– MCELAB (1) | MCE407–MCE LAB(1) | | | CHM319-FB1(104C) | CHM319-FB1(104C) | CVE311– NFMS2 | CVE311– NFMS |
| | | | | CYB 201-SPORTS HALL FUO-LAS 305 FB2(JUPEB HALL 1) MCB 405 (FB1 103F) | CYB 201-SPORTSHALL FUO-LAS 305 FB2(JUPEB HALL 1) MCB 405 (FB1 103F) | | | ENT209-FB3(104C) MCB 401 (FB1 103F) | ENT209-FB3(104C) MCB 401 (FB1 103F) | MCB307-FB1(103F) ) | MCB307-FB1(103F) |
| | | | | | | | | ECS101-AUDITORIUM | ECS101-AUDITORIUM ) | BIO333 FB1101D | BIO333 FB1101D |
| | | FUO-ECS217 NFMS3 MCB 407 (FB1 103F) | FUO-ECS217 NFMS3 MCB 407 (FB1 103F) | ENT403-NFMS4 MCB 309 (FB2 CHEM LAB) | ENT403– NFMS4 MCB 309 (FB2 CHEM LAB) | | | POL 303 FB3(101C) | POL 303 FB3(101C) | POL 305 FB3(101C) | POL 305 FB3(101C) |
| | | ECO405-FB2 FB3(104C | ECO 405-FB3(104C) | SOA101– FB1(101D) BMS AUD | SOA101– FB1(101D) BMS AUD | | | BEM405 FB2102F | BEM405 FB2102F | *BCH423-FB1103F | FUO-MCE 301 DRAWING STUDIO |
| | | CHM403-FB2(CHMLAB) | CSC 403-FB1(102C) | CSC 403-FB1(102C) | *HIS413-FMS(101) GLY 401 (PHY LAB 2) | GLY 401 (PHY LAB 2) | | BIO 401 - FB1(101F) | BIO 401 - FB1(101F) | PHY411-FB1(103C | PHY411-FB1(103C |

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| | | HIS403-FBI(101F | ACT401-FMS(101) | ACT401-FMS(101 | PHY 307 FB1(PHY LAB 1) | | | BUS405–NFMS1 | BUS405 –NFMS1 | ECO 301 FB3(103C) | ECO 301 FB3(103C) |
| | | HIS403–FBI(101F) | CHM 307 (BMAS) / CHM 311 FB1 CHM LAB1 | *SOC301-FB1(102C) | *CHM413 – | | | CSC203–LTA | CSC203 –LTA | SED101–FB3(101D) | SED101–FB3(101D) |
| | | HIS415 NFMS2 | HIS415 NFMS2 | BEE401 FB2102F | BEE401 FB2102F | | | BCH311 CHEMLAB | BCH311 CHEMLAB | BCH311 CHEMLAB | BCH311 CHEMLAB |
| | | NSC203 FONLH | NSC203 FONLH | LIS 305 FB3(102C) | LIS 305 FB3(102C) | | | MCB303 BIOLAB1 | MCB303 BIOLAB1 | MCB303 BIOLAB1 | MCB303 BIOLAB1 |

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| MONDAY | | BUS301 FMS 202 | BUS301 FMS 202 | CHM301–FB1(104C | CHM301-FB1(104C | ***ATIFS | | EMT 307 (FB1 BIO LAB) | | PHY305–FB1(101F) | PHY305–FB1(101F) |
| | | *POL401FB1(103C) | EDU341-FB1(101D) FB1(104F) | EDU341-FB1(101D FB1(104F) | FUO-INF301 (FBI 101D) | | | HIS407–FMS(203) GLY 411 FB1 PHY LAB 2 | HIS407–FB3(104F GLY 411 FB1 PHY LAB 2 | ECS205-LTB/ SPORTSHALL | ECS205-LTB/ SPORTSHALL |
| | | MTH415 FB1102F | MTH415–FB1(102F | CSC101–LTA BMS AUD | CSC101–LTA BMS AUD | | | MTH317–FB1(102C | MTH317–FB1(102C) | STA401-FB1(104F ) | HIS 301 (FACHUM RM 1) |
| | | CME501–CMELAB | CME501–CMELAB | FUO-CSC207-FSNLT | FUO-CSC207 –FSNLT | | | SOA 101 FB3(103F | ACT311-FMS(201) | THM 303 FMS 101 | THM 303 FMS 101 |
| | | | | ACT 303 FMS LTB | ACT 303 FMS | | | | | | |
| | | ENT305–FB3(102C) | ENT305–FB3(102C) | FUO-POL213-FB3(104F) | FUO-POL213 -FB3(104F) | | | BAF301-FMS 101BAF3 01BFMS 102 | BAF301-FMS 101BAF3 01BFMS 102 | POL409-FB3(104C | POL 409 -FB3(104C) |
| | | | POL405-FB3(103F) | ECO 305 FB3(103C) | ECO 305 FB3(103C) | | | PAD103 NFMS3 | PAD103 NFMS3 | BUS 103BUS/THMS KILLS AUDMKT/ENT-FMSLTA ACT/BAF-FMSLTB PNT-FMS101 | BUS 103BUS/THMS KILLS AUDMKT/ENT-FMSLTA ACT/BAF-FMSLTB PNT-FMS101 |
| | | POL103–FB1(103F | POL103–FB1(103F | SOA203-FB3(102F | SOA 203-FB3(102F) | | | MEE321–FEB(RM2) | CHM407-FB1(104F) | | |
| | | EMT 309(FB1 102F)EMT 101(LTB) | FEG203ML A/BMSLTF | PAD 303 LT A | PAD 303 LT A | | | BUS 305 FMS LTA | | CSS 301 FB3(101F) | CSS 301 FB3(101F) |

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| | | *MKT307-FMS 101 | MLLR5FM LLR6FML LR7 | FUO-HIS205PHY LH2 | FUO-HIS205PHY LH2 | | BAF 303 FMS LTB | MEE311–FEB(RM2) | BUS 303 FMS LTB | BUS 303 FMS LTB |
| | | SOC401-FB3(101C | SOC401-FB3(101C) | CME411–FEB(RM1) | CME411–FEB(RM1) | | PAD 301 LT A | PAD 301 LT A | *FEN101-FEB LTA | CHM423–FB2(103F) |
| | | | | | | | STA401–FB1(101C | BED343–FB1(103C | | |
| | | SED303–FB2101D | SED303–FB2101D | *MKT407 –NFMS3 | EEE401-EEELAB( 2) CME503–CMELAB) | | | | FEN121–FEB LTAFMSLTA FMS LTB | FEN121–FEB LTAFMSLTA FMS LTB |
| | | | | | | | | CME503–CMELAB | | |
| | | PHY105-LT(A/B)/ | PHY105-LT(A/B)/ | FEN211–FEB LTA | | | BCH301–LTB | FEN213–FEBLTA/ FMS(102) | BAF405–FMS(201) | BAF405–FMS(201) |
| | | MKT 303 FMS 102 | MKT 303 FMS 102 | CSS 303 FB3(101E) | CSS 303 FB3(101E) | | | | | |
| | | SWK101 FB3102F | SWK101 FB3102F | PRM 205 FMS LTB | PRM 205 FMS LTB | | FUO-SWK103 FB3102F | FUO-SWK103 FB3102 102F | BAF203 FMS 203 | BAF203 FMS 203 |
| | | EEE 307 EEE LAB2 | EEE 307 EEE LAB2 | FEG 307 MLA/BMSLLTFMLLER4 | MLA/BMSLLTFMLLER4 | | EEE 309 EEE LAB 1 | EEE 309 EEE LAB 1 | MEE 101 FEB LTA | MEE 101 FEB LTA |
| | | PIO 303 MLS AUD. | PIO 303 MLS AUD | ANA 401 (THEORY) ANA LH2 PIO 401 PHYS LH2 | ANA 401 (THEORY) ANA LH2 PIO 401 PHYS | | ANA 309 (theory) ANA LH 2 | ANA 309 (theory) ANA LH 2 | ANA 315 (practical) ANA LAB | ANA 315 (practical) ANA LAB |
| | | FUO-EED 103 FB2 102F | FUO-EED 103 FB2 102F | FUO-EED 105 FB2 102F | FUO-EED 105 FB2 102F | FUO-GES 101 BCH/MTH/BIO/MCB/SNUR/ANA/GLY/PHY/ TA/CHM/C CYB/MAE/HE FSNLT/FB 2-(101D) | FU0-CSE 101 FB2 104 F | FU0-CSE 101 FB2 104 | FU0-CSE 101 FB2 104 | FU0-CSE 101 FB2 104 |
| | | | | | | FUO-GES 101 CSI (101D) | | | | |
| | | FUO-SED 203 LTA | FUO-SED 203 LTA | FUO-SEB 201 FB2 JUPED HALL 2 | FUO-SEB 201 FB2 JUPED HALL 2 | FUO-GES 101 E MLS-AUD MLS/PIO/BI | FUO-BED 105 LTA | FUO-BED 105 LTA | FUO-BED 107 LTA | FUO-BED 107 LTA |

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| MONDAY | | EDU 101<br>FASS **(GROUP A)**<br>SPORTS HALL<br>SCI EDU **(GROUP B)** FB2(101D)<br>BUS EDU(**GROUP C**) LTA/LTB | EDU 101<br>FASS **(GROUP A)**<br>SPORTS HALL<br>SCI EDU **(GROUP B)** FB2(101D)<br>BUS EDU(**GROUP C**) LTA/LTB<br>FUO-MLS 101<br>FMLS AUD | ECS 301FB31 03F<br>FUO-MLS 101<br>FMLS AUD | ECS 301FB31 03F | ***ATTIFS | | POL309-FB3(101D)<br>TFS 103 PHY LH3<br>FUO-TFS 109 FB3 102C | POL 309 - FB3(101D)<br>TFS 103 PHY LH3<br>FUO-TFS 109 FB3 102C | EEE521 – FEB(RM1)<br>TFS 203 PHY LH3<br>**NSC 407** Research Methodology FNSLH 1 | EEE521 – FEB(RM1)<br>TFS 203 PHY LH3<br>**NSC 407** Research Methodology FNSLH 1 |
| | | BUS 209 FMS1-2 | BUS 209 FMS1-2 | TFS 107 FB3(101C) | TFS 107 FB3(101C) | | | THM 301 FMS LTA | THM 301 FMS LTA | BUS 305 FMS LTA | BUS 305 FMS LTA |
| | | | | TFS 301 FACHUM Extension Hall 1 | TFS 301 FACHUM Extension Hall 1 | | | TFS 307 FACHUM Extension Hall 2 | TFS 307 FACHUM Extension Hall 2 | FUO-NSC 309 PHN/PUB HEALTH NUR 1 FNSLH 1 | FUO-NSC 309 PHN/PUB HEALTH NUR 1 FNSLH 1 |
| | | NSC 301 EPIDEMIOLOY FNSLH 1. | NSC 301 EPIDEMIOLOY FNSLH 1. | PHY 317 FB2(PHY LAB 2)b | PHY 317 FB2(PHY LAB 2)b | | | | | | |
| | | **FUO- BED 207 LTA** | **FUO- BED 207 LTA** | CHM 305/ CHM 309 (CCMAS)/CHM 313 BMAS FB1 101D | CHM 305/ CHM 309 (CCMAS)/CHM 313 BMAS FB1 101D | | | MCB 307 LTB<br>**NSC 407** Research Methodology FNSLH 1 | MCB 307 LTB<br>HIS 303 NFMS 3<br>**NSC 407** Research Methodology FNSLH 1 | PHY 315/305 FB2(PHY LAB 2)a<br>HIS 303 NFMS 3 | PHY 315/305 FB2(PHY LAB 2)a |
| | | MCB 305 LTB | MCB 305 LTB | MTH305 LTA<br>TFS 201 PHY LH1 | FUO-CYB 311 (FBI 101D)<br>TFS 201 PHY LH1 | | | | | | |
| | | THM 309 FMS 1<br>FOH 301 TFS LTA | THM 309 FMS 1<br>FOH 301 TFS LTA | PMT 303 FMS2<br>TFS 301 FACHUM EXT. H4 | PMT 303 FMS2<br>TFS 301 FACHUM EXT. H4 | | | TFS 109 FB3(102C) | TFS 109 FB3(102C) | FUO-CHM 205 FB1 102 C | FUO-CHM 205 FB1 102 C |
| | | MCB 315 FB1(101D) | MCB 315 FB1(101D) | NSC 305 NURS ETHICS & JUR FNSLH 1 | NSC 305 NURS ETHICS & JUR FNSLH 1 | | | ENT 303 FMS 101 | ENT 303 FMS 101 | BAF 403 SKILLS AUD | BAF 403 SKILLS AUD |
| | | ACT 301 FMS LTA | ACT 301 FMS LTA | ECS 303 SPORTS HALL<br>MLS 201 FMLS AUD | ECS 303 SPORTS HALL<br>MLS 201 FMLS AUD | | | ECS 311 NFMS (FACHUM EXTENSION) | ECS 311 NFMS (FACHUM EXTENSION) | PMT 209 FMS 102 | PMT 209 FMS 102 |

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| | | PHY 309 FB2(PHY LAB2) | CHM 305/ CHM 309 (CCMAS) FB1 101D | | EMT 301 (FB1 104F) | | | NSC 307 MED/SURG NURS 1 FNSLH 1 | NSC 307 MED/SURG NURS 1 FNSLH 1 | PHIL 303 FNSLH 1 | FUO-STA 311 FB1(BIO LAB) |
| | | EEE503 – FEB(RM2) | EEE503 – FEB(RM2) | CVE307– FEB(RM4) | CVE307– FEB(RM4) | | | BUS 411 SKILLSAUD | MEE415- FEB(RM3) | MEE415- FEB(RM3) | *ACT409– FMS(101) |
| | | BAF 301 FMS LTB | BAF 301 FMS LTB | CHM 311 (CCMAS) FB1 CHM LAB1 | CHM 311 (CCMAS) FB1 CHM LAB1 | | | FUO-MLS 413 LH 5 | FUO-MLS 413 LH 5 | | |
| | | FUO-EED103FB2 102F | FUO-EED103FB2 102F | PAD 101NFMS3 &4 | PAD 101NFMS3 &4 | | | EEE505 – EEELAB(1) | EEE 505 – EEELAB(1) | LIS 101FB31 01F | LIS 101FB31 01F |
| | | *ENG403 FB2101B | *ENG401 FB2101B | EEE525 - EEELAB1 | EEE525 – EEELAB1 | | | MEE505– FEB(RM1) | MEE507– FEB(RM1) | FUO-BIO213- FB2(102F | FUO-BIO213- FB2(102F |
| | | BCH303– FB2(102F) | BCH303-FB2(102F) HIS 401 NFMS 4 | STA 407- FB2(101F) HIS 401 NFMS 4 | STA 407 – FB2(101F) | | | ENG301– FB3 101B HIS 408 NFMS 2 | BED341– FB1(104C) HIS 408 NFMS 2 | BED341– FB1(104C) | |
| | | BAF307– FMS 102 FUO-BIO 405 Bioinformatics FSNLT | BAF307 – FMS 102 FUO-BIO 405 Bioinformatics FSNLT | MTH303– FB1(101C PHL 401 FNSLH 4 | MTH303– FB1(101C PHL 401 FNSLH 4 | | | MCE505- MCELAB ANA 401 (PRACT) ANA LABS | MCE505- MCELAB ANA 401 (PRACT) ANA LABS | FUO-AED203– FB2(104F) | FUO-AED203– FB2(104F |
| | | MCE503- FEB(RM3) | MCE503- FEB(RM1) | PMT 301 FMS 204 TFS 401 FB3 102C | PMT 301 FMS 204 TFS 401 FB3 102C | | | CVE 301 FEB LTA | CVE503– FEB(RM2) | CVE509– FEB(RM2) | CHM 305 (BMAS) FB1 CHM LAB1 |
| | | *CVE513– FEB(RM4) | MEE509– FEB(RM4) | FEG 301/FEN301 DRAWING STUDIO | FEG 301/FEN301 DRAWING STUDIO | | | FUO-CHM 105 FB1 (CHM LAB) | FUO-CHM 105 (CHM LAB) | MCE507- FEB(RM4) | |
| | | CSC205– FMSLTA&LTB | MLS 401 LH 5 CSC205 – FMSLTA&LTB | MLS 401 LH 5 MTH417– FB1(102F) | MTH417– FB1(102F) | | | | EEE303 – FEB(RM4) | EEE303 – FEB(RM4) | |
| | | ENT 303 FMS 101 | ENT 303 FMS 101 | MLS 301 LH 4 | MLS 301 LH 4 | | | JMS 201ANAL H3 | JMS 201ANAL H3 | ENT401- FMS(204) | ENT401- FMS(204) |

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| | | SOA213–<br>FB3(101D | SOA213–<br>FB3(101D | POL311-<br>FB3(101D)<br><br>HIS 301<br>FB3 103 C | *POL311–<br>FB3(101D)<br><br>HIS 301FB3 103 C | | | HIS 103 –<br>FB1(101D)<br><br>TFS 307<br>FACHUM EXT.<br>H2 | HIS 103 –<br>FB1(101D)<br><br>TFS 307<br>FACHUM EXT.<br>H2 | STA213–<br>FB2(103F) | STA213–<br>FB2(103F) |
| | | MKT 301 FMS 102 | MKT 301 FMS 102 | FUO-<br>EED105FB2<br>102F | FUO-<br>EED105FB2<br>102F | | | FUO -LIS<br>101FB2BOARDR<br>OOM | FUO- LIS<br>101FB2BOARDR<br>OOM | FUO-<br>CSS107FB3<br>101F | FUO-<br><br>CSS107FB3<br><br>101F |
| | | EEE 301<br>FEB RM 3 | EEE 301<br>FEB RM 3 | PAD 305<br>LT A | PAD 305<br>LT A | | | | | | |
| | | FOH 301 TFS LTA | FOH 301 TFS LTA | FOH 301 HIS<br>LTB | FOH 301 HIS<br>LTB | | | GLY 311 FB1<br>(PHY LAB1)a | GLY 311 FB1<br>(PHY LAB1)a | MCB 311<br>LTB | MCB 311<br>LTB |

| DAYS OF THE WEEK | 7AM-8AM | 8:00AM – 9:00AM | 9:00AM - 10:00AM | 10:00AM– 11:00AM | 11:00AM– 12:00PM | 12:00 PM- 1:00 PM | 1:00PM - 2:00PM | 2:00PM - 3:00PM | 3:00PM - 4:00PM | 4:00PM– 5:00PM | 5:00PM- 6:00PM |
|---|---|---|---|---|---|---|---|---|---|---|---|
| MONDAY | | MLS101 FMLA | MLS101 FMLA | BED105F B2 BOARDROOM | BED105 FB2BOARDROOM | ***ATLFS | | PHY 310PHYSICSLAB | | | |
| | | STA 315FML LR6 | STA 315FML LR6 | BMT301 FB2101C | BMT301 FB2101C | | | BIO 303/305BIOLOG YLAB2 | | | |
| | | FUO-THM213 FMS 202 | FUO-THM213 FMS 202 | MCB 309 FB2 CHM LAB | MCB 309 FB2 CHM LAB | | | ENT223F MSLTA | ENT223F MSLTA | BEO301 FB2 BOARDROOM | BEO301 FB2 BOARDROOM |
| | | MCB101 FMLLR5 | MCB101 FMLLR5 | FUO-CSE103FB2 103F | FUO-CSE103FB2 103F | | | ANA 203BMSA UD | ANA 203BMSA UD | FUO-MTH105BMS AUD | |
| | | CSC 301DRAWST UD | CSC 301DRAWST UD | INF203 FB3101D | INF203 FB3101D | | | FUO-SEM101FB2 103F | FUO-SEM101FB2 103F | CYB205 NFMS2 | CYB205 NFMS2 |
| | | ANA205 ANALH1 | ANA205 ANALH1 | BAF 205AUDITORIUM | BAF 205AUDITORIUM | | | SED403 FEB R4 | SED403 FEB R4 | | |
| | | *ENG305– FB3 101D<br>FUO-EED 403 FB2(101F)<br>BED 403 FB2(101D) | ACT301- FB2(101D)<br>FUO-EED 403 FB2(101F)<br>BED 403 FB2(101D) | MCB405- FB1(103F)<br>FUO-AED 401 FB2(102F)<br>JMS 203 SPORTS HALL | MCB405- FB1(103F)<br>FUO-AED 401 FB2(102F)<br>JMS 203 SPORTS HALL | | | *ACT303- FB2(101D)/ FMS(203)<br>BED 401 FB2(101D)<br>SED 401 FB2(101D) | PGE501– FEB(RM3)<br>BED 401 FB2(101D)<br>SED 401 FB2(101D) | PGE501- FEB(RM3)<br>FUO-EED 407 FB2(101F)<br>LAS 403 FB2(JUPEB 4) | *EEE411– EEELAB(2)<br>FUO-EED 407 FB2(101F)<br>LAS 403 FB2(JUPEB 4) |
| | | FUO-PIO101BMS AUD | FUO-PIO101BMS AUD | STA 419FML LR4 | STA 419FML LR4 | | | FEG207ML A/BMSLTF MLLR7FM L LR 6FMLLR4 | FEG207ML A/BMSLTF MLLR7FM L LR 6FMLLR4 | ECS 303 NFMS2 | ECS 303 NFMS2 |
| | | FUO-SED 301 FB2(101D) | FUO-SED 301 FB2(101D) | EDU 301 FASS **(GROUP A)** SPORTS HALL SCI EDU **(GROUP B)** FB2(101D) BUS EDU(**GROUP C**) LTA | EDU 301 BUS EDU/FASS **(GROUP A)** SPORTS HALL SCI EDU **(GROUP B)** FB2(101D) BUS EDU(**GROUP C**) LTA | | | | | | |
| | | FOH 301 JMS LTA | FOH 301 JMS LTA | | | | | FOH 301 PHIL FB3(104F) | FOH 301 PHIL FB3(104F) | | CSC 301(FBI 101D) |
| | | POL 301 FB3(101C) | POL 301 FB3(101C) | EMT 303 (FB1 104F) | GLY 307 FB1(102F)a | | | CHM 303 (CCMAS) FB1 101D | CHM 303 (CCMAS) FB1 101D | CHM 407 FB1 101D | CHM 407 FB1 101D |
| | | PHL101 PHYLH1 | PHL101 PHYLH1 | PHL203P HYLH3 | PHL203P HYLH3 | | | PHL103 PHYLH1 | PHL103 PHYLH1 | PHL201P HYLH1 | PHL201P HYLH1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| | | TFS 101PHYL H3 | TFS 101PHYL H3 | TFS 201PHYL H1 | TFS 201PHYL H1 | | | TFS 103PHYL H3 | TFS 103PHYL H3 | TFS 203PHYL H3 | TFS 203PHYL H3 |
| | | EDU205– NFMS1 &2 | EDU205– NFMS1&2 | LAS 201FB21 03F<br>**NSC 405-Mental Health Nursing 2** FNSLH 1 | LAS 201FB21 03F<br>**NSC 405-Mental Health Nursing 2** FNSLH 1 | | | AED201 FB2101D<br>TFS 403 LTB | AED201 FB2101D<br>TFS 403 LTB | FOH 301 ECS FB3(101D ) | FOH 301 ECS FB3(101D ) |
| | | MLS 303LH 3 | MLS 303LH 3 | SED 201ANAL H5 | SED 201ANAL H5 | | | FUO-SEB201ANA LH5 | FUO-SEB201ANA LH5 | SWK 309 FB3(101F ) | SWK 309 FB3(101F) |
| | | FUO-CSC 207(FB1 103C) MCB 205 LTB | FUO-CSC 207(FB1 103C) MCB 205 LTB | PAD 203 FB3(101C ) | PAD 203 FB3(101C ) | | | LIS 301 F3(I04C) | LIS 301 F3(I04C) | SOA 105 (FB3 102C) | SOA 105 (FB3 102C) |
| | | FUO-SEP201ANA LH4 | FUO-SEP201ANA LH4 | CYB 203CHML AB2 | CYB 203CHML AB2 | | | LIN 103ANAL H3 | LIN 103ANAL H3 | LIN 303 LTB | LIN 303 LTB |
| | | LIN 101ANAL H3 | LIN 101ANAL H3 | FACHUM201 ANA LH3 | FACHUM201 ANA LH3 | | | LIN 201ANAL H2 | LIN 201ANAL H2 | CSC209 NFMS4 | CSC209 NFMS4 |
| | | CHM 401 FB1 102C | CHM 401 FB1 102C | CHM 403-FB2(CHMLA B) | CHM 403-FB2(CHMLA B) | | | FUO-CHM 211<br>FB1 102 C | FUO-CHM 211<br>FB1 102 C | CHM 423 FB1 102C | CHM 423 FB1 102C |

| DAYS OF THE WEEK | 7:00AM8:00AM | 8:00AM – 9:00AM | 9:00AM-10:00AM | 10:00AM–11:00AM | 11:00AM–12:00PM | 12:00PM-1:00PM | 1:00PM - 2:00PM | 2:00PM-3:00PM | 3:00PM - 4:00PM | 4:00PM – 5:00PM | 5:00PM-6:00PM |
|---|---|---|---|---|---|---|---|---|---|---|---|
| MONDAY | | ECS 401 FB3102F | ECS 401 FB3102F | FUO-BIO107 ANA LH2 | FUO-BIO 107 ANA LH2 | FUO-GES 101 SOA/EDS/ SWK/CSS LTB | | ECS 403 FB3103C | ECS 403 FB3103C | FUO-HIS207 PHLH2 | FUO-HIS207 PHLH2 |
| | | CVE 415 NFMS1 | CVE 415 NFMS1 | GLY 307 FB1(102F)b | | FUO-GES 101 PGE/EEE/CBUS/ENT/ VE/MCE/P HE FEB-LTA | | CVE 317 MLA/BMSLT | CVE 317 MLA/BMSLT | CVE 409 NFMS4 | CVE 409 NFMS4 |
| | | FUO-MBC211 ANA LH1 | FUO-MBC211 ANA LH1 | CHM 317 (BMAS) FB1 CHM LAB1 | CHM 317 (BMAS) FB1 CHM LAB 1 | FUO-GES 101 EED/MKT/ ENE/ PMT BMS. AUD | | FUO-MBC205 ANA LH1 | FUO-MBC205 ANA LH1 | FUO-PHY207 ANA LH1 | FUO-PHY207 ANA LH1 |
| | | LAS 103 FB2 (101F) | LAS 103 FB2 (101F) | LAS 101 FB2 (101F) | LAS 101 FB2 (101F) | FUO-GES 101 HIE/BED/ LIS/LAW SPORTSHA LL | | AED 103 FB2 102F | AED 103 FB2 102F | AED 103 FB2 102F | |
| | | FUO-BUS211 FMS203 | FUO-BUS211 FMS203 | AEB 407 (FB1 BIO LAB) | AEB 407 (FB1 BIO LAB) | FUO-GES 101 MEE/CME/B AF/THM FB3 (101D) | | CSC 203 (FSNLT) | CSC 203 (FSNLT) | FUO-MCB 211 FSNL T | FUO-MCB 211 FSNLT |
| | | EMT 305 (FB1 104F) | MTH 209 FB1101C FB1102C | MTH 209 FB1101C FB1102C | CSC 307(FBI 101D) | FUO-GES 101 POL/HI S/PUB/ ACT/A NFMS 3&4 MT | FUO-GES 101 PHIL/ECS/ ITFS/JMS/L IN/CSE LTA | PSB 413 (FB1 101C) JIL 303 FOUNTAIN BLOCK 3 | PSB 413 (FB1 101C) JIL 303 FOUNTAIN BLOCK 3 | FUO-BIO105 ANA LH2 PHL 405 FNSLH 3 | FUO-BIO105 ANA LH2 PHL 405 FNSLH 3 |

| DAY SOF THE WEEK | 7:00AM 8:00AM | 8:00AM – 9:00AM | 9:00AM - 10:00AM | 10:00AM– 11:00AM | 11:00AM– 12:00PM | 12:00PM- 1:00PM | 1:00PM - 2:00PM | 2:00PM - 3:00PM | 3:00PM-4:00PM | 4:00PM– 5:00PM | 5:00PM- 6:00PM |
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| TUESDAY | | FEN203 FEBRM 4<br>EMT 401 FB1 104F | FEN 203FEBR M4<br>EMT 401 FB1 104F | BED201-FB2(BOARDROOM<br>**NSC 411** Biostatistics<br>FNSLH 1 | BED201-FB2(BOARDROOM<br>**NSC 411** Biostatistics<br>FNSLH 1 | ***ATIFS | ***ATIFS | FEN 401 - AUDITORIUM 1(PGE/CVE/(MCE | FEN 401 – AUDITORIUM1/ME/CME/EEE | SED 301 - FB3(101D) | SED301– FB3(101D) |
| | | | | | | | | **FUO-NSC 415** Introduction to advanced midwifery<br>FNSLH 1 | **FUO-NSC 415** Introduction to advanced midwifery<br>FNSLH 1 | **FUO-NSC 415** Introduction to advanced midwifery<br>FNSLH 1 | **FUO-NSC 415** Introduction to advanced midwifery<br>FNSLH 1 |
| | | MCB 201-FB1(101D) | MCB 201-FB1(101D) | BIO401-FB1(102F | BIO401-FB1(102F | | | MTH407/413*FSNLT | MTH407/413*FSNLT | FUO-GLY 413 FB1 (PHY LAB 2) | FUO-GLY 413 FB1 (PHY LAB 2) |
| | | BIO411-FB1(102F | BIO411-FB1(102F<br>PHL 105 FOUNTAIN BLOCK 1 | MEE405– FB3(104C)<br>PHL 105 FOUNTAIN BLOCK 1 | MEE405– FB3(104C) | | | MCE343– FB2(101F) | MCE343-FB2(101F) | ECO 101 - FB1(101D)(ECONS)/AUDITORIUM1(MGT) FB3(102FBMS AUD<br>FUO-LIN 207 LTB | ECO 101 - FB1(101D)(ECONS)/AUDITORIUM1(MGT)FB3(102F<br>BMS AUD<br>FUO-LIN 207 LTB |
| | | | | | | | | STA 305 – FB1(101F)<br>FOU-LIN 305 ANAL H5 | STA 305 – FB1(101F)<br>FOU-LIN 305 ANAL H5 | | |
| | | MCB 309FB1(102C)<br>GLY 403 FB2 (PHY LAB 2) | MCB 309FB1(102C)<br>GLY 403 FB2 (PHY LAB 2) | CME409-FMS(102)<br>LIN 105 LTB | CME409-FMS(102)<br>LIN 105 LTB | | | BUS 305 FMS LTA<br>FEG 401 | BUS 305 FMS LTA<br>FEG 401 | | |
| | | POL313-FB3(102F) | POL313-FB3(102F) | SOC 309-FB3(104F) | SOC 309-FB3(104F) | | | | *BED343-FB1(103C) | ECS209– FB3101D | ECS209– FB3 101D |
| | | *ENG409– FB3 101D | *ENG407–FB3 101D | | *ENG311-FB3(101C) | | | EEE301/MCE361 FEB(RM2) | EEE301/MCE361– FEB(RM2) | HIS 201-FMS(LTA) | HIS 201-FMS(LTA) |
| | | MKT409– NFMS3 | MKT409 – NFMS3 | STA203– FB2(104F) | STA203– FB2(104F) | | | BAF 101 – | BAF 101 – | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | MCB315<br>FN LH1 | MCB315<br>FN LH1<br><br>JIL 301<br>FOUNTA<br>IN<br>BLOCK<br>3 | JIL 301<br>FOUNTAIN<br>BLOCK 3 | MCE401–<br>MCELAB | | | ACT-<br>FMSLTBBAF/<br>BUS-SKILLS<br>AUD<br>MKT/PMT-<br>FMSLTA<br><br>FEG 401<br>(PGE/CVE/MCE)<br>FEB LTA | ACT-FMSLTB<br>BAF/BUS-<br>SKILLSAUD<br>MKT/PMT-<br>FMSLTA<br><br>FEG 401<br>(PGE/CVE/MCE) FEB<br>LTA | MKT205-<br>FB3(103F) | MKT205-<br>FB3(103F) |
| | | ENT 305 FMS<br>101<br><br>MKT 305<br>FMS 102 | *HIS411-<br>FB2(102F) | FUO-SEB 301<br>FB2(101F) | FUO-SEB 301<br>FB2(101F) | | | MEE/CME/EEE)<br>FEB LTA)<br>DRAWING<br>STUDIO | MEE/CME/EEE)<br>FEB LTA)<br>DRAWING<br>STUDIO | PHY 301 FB2(PHY<br>LAB 2) | PHY 301 FB2(PHY<br>LAB 2) |
| | | FUO-<br>EED107FB2 | FUO-<br>EED107FB2 | FUO-LAS 303<br>FB2(103F) | FUO-LAS 303<br>FB2(103F) | | | MCB417–<br>FB1(101C) | MCB417–FB1(101C) | FUO-BUS207–FMS<br>LTB | FUO-BUS207–<br>FMS LTB |
| | | CHM305-<br>FB2 | CHM305-<br>FB2 | CVE309–<br>FEB(RM1) | CVE309–<br>FEB(RM1) | GES 102<br>BCH/MTH/PHY/CYB/M<br>AE/ CSI FSNLT/FB2- | | SOA 211-FB3(104F) | SOA211-<br>FB3 | CME303–<br>FMS(102 | CME303–<br>FMS(102 |
| | | NSC 303<br>CHN/PUB H<br>NURS 1<br>FNSLH 2 | NSC 303<br>CHN/PUB H<br>NURS 1<br>FNSLH 2 | FUO-NSC 311<br>PRAC.<br>FNS Dem Hall<br><br>FUO-JIL 103<br>FOUNTAIN<br>BLOCK 1 | FUO-NSC 311<br>PRAC.<br>FNS Dem Hall<br><br>FUO-JIL 103<br>FOUNTAIN<br>BLOCK 1 | GES 102<br>BIO/MCB/STA/CHM/CH<br>E FB1 (101D)<br>GES 102<br>NUR/ANA/MLS/PIO/BIE<br>GES 102<br>PGE/EEE/CVE/MCE/PHE<br>GES 102<br>PHL/ECS/TFS/JMS | | FUO-NSC 311<br>PRAC.<br>FNS Dem Hall | FUO-NSC 311 PRAC.<br>FNS Dem<br>Hall | NSC 305 NURS<br>ETHICS & JUR<br>FNSLH 2 | NSC 305 NURS<br>ETHICS & JUR<br>FNSLH 2 |

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| TUESDAY | | SOC305-FB2 (BOARD RM) | *MTH 307/315-FB2 (BOARD RM) | HIS309-FB3(101D)<br>THM 305 FMS LTB | HIS309-FB3(101D)<br>THM 305 FMS LTB | GES 102 SOA/EDS/SWK/CS LTB | | CVE515– FEB(RM3)<br>FUO-MEE 305 FEB LTA | CVE515– FEB(RM3)<br>FUO-MEE 305 FEB LTA | *ECO307-FB1(101C)<br>PMT 307 FMS 204 | *ECO303-FB1(102C)<br>PMT 307 FMS 204 |
| | | ECO 409-FMS(101) | ECO 409-FMS(101) | *MCB405-FB1(103F) | *MTH417-FB1(101C | GES 102 BUS/ENT/EED/MKT/PMT SPORTSHALL | | STA415-B3(103C | STA415-FB3(103C | *INF309-SPORTSHALL | CVE 313 FEB RM 1 |
| | | MCB411-FB1(103C)<br>TFS 105 PHY LH2 | MCB411-FB1(103C)<br>TFS 105 PHY LH2 | CHM309-FB2(101F)<br>ECS 107 FB3 101F | CHM309-FB2(101F)<br>ECS 107 FB3 101F | | | MCB101 FMLLR5<br>FUO-TFS 107 PHY LH3 | CVE 313 FEB RM 1<br>FUO-TFS 107 PHY LH3 | EEE311 – FMS(102<br>ECS 111 NFMS 1 | EEE311 – FMS(102<br>ECS 111 NFMS 1 |
| | | INF305-FB3 101C | INF305-FB3 101C | *STA301-FB1(101C) | *MCB311-FB1(101F) | GES 102 HIE/BED/ENE/ ACT/GLY BMS. AUD | | PGE303-FMS(102 | PGE303– FMS(102 | ENG301– FB1(103F)) | ENG301– FB1(103F)) |
| | | *MTH305-FB2(101F | BAF 303 FMS LTB | ECO 413-FB3(103F) | ECO 413-FB3(103F | | | ACT 311-FMS(201) | ACT 311-FMS(201) | *CHM 409-FB3(101C) | *BAF201– FMSLT(A) |
| | | *HIS305-FB1(103F)<br>JMS105 ANALH5<br>FOH 301 ANAL H5 | *HIS307-FB1(103F)<br>JMS105 ANALH5<br>FOH 301 ANAL H5 | *CSC305 – SPORTS HALL<br>TFS 205 PHY LH1<br>MLS 403 LH 5<br>LIN411 ANAL H5 | *BCH303-FB2(102F)<br>TFS 205 PHY LH1<br>MLS 403 LH 5<br>LIN411 ANAL H5 | GES 102 MEE/CME/CSE/THM ENGR. DRAWING BOARD | | HIS313-FB1(101C)<br>ECS 209 FB3 101D<br>PIO 307 PHYS LH2 | HIS313-FB1(101C)<br>ECS 209 FB3 101D<br>PIO 307 PHYS LH2 | POL303-FB3(102C<br>ECS 203 LTA<br>FUO-BIO 413 Indigenous Plant Biodiversity FB1 102F | POL303-FB3(102C<br>ECS 203 LTA<br>FUO-BIO 413 Indigenous Plant Biodiversity FB1 102F |
| | | ENG307-FB3101 F | ENG307-FB3 101F | MTH301-FB1(103F) | MTH301-FB1(103F) | | | SOC315-FB3(104C) | SOC315-FB3(104C) | ECS203-LTA | ECS203-LTA |
| | | CME403– FMS(203<br>ECS 307 FB3 103C | CME403– FMS(203<br>ECS 307 FB3 103C | ACT 203-FMS 203<br>FUO-TFS 111 LTA | ACT203– FMS203<br>FUO-TFS 111 LTA | GES 102 POL/HIS/PU B/EMT NFMS 3&4 | | MCB305-FB1(102C)<br>ECS 309 FB3 103C | MCB305– FB1(102C)<br>ECS 309 FB3 103C | STA409– FB1(103C)<br>TFS 207 PHY LH1 | STA409– FB1(103C)<br>TFS 207 PHY LH1 |
| | | CHM405-FB1(104C) | CHM405-FB1(104C) | SOC409-FB3(101C) | SOC409-FB3(101C) | GES 102 LAW/B AE/LIN /LIS LTA | | *STA415-FB3(103C) | *BIO429-FB1(102F) | BIO435-FB1(104C) | BIO435-FB1(104C) |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| | | *CHM 405-FB1(104C) | *BED323-FB1(104C) | *HIS411-FB2(102F) | *STA411-FB3(103C) | | BCH 417/419/421 FB2(101F)- | BCH417/419/421-FB2(101F)- | MTH409-FB2(103F) | MTH409-FB2(103F) |
| | | ECO313 - FB3(104F) | ECO313 - FB3(104F) | *CVE405–FB2(103F) | ENT 305 FMS 101 | | EDU 303 FASS **(GROUP A)** SPORTS HALL SCI EDU **(GROUP B)** FB2(101D) BUS EDU(**GROUP C**) LTA | EDU 303 BUS EDU/FASS **(GROUP A)** SPORTS HALL SCI EDU **(GROUP B)** FB2(101D)BUS EDU(**GROUP C**) LTA | ACT 303 FMS LTB | ACT 303 FMS LTB |
| | | FUO-MEE 305 FEB LTA | FUO-MEE 305 FEB LTA | PMT 305 FMS 204 | PMT 305 FMS 204 | | | | EEE 305 FEB RM 3 | EEE 305 FEB RM 3 |
| | | SOA 305 FB3(104C) | SOA 305 FB3(104C) | POL 307 FB3(101C) | POL 307 FB3(101C) | | | | JMS 103. ANALH2 | JMS 103. ANALH2 |
| | | CHM 405 FB1 101D | CHM 405 FB1 101D | CHM 403-FB2(CHMLAB | CHM 403-FB2(CHMLAB | | | | | |
| | | STA403-FB1(101F) | STA403-FB1(101F) | CHM423-FB3(101F) | CHM423-FB3(101F) | | BIO407-FB1(102F) | BIO407 – FB1(102F) | STA317 FMLLR6 | STA317 FMLLR6 |
| | | ECS 307 FB3103C | ECS 307 FB3103C | CME307–FEB(RM4) | CME307–FEB(RM4) | | ENT407–NFMS4 | ENT407–NFMS4 | MTH405–FB1(101C | MTH405–FB1(101C |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| TUESDAY | | PHY409- FB2(PHY LAB) | PHY409- FB2(PHY LAB) | MTH 101- GRPA:FSNLT GRPB:BMS AUD GRP C: LTB GRP D:LTA GRPE:MLS AUD GRP F: SPORTSHALL GRP G: FEB LTA GRP H: NFMS 4 | MTH 101- GRPA:FSNLT GRPB:BMS AUD GRP C: LTB GRP D:LTA GRPE:MLS AUD GRP F: SPORTSHALL GRP G: FEB LTA GRP H: NFMS 4 | ***ATIFS | | BUS409– NFMS3) | BUS409 – NFMS3 | POL403- FB2(104F) | POL403- FB2(104F |
| | | CME505– CMELAB | CME505– CMELAB | | | | | PGE321– FEB(RM1) | PGE311– FEB(RM1) | CVE315–FEB LTA | CVE315– FEBLTA |
| | | CVE513– FEB(RM2) | CVE513– FEB(RM2) | | | | | CHM 105 – FB1& FB2(PHY/CHM/ BIOLAB) | CHM 105 – FB1& FB2(PHY/CHM/ BIOLAB) | CHM105– FB1&FB2(PHY/CHM/BIO LAB) | *ECS 101- AUDITORIUM |
| | | LIS 301 (FB3 101F) | LIS 301 (FB3 101F) | | | | | SOA 107 FB3 102F) | SOA 107 FB3 102F) | CME 419 CME LAB | CME 419 CME LAB |
| | | POL101– FB2 101D | POL101– FB2101D | FUO-SEB 303 FB2(101F) | FUO-SEB 303 FB2(101F) | | | INF 401 – FB2(104F) | INF 401 – FB2(104F) | CVE407– FB1(104F) | CVE407– FB1(104F) |
| | | PGE 303 FEB RM 3 **NSC 409** Management to Nursing Services | PGE 303 FEB RM 3 **NSC 409** Management to Nursing Services | BED 301 FB2(101D) HIS 201 LTA | BED 301 FB2(101D) HIS 201 LTA | | | ECO 311 FB3(103C) FUO-TFS 311 FACHUM EXT. H3 | ECO 311 FB3(103C) FUO-TFS 311 FACHUM EXT. H3 | SWK 301 FB3(101D) | SWK 301 FB3(101D) |
| | | EEE 507 – EEELAB(1) EMT 411 FB1 102F | EEE 507 – EEELAB(1) EMT 411 FB1 102F | FUO-LAS 301 FB2(103F) EMT 405 FB1 104F | FUO-LAS 301 FB2(103F) EMT 405 FB1 104F | | | CHM311–FB2(103F ANA 405 ANA LH 2 FUO-PIO 405 PHYS 2 | *MTH411- FB2(103F) ANA 405 ANA LH 2 FUO-PIO 405 PHYS 2 | FUO-BCH211 PHYLAB2 EMT 407 FB1 104F | FUO-BCH211 PHYLAB2 |
| | | BIO 331FBI(BIOLAB) | BIO 331FBI(BIOLAB) | PGE405– FEB(RM3) | PGE405– FEB(RM3) | | | BED 101FB2 101D | BED 101FB2 101D | FUO-BED 103 LTB | FUO-BED 103 LTB |
| | | BED 405 FB2(101D) | BED 405 FB2(101D) | FUO-JMS 313 FB3 103C FUO-AED 403 FB2(102F) | FUO-JMS 313 FB3 103C FUO-AED 403 FB2(102F) | | | ECO 105 – SPORTSHALL BED 411 FB2(101D) | ECO 105 – SPORTSHALL BED 411 FB2(101D) | CME507- CMELAB BED 407 FB2(101D) | CME507- CMELAB BED 407 FB2(101D) |

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| | | PHY203–<br>FB2(103F)<br><br>ECS 407<br>NFMS1<br><br><br>LIN 403<br>ANAL H5 | PHY203–<br>FB2(103F)<br><br>ECS 407<br>NFMS1<br><br><br>LIN 403<br>ANAL H5 | BIO<br>313FB1(104F<br>)<br><br>TFS 303<br>FACHUM<br>EXT. H2<br><br>EMT 413<br>FB1 102F | BIO<br>313FB1(104F)<br><br><br>TFS 303<br>FACHUM<br>EXT. H2<br><br>EMT 413<br>FB1 102F | | | POL201-<br>LTA<br><br>ECS 405<br>FB3<br>102F | POL201–<br>LTA<br><br>ECS 405<br>FB3 102F<br><br>JIL 305<br>FOUNTAIN<br>BLOCK 3 | PGE401-<br>FMS(201)<br><br><br><br><br>JIL 305<br>FOUNTAIN<br>BLOCK 3 | PGE401-FMS(201) |
| | | EMT101FB3(1<br>02C) | EMT101FB3(10<br>2C) | FUO-<br>HIS209FB3<br>102F | FUO-<br>HIS209FB3<br>102F | | | CHM417-<br>FB1(104F) | CHM417-<br>FB1(104F) | EEE 509 –<br>EEELAB(1) | EEE 509 –<br>EEELAB(1) |
| | | BED203-<br>FB1(104F | BED 203-<br>FB1(104F)<br><br>HIS 105<br>NFMS 3 | MEE 331 –<br>LTB(MEE/MCE<br><br>HIS 105<br>NFMS 3 | MEE 331 –<br>LTB(MEE/MCE | | | FUO-<br>AED101FB2<br>101F<br><br>HIS 107<br>NFMS 4 | FUO-<br>AED101FB2<br>101F<br><br>HIS 107<br>NFMS 4 | SOC 303-<br>FB1(101F) | SOC303-<br>FB1(101F) |
| | | ENT303–FB3(101C) | ENT303–<br>FB3(101C) | INF 407-<br>FB1(103C) | INF407-FB1(103C) | | | ENG405–<br>FB3 101D | ENG405–<br>FB3 101D | HIS101<br>LTA | *HIS409-<br>FMS(201) |
| | | FUO-<br>CSE101FB2<br>103F | FUO-<br>CSE101FB2<br>103F | FUO-CME203<br>FEB3101B | FUO-CME203<br>FEB3101B | | | FUO-<br>SED101FB2<br>BOARDROOM | FUO-<br>SED101FB2<br>BOARDROOM | BED<br>405FB21<br>02C | BED<br>405FB21<br>02C |
| | | HIS417<br>NFMS2 | BAF 303 FMS LTB | FUO-<br>SWK105FB3 | FUO-<br>SWK105FB3 | | | FUO-<br>PIO205BMS | FUO-<br>PIO205BMS | FUO-<br>SWK107FB3 | FUO-<br>SWK107FB3 |

| DAYS OF THE | 7AM-8AM | 8:00AM-9:00AM | 9:00AM-10:00AM | 10:00AM-11:00AM | 11:00AM–12:00PM | 12:00PM-1:00PM | 1:00PM-2:00PM | 2:00PM-3:00PM | 3:00PM-4:00PM | 4:00PM –5:00PM | 5:00PM-6:00PM |
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| TUESDAY | | PHY101<br>GROUPA:FSNLT<br>GROUPB-BMS, AUDITORIUM<br>GROUPC-ENG DRAW STUDIO<br>GROUPD-SPORTS HALL<br>GROUPE-FB1(101D)GROUPF-LTA<br>GROUPG-LTB | PHY101<br>GROUPA:FSNLT<br>GROUPB-BMS, AUDITORIUM<br>GROUPC-ENG DRAW STUDIO<br>GROUPD-SPORTSHALL<br>GROUPE-FB1(101D)GROUPF-LTA<br>GROUPG-LTB | FUO-JMS 207 SPORTS HALL<br>EEE523–EEELAB(1)<br>BUS 307ACT/BUS-SKILLSAUDENT/MKT-FMSLTB<br>BAF/BIZEDU-FMS LTB | FUO-JMS 207 SPORTS HALL<br>EEE523 –EEELAB(1)<br>BUS 307ACT/BUS-SKILLS AUDENT/MKT-FMS LTBBAF/BIZEDU-FMS LTB | | | MEE513–<br>FEB(RM4)<br>*POL305-FB2(101D)<br>ECO217 –FB3 101D | MEE513–<br>FEB(RM4)<br>MCE507-FEB(RM3)<br>ECO217 –FB3 101D | BCH311-<br>FB2(101F)<br>MCE507-FEB(RM3)<br>*POL301-FB3(102C) | **BCH311-**<br>**FB2(101F)**<br>CSC 307 (FB1 102C)<br>*POL101-FB2(101D)POL/ECO/SOA |
| | | CVE 305<br>FEB RM 4 | CVE 305<br>FEB RM 4 | FEG 303<br>DRAWING STUDIO | FEG 303<br>DRAWING | | | PAD 309<br>LT A | PAD 309<br>LT A | MKT 309 FMS 102 | MKT 309 FMS 102 |
| | | POL413-FB3(104C)<br>MCB 201 (FB1 101D) | POL413-FB3(104C)<br>MCB 201 (FB1 101D) | *ACT403–NFMS4<br>PPL301 FOUNTAIN BLOCK 3 | PPL301 FOUNTAIN BLOCK 3 | | | CHM105 CHEMLAB<br>JMS 307 FB3 103C | CHM105 CHMLAB<br>JMS 307 FB3 103C | CHM105 CHMLAB | CHM105 CHMLAB |
| | | SOA 301 FB3(104C) | SOA 301 FB3(104C) | HIS105-NFMS3 | HIS105–NFMS3 | | | ECO407 –FMS(101) | ECO407 –FMS(101) | MCB 305 (FB1 102C) | ACT405–FMS(101) |
| | | ACT407–NFMS4 | ACT407–NFMS4 | SOA201–FMS 101 | SOA201–FMS101 | | | MTH203-FB3(101D) | MTH203-FB3(101D) | MTH319–FB2(102F) | MTH319–FB2(102F) |
| | | FUO-ECO215–FB3(101D | FUO-ECO215–FB3(101D | POL 309 FB3(101C) | POL 309 FB3(101C) | | | EEE525 –EEELAB2) | EEE525 -EEELAB(2) | PGE507 –FEB (RM2) | PGE505-FEB(RM2) |
| | | *BAF307 -FB3(102F) | ACT 311 FMS LTA | FUO-POL215–FB3 101D | FUO-POL215 –FB3 101D | | | ECO 309 FB3(103C) | ECO 309 FB3(103C) | PGE503 –PGE LAB | PGE503–PGELAB |
| | | PGE507–FEB(RM4) | PGE507–FEB(RM4) | BED 441-FB2(104F | BED 441-FB2(104F | | | MKT303–FB3(101C) | MKT303–FB3(101C) | POL405 FB3(103F) | POL405 FB3(103F) |
| | | ACT 301 FMS LTA | | SWK 305 FB3(101D) | SWK 305 FB3(101D) | | | | | | |
| | | THM207 FMS LTA | THM207 FMS LTA | FUO-AED105 FB2101F | FUO-AED105 FB2101F | | | MCB 101 (FB1 BIO LAB) | CVE507–FEB(RM3) | *ECO301-FB3(104F) | *BCH413 FB2(102F |
| | | PAD 307 | PAD 307 | FUO-EED 101 FB2102F | FUO-EED 101 FB2102F | | | BAF 305 FMS LTA | BAF 305 FMS LTA | SOA 303 FB3(104C) | SOA 303 FB3(104C) |
| | | FUO-FEG207 MLA/BMSLT | FUO-FEG207 MLA/BMSLT | ECO 307 | ECO 307 | | | CHM 309 (CCMAS) FB1 | *CHM409-FB3(101C) | *STA401–FB1(104F) | ACT201-FMSLTA/ |

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| | | FMLLR5<br>FMLLR4<br>FMLLR7 | FMLLR5<br>FMLLR4<br>FMLLR7 | FUO-CSS105<br>FB3101F<br>BED 111 | FUO-CSS105<br>FB3101F<br>BED 111 | | | CHM LAB1 | | | FMS(203) |
| | | BUS 315 FMS LTA | BUS 315 FMS LTA | FB2101C | FB2101C | | | ENT 307 FMS 101 | ENT 307 FMS 101 | POL 311<br>FB3(101C) | POL 311<br>FB3(101C) |

| DAYS OF THE WEEK | **7:00 AM 8:00 AM** | **8:00AM-9:00AM** | **9:00AM-10:00AM** | **10:00AM-11:00AM** | **11:00AM–12:00PM** | **12:00PM-1:00PM** | **1:00PM - 2:00PM** | **2:00PM-3:00PM** | **3:00PM-4:00PM** | **4:00PM – 5:00PM** | **5:00PM-6:00PM** |
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| TUESDAY | | FUO-STA211FB1 101D<br><br>JMS 403 SPORTS HALL<br><br>MCB 301 (FB1 102C) | FUO-STA211FB1 101D<br><br>JMS 403 SPORTS HALL<br><br>MCB 301 (FB1 102C) | BED305F B2101F<br><br>PHL 403 FNSLH 4 | BED305 FB2101F<br><br>PHL 403 FNSLH 4 | ***ALTFS | | MLS101 FMLA<br><br>FUO-JIL 205 FOUNTAIN BLOCK 2 | MLS201 FMLA<br><br>FUO-JIL 205 FOUNTAIN BLOCK 2 | BED 107FB2101C<br><br>JMS 405 SPORTS HALL | BED 107FB2101C<br><br>JMS 405 SPORTS HALL |
| | | STA 421FMLR H4 | STA 421FMLR H4 | **PIO203** PHYSIOLLH | **PIO203** PHYSIOLLH | | | FUO-STA107FB1 101D | FUO-STA107FB1 101D | THM 211 FMS 102 | THM 211 FMS 102 |
| | | MTH315 FMLLR5 | MKT 305 FMS 102<br><br>HIS 303 NFMS 4 | NSC201 FONLH<br><br>HIS 303 NFMS 4 | NSC201 FONLH | | | PHY 103PHYSICSLAB | | | |
| | | LIS 109FB1103F | LIS 109FB1103F | LIS203F B1103F | LIS203F B1103F | | | | | | |
| | | FUO-CYB207FMLRH5 | FUO-CYB207FMLRH5 | FUO-SEM103FB2103F | FUO-SEM103FB2103F | | | FUO-TFS 311 FACHUM Extension Hall 3 | CSC 309DRAWSTUD | CSC 309DRAWSTUD | |
| | | FUO-SEP 103DRAWINGSTUD | FUO-SEP 103DRAWINGSTUD | JMS105 ANALH5 | JMS105 ANALH5 | | | PHL107P HYLH1<br><br>HIS 305 LTA | PHL107P HYLH1<br><br>HIS 305 LTA | FUO-SEP 101FB2BOARD ROOM | FUO-SEP 101FB2BOARD ROOM |
| | | LIS 309 FB3(102C)<br><br>ANA 403 ANA LH2 PIO 403 PHYS LH 2 | LIS 309 FB3(102C)<br><br>ANA 403 ANA LH2 PIO 403 PHYS LH 2 | TFS 303 FACHUM Extension Hall 2<br><br>TFS 405 FB3 102C | TFS 303 FACHUM Extension Hall 2<br><br>TFS 405 FB3 102C | | | SWK 303 FB3(101D)<br><br>MCB 209 (FSNLT) | SWK 303 FB3(101D)<br><br>MCB 209 (FSNLT) | CME 303 FEB RM 2 | CME 303 FEB RM 2 |
| | | PHL105P HYLH1 | PHL105P HYLH1<br><br>HIS 405 FB3101D | FUO-PHL207PHYLH2<br><br>HIS 405 FB3101D | FUO-PHL207PHYLH2 | | | FUO-BIO211 BIOLAB2<br><br>LIS 307 FB3(102C)<br><br>HIS 407 FB3 101 D | FUO-BIO211 BIOLAB2<br><br>LIS 307 FB3(102C)<br><br>HIS 407 FB3 101 D | FEG 205FSNL TBMSLT FEBRM1 NFMS2 NFMS4 | FEG 205FSNL TBMSLT FEBRM1 NFMS 2 NFMS4 |
| | | BUS 301(CO) FMS 102 | BUS 301(CO) FMS 102 | CSS 311 FB3(101F) | CSS 311 FB3(101F) | | | | | | |

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| | | TFS 105PHYL H2 | TFS 105PHYL H2 | TFS205 PHYLH 1 | TFS205 PHYLH 1 | | | FUO-TFS107PHY LH3 | FUO-TFS107PHY LH3 | TFS 207PHYL H1 | TFS 207PHYL H1 |
| | | FUO-BED207ANA LH2 | FUO-BED207ANA LH2 | FUO-AED205 ANALH5 | FUO-AED205 ANALH5 | | | FUO-BED209ANA LH2 | FUO-BED209ANA LH2 | FUO-SED203ANA LH5 | FUO-SED203ANA LH5 |
| | | FUO-BAF207 FMS 102 | FUO-BAF207 FMS 102 | FUO-ACT207 FMS 201 | FUO-ACT207 FMS 201 | | | FUO-MCB209FSNLT | FUO-MCB209FSNLT | JMS 103ANAL H2 | JMS 103ANAL H2 |
| | | CME305 FEB R3 | CME305 FEB R3<br>JIL 201 FOUNTAIN BLOCK 2 | FUO-AED 303 FB2(103F)<br>JIL 201 FOUNTAIN BLOCK 2 | FUO-AED 303 FB2(103F)<br>MCB 203 (FB1 CHEM LAB) | CME519 CMELAB | CME519 CMELAB | CME413 FEB R1<br>MCB 311 (FB1 103F) | CME413 FEB R1<br>MCB 311 (FB1 103F) | PAD103 NFMS3 | MKT 305 FMS 102 |
| | | SOA 109 FB3(103F)<br>MCB 405 (FB1 103F) | SOA 109 FB3(103F)<br>MCB 405 (FB1 103F) | CME 201 CME LAB<br>FUO-ANA 417 ANA LH1<br>FUO-PIO 415 PHYS LH 2 | CME 201 CME LAB<br>FUO-ANA 417 ANA LH1<br>FUO-PIO 415 PHYS LH 2 | | | SOA 401 FB3 104F | SOA 401 FB3 104F | EEE 101 FEB RM1<br>PIO 309 PHYS LAB | EEE 101 FEB RM1<br>PIO 309 PHYS LAB |
| | | PHA 301 MLS AUD | PHA 301 MLS AUD | MCB 411 (FB1 103F)<br>MCB 315 (FSNLT) | MCB 411 (FB1 103F)<br>MCB 315 (FSNLT) | | | MCB 417 (FB1 101C) | MCB 417 (FB1 101C) | EED 107 FB2102F | EED 107 FB2102F |
| | | FUO-SEP 201 JUPEP HALL 1 | FUO-SEP 201 JUPEP HALL 1 | | | | | | | FUO-SED 301 JUPEP HALL 1 | FUO-SED 301 JUPEP HALL 1 |

| DAYS OF THE WEEK | 7:00 AM 8:00 AM | 8:00AM-9:00AM | 9:00AM-10:00AM | 10:00AM-11:00AM | 11:00AM–12:00PM | 12:00PM-1:00PM | 1:00PM - 2:00PM | 2:00PM-3:00PM | 3:00PM-4:00PM | 4:00PM – 5:00PM | 5:00PM-6:00PM |
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| TUESDAY | | ECS407 NFMS1 | ECS407 NFMS1 | FUO-EMT203 BMSLT | FUO-EMT203 BMSLT | **ATIFS | | ECS309 FB3103C | ECS309 FB3103C | FUO-EMT 203 MLA | FUO-EMT 203 MLA |
| | | CVE417 MLA/BMSLT | CVE417 MLA/BMSLT | GLY209 ANALH3 | GLY209 ANALH3 | | | ECS405 FB3102F | ECS405 FB3102F | FUO-GLY 211 ANALH3 | FUO-GLY 211 ANALH3 |
| | | FUO-MBC209 ANALH3 | FUO-MBC209 ANALH3 | FUO-CSS209 FML LR7 | FUO-CSS209 FML LR7 | | | FUO-SWK209 FML LR6 | FUO-SWK209 FMLLR6 | CSS 205 FMLLR7 | CSS 205 FMLLR7 |
| | | PHIL 301 FOHC (formerly Sports Hall) | PHIL 301 FOHC (formerly Sports Hall) | HIS 305 FB3 (102 C) | HIS 305 FB3 (102 C) | | | PHIL 305 FNSLH 2 | PHIL 305 FNSLH 2 | FUO ECS 313 SPORTS HALL | FUO ECS 313 SPORTS HALL |
| | | FUO-GLY 313 FB1 (101D)a | FUO-GLY 313 FB1 (101D)a | GLY 303 FB2 (PHY LAB 2)a | GLY 303 FB2 (PHY LAB 2)a | | | TFS 407 LTA PHY 309 FB2(PHY LAB2)a | TFS 407 LTA PHY 309 FB2(PHY LAB2)a | FUO-GLY 315 FB1(PHY LAB1) | FUO-GLY 315 FB1(PHY LAB1) |
| | | ECS 303 SPORTS HALL FUO-BUS 413 SKILL AUD | ECS 303 SPORTS HALL FUO-BUS 413 SKILL AUD | MCB 303 FB2(101D, 104F) CSC 217 FB1 103F | MCB 303 FB2(101D, 104F) CSC 217 FB1 103F | | | HIS 307 (FACHUM RM 4) FUO-BAF 413 NFMS 2 | HIS 307 (FACHUM RM 4) FUO-BAF 413 NFMS 2 | LIN 307 LTA TRM 403 FMS LTA | LIN 307 LTA TRM 403 FMS LTA |
| | | PHY 311 FB2(PHY LAB2)a CYB 405 FB1 104F | PHY 311 FB2(PHY LAB2)a | MCB 301 LTB CYB 407 FB1 104F | MCB 301 LTB | | | MTH301 FB1 (103F) | MTH303 FB1 (103C) | CSC305 (SPORTS HALL) | CYB 305 (FBI 101D |
| | | MKT 403 FMS1 | MKT 403 FMS1 | TFS 111 LTA | TFS 111 LTA | | | HIS 203 NFMS 2 | HIS 203 NFMS 2 | MKT 411 FMS2 | MKT 411 FMS2 |

| DAY SOF THE WEEK | 7:00 AM 8:00 AM | 8:00AM - 9:00AM | 9:00AM-10:00AM | 10:00AM-11:00AM | 11:00AM– 12:00PM | 12:00 PM- 1:00PM | 1:00PM - 2:00PM | 2:00PM - 3:00PM | 3:00PM-4:00PM | 4:00PM – 5:00PM | 5:00PM- 6:00PM |
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| WEDNESDAY | | BED 305 FB2(101D) TFS 109 PHY LH1 | BED 305 FB2(101D) TFS 109 PHY LH1 JIL 101 FOUNTAIN BLOCK 1 | BCH309- FB2(BCH/CHMLAB JIL 101 FOUNTAIN BLOCK 1 | BCH 309- FB2(BCH/CHM LAB | ***ATIFS | ***ATIFS | INF 403- FB1(103C) FOU-LIN 107 ANAL H4 | INF 403- FB1(103C) FOU-LIN 107 ANAL H4 | BCH 309- FB2(BCH/CHM LA CVE403– FB2(103F) | CHM317 DRAWSTUD CVE403– FB2(103F) |
| | | BIO301 - FB1 101D FUO-JMS 111 ANALH5 | BIO 301- FB1101D FUO-JMS 111 ANALH5 | CHM317- FB1 PPL 303 FOUNTAIN BLOCK 3 | CHM317- FB1 PPL 303 FOUNTAIN BLOCK 3 | | | *MCB413- FB2(103F) FUO-JMS 413 SPORTS HALL | *SOC307- FB1(101F) FUO-JMS 413 SPORTS HALL | **GET 301 [CHM/CHE/BCH/MTH/GLY (FSNLT)] [CYB/MAE/CSI ( FB2 101D)] [MCB/STA/CVE/BIE (FB1 101D)] [NUR/ANA/MLS/BIO (MLS-AUD)] [PGE/EEE/MCE/PHE (FEB-LTA)] [MEE/PLH/ECS/TFS (LTA)] [JMS/LIN/CSE (LTB)]** | |
| | | ECO 203- FB3 101D NSC 403 – Maternal & Child Health Nursing I FNSLH1 | ECO 203- FB3 101D NSC 403 – Maternal & Child Health Nursing I FNSLH1 | EEE341– FB2(101F) FUO-ANA 407 ANA LH 2 FUO-PIO 407 PHYS LH 2 | EEE341 - FB2(101F) FUO-ANA 407 ANA LH 2 FUO-PIO 407 PHYS LH 2 | | | PGE413– FEB(RM4) TFS 111 PHY LH1 FUO-JIL 103 FOUNTAIN BLOCK 1 | PGE413– FEB(RM4) TFS 111 PHY LH1 FUO-JIL 103 FOUNTAIN BLOCK 1 | *POL303 – FB3(101D LIN 401 LTA | *HIS201- FMS LTB LIN 401 LTA |
| | | FEN201– FEBLTA/ JMS 305 FB3 102C | FEN201– FEB LTA/ JMS 305 FB3 102C | BUS 203 – BUS/ACT-SKILLSAUD THM/MKT-FMSLTAENT/PMT-FMS LTBACT-FMS 101 | BUS 203 – BUS/ACT-SKILLSAUD THM/MKT-FMSLTA ENT/PMT-FMSLTB ACT-FMS101 | | | NSC 307 MED/SURG NURS 1 FNSLH 1 | NSC 307 MED/SURG NURS 1 FNSLH 1NSC 307 FNSLH 1 | BIO 425 - FB1(104C)) | BIO 425 - FB1(104C)) |
| | | ECO 419FB31 03F | ECO 419FB31 03F | | | | | STA 201LT(A& B) | STA 201LT(A& B) | FUO-EED109FB2 102F | FUO-EED109FB2 102F |
| | | FUO-AED 305 FB2(101F) | FUO-AED 305 FB2(101F) | FUO-CYB 309(FSNLT) | | | | FUO-AED 307 FB2(101F) FUO-BEM 301 FB2(102F) | FUO-AED 307 FB2(101F) FUO-BEM 301 FB2(102F) | ENT203 MLSUD | ENT203 MLSUD |

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| | | EEE 351 - FB1(101C)<br><br>MLS 305 LH 3<br><br>JMS 409 SPORTS HALL | EEE351– FB1(101C)<br><br>MLS 305 LH 3<br><br>JMS 409 SPORTS HALL | FEN205– FEB LTA<br><br>HIS 107<br>NFMS 2<br><br>TFS 209 PHY LH1 | FEN205- FEBLTA<br><br>HIS 107<br>NFMS 2<br><br>TFS 209 PHY LH1 | | | MTH311- FB1(101F)<br><br>ECS 103 SPORTS HALL | MTH311- FB1(101F)<br><br>ECS 103 SPORTS HALL<br><br>HIS109 NFMS 3 | ENT307– FMS 203<br><br>HIS109 NFMS 3 | ENT307– FMS 203 |
| | | ENG411-FB3(102C)<br><br>MCB 409 (FB2 103F) | ENG411- FB3(102C)<br><br>MCB 409 (FB2 103F) | CVE 303 FEB LTA HIS 205 SPORTS HALL<br><br>PIO 301 PHYS LH2 ANA 303 (theory) ANA LH2 | CVE 303 FEB LTA HIS 205 SPORTS HALL<br><br>PIO 301 PHYS LH2 ANA 303 (theory) ANA LH2 | | | FUO-ECS213ANA LH3<br><br>PIO 309 PHYS LAB ANA 303 (practical) ANA LAB | FUO-ECS213ANA LH3<br>HIS 207 NFMS 4<br>PIO 309 PHYS LAB ANA 303 (practical) ANA LAB | FUO-CSE 303 FB2(104F)<br><br>HIS 207 NFMS 4 | FUO-CSE 303 FB2(104F) |
| | | ACT201 NFMS3 NFMS 4FMSLTA | ACT201 NFMS3 NFMS 4FMSLTA | PHY 403 – FB1(104C) | PHY403- FB1(104C) | | | MEE333- MCELAB | BUS201–NFMS1( BIZ ADM, NFMS 2MKT/ENTFBI(102C)BAF,FB3(102F)BUZEDU, | BUS201- NFMS 1BIZADM,NFMS 2MKT/ENTFBI(102C)BAF, FB3(102F)BUZEDU | AEB 415 (FB1 103F) |
| | | ECO301- FB3(104F) | ECO 301- FB3(104F) | CVE305– FMS(101) | CVE305-FMS(101) | | | | | | |
| | | CHM403- B2(CHM LAB) | CHM403- FB2(CHM LAB) | CHM403- B2(CHM LAB) | CHM403- FB2(CHM LAB) | | | CME305 FEB R1 | CME303F EB R1 | AED 301 FB2(104F) | AED 301 FB2(104F) |
| | | MKT203– FMS 101 FMS 102<br><br>CYB 303 FB1 104F | MKT203– FMS 101 FMS 102<br><br>CYB 303 FB1 104F | MEE407– FMS 201<br><br>**NSC 405 –** Mental Health Nursing II FNSLH2 | MEE407– FMS 201<br><br>**NSC 405 –** Mental Health Nursing II FNSLH2 | | | *BAF405- FMS(201)<br>HIS 309 NFMS 2 | MEE333-MCELAB<br><br>HIS 309 NFMS 2 | FEG 305 DRAWING STUDIO<br><br>ACT301- FB2(101D) | FEG 305 DRAWING STUDIO<br><br>ACT301-FB2(101D) |

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| | | MTH403– FB2(102F)<br><br>ECS 313 FB3 101F | MTH 403 - FB2(102F)<br><br>ECS 313 FB3 101F<br><br>**FUO-GLY 415 FB2 (PHY LAB 2)** | PGE411– FEB(RM4)<br><br>HIS 307 LTB<br>FEN 503 (PGE/CVE/MCE) FEB LTA MEE/CME/EEE) FEB LTA) DRAWING STUDIO<br>**FUO-GLY 415 FB2 (PHY LAB 2)** | PGE411– FEB(RM4)<br><br>HIS 307 LTB<br>FEN 503 (PGE/CVE/MCE) FEB LTA MEE/CME/EEE) FEB LTA) DRAWING STUDIO | | | BIO 313 - FB1(101C)<br><br>ECS 213 ANAL H3 | BIO 313 - FB1(101C)<br><br>ECS 213 ANAL H3 | **GET 301 [SOA/EDS/SWK (NFMS1)] [BUS/ENT/EED (NFMS3)] [PHY/BED/ENE/PIO (BMS-AUD)] [CME/BAF/THM (MLS)] [ACT/PUB/LIS/HIE (BMLST)] [POL/HIS/EMT/ (SPORTSHALL)] [LAW/CSS/PMT/MKT (FOUNTAIN BLOCK 2)]** | |
| | | EEE 311 EEE LAB 1 | EEE 311 EEE LAB 1<br><br>FUO-PPL 203 FOUNTAIN BLOCK 2 | FUO-MEE 307 (FEB LTB)<br>FUO-PPL 203 FOUNTAIN BLOCK 2 | FUO-MEE 307 (FEB LTB) | | | SOA 415 LTA<br><br>ECS 303 FB3 101D | SOA 415 LTA<br><br>ECS 303 FB3 101D | FEG 101 MLA/BMSL/LT FMLLRR4 | FEG 101 MLA/BMSL/LTF MLLRR4 |
| | | FUO-CHM 213<br><br>FB1 101D | FUO-CHM 213<br><br>FB1 101D | FUO-CHM 215 FB1 101D<br><br>FUO-CSC 413 LTB | FUO-CHM 215 FB1 101D<br><br>FUO-CSC 413 LTB | | | CHM 103 FB1 CHM LAB<br><br>ECS 411 NFMS 1 | CHM 103 FB1 CHM LAB<br><br>ECS 411 NFMS 1 | CHM 103 FB1 CHM LAB<br><br>ECS 415 NFMS 1 | CHM 103 FB1 CHM LAB<br><br>ECS 415 NFMS 1 |

| DAY SOF THE WEE | 7:00AM 8:00AM | 8:00AM - 9:00AM | 9:00AM - 10:00AM | 10:00AM-11:00AM | 11:00AM– 12:00PM | 12:00PM- 1:00PM | 1:00PM - 2:00PM | 2:00PM - 3:00PM | 3:00PM-4:00PM | 4:00PM – 5:00PM | 5:00PM- 6:00PM |
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| WEDNESDAY | | POL203- FB3(101D) | POL203- FB3(101D) | STA 419FMLR H4 | | GES 105 ALL ENGR. STUDENTS SOCIAL SCIENCES STUDENTS SPORTSHALL | | ENT311– NFMS3 | ENT311– NFMS3 | MCE301- FMS(101) | MCE301- FMS(101) |
| | | CVE 317 FEB LTA | CVE 317 FEB LTA | *POL403-FB1(101C | BAF 303 - FMS LTA | | | JMS 301 FB3 102C | JMS 301 FB3 102C | EEE 303 FEB RM 4 | EEE 303 FEB RM 4 |
| | | CSC409 DRAWS TUD | CSC 409DRAWSTU D | | | | | FOH ECS 301 FB3 101D | FOH ECS 301 FB3 101D | FOH LIN 301 FB3 104F | FOH LIN 301 FB3 104F |
| | | *SOC403- FB3(101C | *BUS303– NFMS3 | STA 307 – FB2(BOARDRM) | STA 307 – FB2(BOARDRM ) | GES 105ALL HUMANITIES & ALL SCIENCE STUDENTS LTA | | STA 311- FB1(103C ) ENT311– NFMS3 | STA 311- FB1(103C) ENT311– NFMS3 | INF201– FEB LTA | INF201– FEB LTA |
| | | PHY 401 – FB2(BOARDR M) | PHY 401 – FB2(BOARDRM) | POL301-FB2(104F MCB 307 (LTB) | POL301- FB2(104F MCB 315 (FB1 102C) | | | PHY313- FB3(103C) JMS 101 ANALH5 | PHY313- FB3(103C) JMS 101 ANALH5 | EDU 203 – LTA(ART/BZE D/FB2(104F) | EDU 203 – LTA(ART/BZE D/FB2(104F) |
| | | *MTH401 FB1(104C) | CSC405- FB1(102C) | CSC405-FB1(102C) | *MCB305- FB1(102C) | GES 105 ALL MANAGEMEN T SCIENCE & ALL EDUCATION STUDENTS LTB | | ACT 403- FMS LTB | ACT 403- FMS LTB | ACT407– NFMS4 | SWK 311 FB3(101D) |
| | | BUS403 – NFMS2 | BUS403– NFMS2 | AED401-FB2(101F) | AED401- FB2(101F) | | | STA311- FB1(103C) | STA311- FB1(103C) | *POL105- SPORTSHALL | |
| | | MCB409- FB2(103F) | MCB409- FB2(103F) | MCB403-FB2(103F | MCB403FB2(103 F | GES 107 ALL STUDENTS/ ALL SCIENCES STUDENTS SPORTSHAL L | | JMS301 FB3 102C | SED413– FB2 101F JMS301 FB3 102C | SED413– FB2 101F | *SOC 409- FB3(101C) |
| | | MCB 205 (FB1 102C) | MCB 301 (FB1 101C) | CHM 321 (BMAS) FB1 101C | CHM 321 (BMAS) | | | | | | |
| | | *MKT301- FB3(102F) | *BCH403- FB1(101F | CME405 -FMS(102) | CME405 -FMS(102) | GES 107 ALL STUDENTS/A LL SCIENCE STUDENTS LTA | | CME407– FMS(203 | CME407– FMS(203 | ENT301 - FB3(101C) | ENT301 - FB3(101C) |
| | | BCH 403FB1(101F) | SOC 403- FB3(101C) | PGE311- FEB(RM3) MCB 211 (FSNLT) | *STA411- FB3(103C) MCB 211 (FSNLT) | GES 107 ALL STUDENTS/ALL HUMANITIES MANAGEMENT EDUCATION STUDENTS LTB | | *CVE313– FEB(RM3) FOH 201 TFS PHY LH2 | CVE309– FEB(RM3) FOH 201 TFS PHY LH2 | EEE311–FMS(201 FUO-TFS 211 PHY LH2 | EEE311–FMS(201 FUO-TFS 211 PHY LH2 |

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| | | MEE311– FEB(RM1) | MEE311– FEB(RM1) | *BUS301– NFMS1 | PGE311- FEB(RM3) | | | POL305– FB3(101D) | POL305– FB3(101D) | PGE305- FB2(101F) | PGE305- FB2(101F) STREAM |
| | | FUO-MEE 309 DRAWING STUDIO | FUO-MEE 309 DRAWING STUDIO | PGE 307 FEB RM 3 | PGE 307 FEB RM 3 | | GLY 405 FB 2(PHY LAB2) | FUO-MCE 301 DRAWING STUDIO | FUO-MCE 301 DRAWING STUDIO | SOA 309 FB3(104C) | SOA 309 FB3(104C) |
| | | SWK 307 FB3(101D) | SWK 307 FB3(101D) | LIS 311 FB2(102C) | LIS 311 FB2(102C) | | | LIS 313 FB2(102C) | LIS 313 FB2(102C) | CME 305 FEB RM 3 | CME 305 FEB RM 3 |

| DAY SOF THE WEEK | **7:00AM 8:00AM** | **8:00AM - 9:00AM** | **9:00AM - 10:00AM** | **10:00AM-11:00AM** | **11:00AM– 12:00PM** | **12:00PM- 1:00PM** | **1:00PM - 2:00PM** | **2:00PM - 3:00PM** | **3:00PM-4:00PM** | **4:00PM – 5:00PM** | **5:00PM- 6:00PM** |
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| WEDNESDAY | | EEE411– EEE LAB(1) | EEE 411 – EEELAB(1) | EEE403/– EEELAB(1) | EEE 403 – EEELAB(1) | ***ATIFS | | SOC305-FB2(BOARDRM) | SOC305-FB2(BOARDRM) | PHY 417-FB3(103F) | PHY 417FB3(103F |
| | | EDU 331 - SPORTSHALL(ART/BIZ) /FB2(104F) | EDU 331 - SPORTSHALL(ART/ BIZ /FB2(104F)SC.EDU | FUO-POL211-FB3(102F) | FUO-POL211 - FB3(102F) | | | SOC 405-FB3(104C) | SOC405-FB3(104C) | SOC311– FB2101C | SOC311 -FB2101C |
| | | | | BIO 415-FB1(104F) | BIO415-FB1(104F) | | | CME505 FEB R3 | *BIO415-FB1(104C) | SED413– FB2 101F | SED413 FB2 101F |
| | | THM 307 FMS LTB | THM 307 FMS LTB | EMT 311(FB1 102F) | | | | BED323– FB1(104C) | BED323– FB1(104C) | MCB301– FB1 101C | MCB301– FB1101 C |
| | | MKT401– FMS(203) | MKT401– FMS(203) MLS 411 LH 5 | *HIS301-FB3(102C) MLS 411 LH 5 | | | | *MTH 301 - FB2(BOARDRM) | HIS 311 FB 3(101F) | BCH 201-FB1(101D)/LTB(BCH) | BCH201– FB1(101D) LTB(BCH) |
| | | JMS 305 FB3 102C POL401– FBI(102F) | JMS 305 FB3 102C POL401– FBI(102F) | LIN 301 FB3 103C MTH 103 – FB2(101D)AUDITORIUM | LIN 301 FB3 103C MTH 103 – FB2(101D)AUDITORIUM | | | JIL 203 FOUNTAIN BLOCK 2 LIN 309 FB3 103C | JIL 203 FOUNTAIN BLOCK 2 LIN 309 FB3 103C | FUO-PPL 205 FOUNTAIN BLOCK 2 | FUO-PPL 205 FOUNTAIN BLOCK 2 |
| | | ECS 305 FB3 101D | ECS 305 FB3 101D | HIS 407 NFMS 4 | HIS 407 NFMS 4 | | | BAF305– FMS(101) | BAF305– FMS(101) | MKT 201 – AUDITORIUM1, /FMSLT(A/B) | MKT 201 – AUDITORIUM, /FMSLT(A/B) |
| | | BAF 309 FMS LTA | BAF 309 FMS LTA | FUO-NSC 205 FNSLH 3 | FUO-NSC 205 FNSLH 3 | | | MLS 307 (Practical Exercise) | MLS 307 (Practical Exercise) | FUO-NSC 311 PRAC. FNS DEM HALL | FUO-NSC 311 PRAC. FNS DEM HALL |
| | | MCE411– FEB(RM4 | MCE411– FEB(RM4 | NSC 301 EPID. FNSLH 1 | NSC 301 EPID. FNSLH 1 | | | PHY 309– FB1(102C) | PHY309– FB1(102C | PGE321– FEB(RM1)) | PGE321– FEB(RM1) |
| | | *MTH317-FB1(104F | *MTH319-FB1(104F) | JMS 205FB3(103C | JMS 205FB3(103C | | CME309FEBR1 | CME309 FEB R1 | ENG403– FB3 101F | ENG403– FB3 101F | / |
| | | ENT 309 FMS 101 | ENT 309 FMS 101 | POL 317 FB3101C | POL 317 FB3101C FUO-AED 307 FB2(101F) | | | EEE 407 – EEELAB(1) | EEE 407 – EEELAB(1) | BED 311 - FB1(101C) | BED311-FB1(101C) |
| | | FUOLIS103 FB3 102F | FUOLIS103 FB3 102F | LIS201 FB2BOARDROOM | LIS201 FB2 BOARDROOM | | | POL101F B3103F | POL101F B3103F | FMLS Tech Lab | FMLS Tech Lab |

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| | | FUO-LAS103 FB2104F | FUO-LAS103FB2 104F | FUO-LAS101FB3 102C<br>ACT 305 NFMS1 | FUO-LAS101FB3 102C<br>ACT 305 NFMS1 | | | FUO-AED103 FB2101F | FUO-AED103FB2 101F | FEG 201FSNLTML A/BMSLTDRA WINGSTUD | FEG 201FSNLTMLS /BMSLTDRAW INGSTUD |

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| WEDNESDAY | | BIO101-AUDITORIUM1LT(A & B) | BIO101 - AUDITORIUM1LT(A & B) | *MCB307–LTA/LTB | *MKT303-FB3(101C) | ***ATIFS | | ACT101–AUDITORIUM1,FMS LT(A&B) | ACT101–AUDITORIUM1,FMS LT(A&B) | CME306-FB3(102C) | CME306–FB3(102C) |
| | | HIS401–FB2BOARDRM | HIS401-FB2BOARD RM | CME301-ANALH4 | CME301-ANALH4 | | | BCH415–FB2(101F) | BCH415–FB2(101F) | MEE411–FB1(102F) | MEE411–FB1(102F) |
| | | BIO 405 - FB1(103C)<br>FUO-PMT 401 SKILL AUD<br>THM 409 NFMS 2 | BIO 405 - FB1(103C)<br>FUO-PMT 401 SKILL AUD<br>THM 409 NFMS 2 | SOA 307 FB3(104C) | SOA 307 FB3(104C) | | | BIO431–FB1(102F<br>JIL 307 FOUNTAIN BLOCK 3 | BIO 431 - FB1(102F)<br>JIL 307 FOUNTAIN BLOCK 3 | MCE409–FB1(104F)<br>PPL 305 FOUNTAIN BLOCK 3 | MCE409–FB1(104F)<br>PPL 305 FOUNTAIN BLOCK 3 |
| | | CME509–CMELAB | CME509–CMELAB | BIO305–LTB | BIO305–LTB | | | SWK 305 FB3(101D) | SWK 305 FB3(101D) | MEE335–FMS 202 | MEE335–FMS 202 |
| | | SOA 311 FB3(104C) | SOA 311 FB3(104C) | PHY 307/303. FB1(101D)a | PHY 307/303. FB1(101D)a | | | FOH 301 FACHUM Extension Hall 2 | FOH 301 FACHUM Extension Hall 2 | MCB 313 LTB | MCB 313 LTB |
| | | PMT 309 FMS 204 | PMT 309 FMS 204 | MKT 311 FMS 102 | MKT 311 FMS 102 | | | ECS 103 – SPORTSHALL<br>FUO-JMS201 NFMS3 | ECS 103SPORTSHALL<br>FUO-JMS201 NFMS3 | MTH 315 FMLLR5 | MTH 315 FMLLR5 |
| | | BAF 311 NFMS LTA | BAF 311 NFMS LTA | ACT 307 NFMS 1 | ACT 307 NFMS 1 | | | | | | |
| | | CVE511–FEB(RM2) | CVE511–FEB(RM22) | EEE511–EEELAB(2)) | EEE511–EEELAB(2) | | | EEE 513 – EEELAB(2)STREAM(B) | EEE 513 – EEELAB(2)) STREAM(A | CVE509–FEB(RM4) | CVE509–FEB(RM4) |
| | | MEE509–FEB(RM3) | MEE509–FEB(RM3) | MCE509-FEB(RM2)<br>FUO-NSC 205 FNSLH 3 | MCE509-FEB(RM2)<br>FUO-NSC 205 FNSLH 3 | | | PGE505–FEB(RM2)<br>NSC 407 – Research Methodology FNSLH1 | PGE505–FEB(RM2)<br>NSC 407 – Research \ Methodology FNSLH1 | MEE511–FEB(RM3) | MEE511–FEB(RM3) |
| | | MLS 305 LH 3 | PHY315-FB1(103F) | PGE509–FEB(RM1) | PGE509–FEB(RM1) | | | SOA201–FB2BOARD RM | SOA201–FB2BOARDRM | ECS201 – FB3(101D) | ECS 201 – FB3(101D) |

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| | | *STA303-FB3(103C) | *PGE303F – B1(101F | *BED 321 – NFMS3 | *BED 321 – NFMS3 | | | FUO-STA 207FB1(MCB/PHY LAB | FUO-STA 207FB1(MCB/PHY LAB | EEE531 - EEELAB1 | EEE531 - EEELAB1 |

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| WEDNESDAY | | BEO 401FB21 02F | BEO 401FB21 02F | MLS201 FMLA<br>LIN 301 FB3 103C | MLS201 FMLA<br>LIN 301 FB3 103C | ***ATIFS | | FUO-PHL109PHY LH1<br>MLS 405 LH 5 | FUO-PHL109PHY LH1<br>MLS 405 LH 5 | FUO-PHL209PHY LH2<br>NSC 401 Med/Surg 111 FNSLH 1 | FUO-PHL209PHY LH2<br>NSC 401 Med/Surg 111 FNSLH 1 |
| | | FUO-STA209FSNLT | FUO-STA209FSNLT | BEO 305FB21 01C | BEO 305FB21 01C | | | EMT201F MLR6<br>MCB 313 (LTB) | EMT201F MLR6<br>MCB 313 (LTB) | BUS309/309B BA-FMS 201 ACT-FMS203 | BUS309/309B BA-FMS 201 ACT-FMS203 |
| | | FUO-STA107LTA | | FUO-NSC205FONLH | FUO-NSC205FONLH | | | CHEM103 CHMLAB | CHEM103 CHMLAB | CHEM103 CHMLAB | CHEM103 CHMLAB |
| | | THM1O1 FMS 102 | THM1O1 FMS 102 | THM 201 FMS 201 | THM 201 FMS 201 | | | THM 103 FMS 102 | THM 103 FMS 102 | THM 203 FMS 201 | THM 203 FMS 201 |
| | | FUO-MCB205FML LR6 | FUO-MCB205FML LR6 | PIO 201BMSAUD | PIO 201BMSAUD | | | *MKT305–FB3(101C<br>MCB 407 (FB1 103F) | ECO315–FB2 102F<br>FUO-BIO 415 Biogeography of Local Ecosytems | ECO315-FB2(102F)<br>FUO-BIO 415 Biogeography of Local Ecosytems | *ACT401-FMS(101 |
| | | FUO-MTH313 FB1 (102C) | FUO-MTH313 FB1 (102C) | FUO-CYB 311 (SPORTS HA | FUO-CYB 311 (SPORTS HA | | | CHM 317 (CCMAS) FB1 102C | CHM 317 (CCMAS) FB1 102C | FUO-MTH 315 FB2 (RM3) | FUO-MTH 315 FB2 (RM3) |
| | | FEG 205MLA/BMSL TFEB R4 FEB R2FMLL R5 | FUO-MTH311 FB1 (101F) | FUO-FEG201MLA/BMSLTFMLLR4 FMLLR 7FMLL R5 | BED 443-NFMS3 | | | MBC 203MC BLABS | MBC 203MC BLABS | FUO-ENT209 FMS 202 | FUO-ENT209 FMS 202 |
| | | FUO-AED 101 FB3 103F | FUO-AED 101 FB3 103F | FUO-AED 105FB3 103F | FUO-AED 103 FB3 105F | | | CHM 301 (CCMAS)/<br>HIS 409 SPORTS HALL | CHM 301 (CCMAS)/<br>HIS 409 SPORTS HALL | BUS 307 FMS LTA<br>PIO 305 PHYS LH 2 ANA 305 ANA LH 2 | BUS 307 FMS LTA<br>PIO 305 PHYS LH 2 ANA 305 ANA LH 2 |
| | | | | | | | | CHM 305 FB1 101D<br>EMT 201 FMLR 6 | CHM 305 FB1 101D<br>EMT 201 FMLR 6 | EED 109 FB2 102F | EED 109 FB2 102F |
| | | LIS 107BIOL | LIS 107BIOL | FUO-PHL111PHY LH2 | FUO-PHL111PHY | | | FOH 201PHYL | FOH 201PHYL | FUO-TFS211PHY | FUO-TFS211PHY |

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| | | AB | AB | | LH2 | | | H2 | H2 | LH2 | LH2 |
| | | FUO-TFS109PHY LH1 | FUO-TFS109PHY LH1 | TFS 209PHYL H1 | TFS 209PHYL H1 | | | FUO-TFS111PHY LH1 | FUO-TFS111PHY LH1 | PMT207 FMS 203 | PMT207 FMS 203 |
| | | FUO-ACT215 FMS 201 | FUO-ACT215 FMS 201 | PMT205 FMS 203 | PMT205 FMS 203 | | | ENT 311FMS 101<br>THM 405 NFMS 2 | ENT 311FMS 101<br>THM 405 NFMS 2 | FUO-PMT 403 SPORT HALL | FUO-PMT 403 SPORT HALL |
| | | LIN 105ANAL H5 | LIN 105ANAL H5 | PHL205A NALH5 | PHL205 ANALH5 | | | FUO-LIN107ANA LH4 | FUO-LIN107ANA LH4 | JMS 101ANAL H5 | JMS 101ANAL H5 |
| | | PAD 201FB31 04F | PAD201 FB3104F | ECS 409FB31 01F | ECS 409FB31 01F | CME517F EBR2 | CME517FEBR2 | PAD 205FB1044 F | PAD 205FB3104 F | FUO-BCH209PHY LAB | FUO-BCH209PHY LAB |

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| WEDNESDAY | | ECS311 FB3101F | ECS311 FB3101F | GLY205 ANALH3 | GLY205 ANALH3 | **ATIFS | ATIFS | ECS313 FB3104F | ECS313 FB3104F | GLY207 ANALH3 | GLY207 ANALH3 |
| | | MBC205 ANALH4 | MBC205 ANALH4 | CSS 207 FMLR7 | CSS 207 FMLR7 | | | CSS 203 FMLR7 | CSS 203 FMLR7 | FUO-PAD 209 FMLR7 | FUO-PAD 209 FMLR7 |
| | | FUO-SWK205 FMLR6 | FUO-SWK205 FMLR6 | BUS 315 FMS LTA | BUS 315 FMS LTA | | | FUO-SWK207 FMLR6 | FUO-SWK207 FMLR6 | LIS 315 FB2(102C) | LIS 315 FB2(102C) |
| | | BED205-FB3(104C) | BED205-FB3(104C) | MCE303–MCELAB | MCE303–MCELAB | | | FUO-MCB207 FSNLT | FUO-MCB207 FSNLFST<br>MCB 413 (FB2 103F) | THM 309 FMS LTB<br>MCB 413 (FB2 103F) | THM 309 FMS LTB |
| | | FUO-CSC309 (LTB) | FUO-CSC309 (LTB) | BIO 301 (FB1 101C) | BIO 301 (FB1 101C) | | | MTH 307 LTB | MTH 307 LTB | BIO 305 (FB1 101D) | BIO 305 (FB1 101D) |
| | | MTH309 FB1 (102F) | MTH309 FB1 (102F) | BIO 303 (LTA) | BIO 303 (LTA) | | | BIO 307 (FSNLT) | BIO 307 (FSNLT) | FUO-STA211 | FUO-STA211 |
| | | BEO 403 FB2(BOARDROOM | BEO 403 FB2(BOARDROOM | BED 313 FB2(101D)<br>BED 409 FB2(101D) | BED 313 FB2(101D)<br>BED 409 FB2(101D) | | | FUO-ANA 409 ANA LH 2 FUO-PIO 407 PHYS LH 2<br>BEO 401 FB2(BOARDROOM | FUO-ANA 409 ANA LH 2 FUO-PIO 407 PHYS LH 2<br>BEO 401 FB2(BOARDROOM | **FUO- BED 207 LTA** | **FUO- BED 207 LTA** |
| | | FUO-SEM 101 FB2 BOARDROOM | FUO-SEM 101 FB2 BOARDROOM | FUO-SEM 103 FB2 BOARDROOM | FUO-SEM 103 FB2 BOARDROOM | | | CHM 201<br>FB1 CHM LAB 1 | CHM 201<br>FB1 CHM LAB 1 | CHM 201<br>FB1 CHM LAB 1 | CHM 201<br>FB1 CHM LAB 1 |

| DAY SOF THE WEEK | 7:00AM 8:00AM | 8:00AM-9:00AM | 9:00AM - 10:00AM | 10:00AM-11:00AM | 11:00AM–12:00PM | 12:00PM-1:00PM | 1:00PM - 2:00PM | 2:00PM - 3:00PM | 3:00PM-4:00PM | 4:00PM – 5:00PM | 5:00PM-6:00PM |
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| THURSDAY | | CHM101-LT(A)(MCB) LT (B) (CSC)FB1(103F)(CHM)AUDITORIUM1(PHY/ MTH)FB3(101D)(PGE/CME)/FB2 (101D)/MECHTR/CVE | CHM101-LT(A) /EDU) LT (B) (CSC)FB1(103F)(BCH)AUDITORIUM1 (STA/BIO)FB3(101D)(/EEE)/FB2(101D)(MECH/ | BAF 313 – FMS(LTB) | BAF 313 - FMS(LTB) | ***ATIES | ***ATIES | CHM 205-LT(B) | CHM205-LT(B) | **GET201** GROUP 1-FSNLTGROUP2-FB2(101D)GROUP3 - FB1(101D)GROUP4 - FB3(101D)GROUP5 -MLS-AUDGROUP 6- FEB-LTAGROUP7-DRAWINGSTUDIO GROUP8-LTAGROUP 9-LTB GROUP10-NFMS1 GROUP11-NFMS2 GROUP12-NFMS3 GROUP 13- NFMS 4GROUP14-BMS.AUDGROUP15 -MLSGROUP16-BMSLT GROUP17-SPORTSHALLGROUP 18-FB3 (104C) | **GET201** GROUP 1-FSNLTGROUP2-FB2(101D)GROUP3 - FB1(101D)GROUP4 - FB3(101D)GROUP5 -MLS-AUDGROUP 6- FEB-LTAGROUP7-DRAWINGSTUDIO GROUP8-LTAGROUP 9-LTB GROUP10-NFMS1 GROUP11- NFMS2 GROUP12- NFMS3 GROUP 13- NFMS 4GROUP14-BMS.AUDGROUP15 -MLSGROUP16-BMSLTGROUP 17-SPORTSHALL GROUP18-FB3(104C |
| | | | | MCB 201 (FSNLT) | MCB 201 (FSNLT) | | | CSC401-FB2(104F | CSC 401-FB2(104F) | | |
| | | | | PGE303-FB1(103F) | PGE303-FB1(103F) | | | *POL411-FB3(103F | *MCE403–FEB(RM2) | | |
| | | | | HIS 309 (FACHUM RM 3) | HIS 309 (FACHUM RM 3) | | | | | | |
| | | STA 421FMLRH4 | *MTH403-FB1(101C) | ENG309-SPORTSHALL | ENG309-SPORTSHALL | | | CVE411 - FB1(102F | CVE411-FB1(102F) | | |
| | | HIS 305-SPORTSHAL | HIS 305-SPORTSHALL | FUO-JMS207FB2(102F) | FUO-JMS207FB2 (102F) | | | BIO 201LT(A)/SPORTSHALL) | BIO201 LT(A)/ SPORTSHALL) | | |
| | | FUO-JMS 311 FB3 103C FUO-JMS 415 SPORTS HALL | FUO-JMS 311 FB3 103C FUO-JMS 415 SPORTS HALL | ECS 307 SPORTS HALL | ECS 307 SPORTS HALL | | | FUO LIN 311 SPORTS HALL | FUO LIN 311 SPORTS HALL | | |
| | | CSS 305 FB3(101F) | CSS 305 FB3(101F) | NSC CHN/PUB HEA NURS 1 303 FNSLH 1 | NSC CHN/PUB HEA NURS | | | | | | |
| | | FUO-NSC PHC NURS 1 309 FNSLH 1 | FUO-NSC PHC NURS 1 309 FNSLH 1 | GLY 305 FB1(PHY LAB 1) | GLY 305 FB1(PHY LAB 1) | | | LIS 209FMLLR | LIS209 FMLLR6 | | |
| | | BIO 325 - FB1(104F BIO 309 - FB2(104F) | BIO325 – FB1(104F)BIO309– | POL205–FEB LTA *ECO409-FB3(103F) | POL205–FEB LTA *ECO401-FB3(103F) | | | CHM 315-FB1(102C | CHM315-FB1(102C) | *STA 409FB1(102C) | |
| | | ENG305-FB2101 D | ENG305-FB2101 D | HIS 311-FB3(104C) | HIS 311-FB3(104C) | | | CHM 315-FB1(102C | CHM315-FB1(102C) | PHY 205 FB1(PHY LAB 1 | |
| | | FUO-LIN109ANALH4 | FUO-LIN109ANALH4 | FUO-LIN203ANALH4 | FUO-LIN203 ANALH4 | | | PHY 315/313 FB2 (PHY LAB 2) | PHY 315/313 FB2 (PHY LAB 2) | CHM 203 FB1 CHM LAB 1 | |

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| | | MCB 201 FB2 (101D,102F) | MCB 201 FB2 (101D,102F) | PHY 421 FB1(PHY LAB1) | PHY 421 FB1(PHY LAB1) | | | | AED 201 FB2(JUPEP HALL1 | AED 201 FB2(JUPEP HALL1 | |
| | | MEE 417 FEB LTA | MEE 417 FEB LTA | PGE 101 FMS 102 | PGE FMS 102 | | | | MCE 101 FMS 102 | MCE 101 FMS 102 | |
| | | FUO-BED 109 LTA | FUO-BED 109 LTA | SED 101LTA | SED 101LTA | | | | FUO-BED 111 FB2 (101D) | FUO-BED 111 FB2 (101D) | |

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| THURSDAY | | **GLY 405 FB 2(PHY LAB2)** FUO-JMS209FB3 104C | **GLY 405 FB 2(PHY LAB2)** FUO-JMS209FB3 104C | JMS203 ANALH5 | JMS203 ANALH5 | GES 103 ALL ENGINEERING STUDENTS/ALL SOCIAL SCIENCES STUDENTS FB3 (101D) | | BAF309- BUS/MKT-SKILLS AUDACT-FMSLTB BAF/BUS | BAF309- FEB(RM4) | | |
| | | | | JMS107 ANALH5 | JMS107 ANALH5 | | | EDU-FMS | FUO-NSC 303 FNSLH 1 | FUO-NSC 303 FNSLH 1 | *POL411-FB3(103F |
| | | POL 321 FB3(101C) | POL 321 FB3(101C) MCB 409 (FB2 103F) | FUO-MLS 311 LH 3 | FUO-MLS 311 LH 3 | GES 103 ALL HUMANITIES STUDENTS AND ALL SCIENCE STUDENTS FB1 (101D) | | LTA | HIS 313 (FACHUM RM 3) | HIS 313 (FACHUM RM 3) | FOH 303 FACHUM Extension Hall 4 |
| | | CSC307 – FB1104C LIN 109 ANAL H4 PHL 407 FB2 101C | CSC307-FB1104C LIN 109 ANAL H4 PHL 407 FB2 101C | FUO-PHIL 309FNSLH 3 FUO-PHL 409 FNSLH 2 | *POL407– FB3(101F) FUO-PHL 409 FNSLH 2 | | | ENG407-FB3101D MCB 317 (FB1 102C) | ENG407-FB3 101D FEG 403 (PGE/CVE/MCE) FEB LTA MEE/CME/EEE) FEB LTA) DRAWING STUDIO | BUS305-FMLLAB1- FEG 403 (PGE/CVE/MCE) FEB LTA MEE/CME/EEE) FEB LTA) DRAWING STUDIO | BUS305-FMLLAB1-3 |
| | | | | | | | | ECS 207 FB3 101F | ECS 207 FB3 101F | FUO ECS 315 FB3 101D | FUO ECS 315 FB3 101D |
| | | MTH305-FB2(101F) | MTH305-FB2(101F) MLS 407 LH 5 | MLS 407 LH 5 | *MTH311-FB1(101F) | GES 103 ALL MANAGEMENT SCIENCE STUDENTS FB2(101D) | | FUO-BUS 209- FMS(LTB) | FUO-BUS 209- FMS(LTB) | MKT305-FB3(101C) FUO-PHL 411 FB2 101C | MKT305-FB3(101C) FUO-PHL 411 FB2 101C |
| | | ENT101-FB3(104F) | ENT101-FB3(104F) | FUO-ACT211 FMS 101 | FUO-ACT211 FMS 101 | | | HIS405– FB3 101C | HIS405– FB3 101C | BIO 329 - FB3(102C) | |
| | | PAD 311 LT A FUO-JMS209 FB3 104C | PAD 311 LT A FUO-JMS209 FB3 104C | ACT 305 NFMS1 HIS 311 LTA SEP 103 FB2(104F) | ACT 305 NFMS1 HIS 311 LTA SEP 103 FB2(104F) | | | PAD 313 LT A HIS 111 NFMS 3 FUO-JMS 417 SPORTS | PAD 313 LT A HIS 111 NFMS 3 FUO-JMS 417 SPORTS HALL | BUS 309 FMS LTA FUO-TFS 113 LTB | BUS 309 FMS LTA FUO-TFS 113 LTB |

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| | | | | | | | HALL | | | |
| | **FUO-ANA-207** ANALH1 | **FUO-ANA-207** ANALH1 | STA 309 – FB1(BIOLAB) | STA 309 – FB1(BIOLAB | GES 203 COMPUTER SCIENCE EDUCATION FB2 (101D) | | POL315-FB3(104F) | POL315-FB3(104F) | PHY413– FB1(104C) | |
| | | HIS 109 NFMS 4 | HIS 109 NFMS 4 | MCB 309 (FB1 102C) | | | GLY 309 FB1(102F) | GLY 309 FB1(102F) | ECS 413 NFMS1 | ECS 413 NFMS1 |
| | PGE511– FEB(RM1) FUO-PMT 405 SKILL AUD THM 403 NFMS 2 | PGE511– FEB(RM1) FUO-PMT 405 SKILL AUD THM 403 NFMS 2 | MCE513-FEB(RM3) THM 407 NFMS 2 | MCE513-FEB(RM3) THM 407 NFMS 2 | | | *CHM 407-FB1(104C) FUO-MLS 415 LH 5 | FUO-MLS 415 LH 5 | MCE511-FEB(RM3) FUO-PMT 411 FMS 103 TRM 401 FMS 204 | CME307 FEB R1 FUO-PMT 411 FMS 103 TRM 401 FMS 204 |
| | *STA201-LTA | *PHY307-FB3(103C | ECO 311-FB3(104F) HIS 209 NFMS 2 | ECO 311-FB3(104F) HIS 209 NFMS 2 | CME415 FEB R4 | CME415 FEB R4 | BCH 405-FB1(103C) LIN 111 ANAL H4 | BCH 405-FB1(103C) LIN 111 ANAL H4 | POL309-FMLRH 6 | |
| | BED 413 FB2(101D) MCB 203 (FB1 CHEM LAB) | BED 413 FB2(101D) MCB 203 (FB1 CHEM LAB) | FUO-LAS 407 FB2(JUPEB HALL 4) MCB 415 (FB2 103F) | FUO-LAS 407 FB2(JUPEB HALL 4) MCB 415 (FB2 103F) | BED 415 FB2(101D) | BED 415 FB2(101D) | BEM 401 FB2(BOARDROOM MCB 403 (FB2 103F) | BEM 401 FB2(BOARDROOM MCB 403 (FB2 103F) | MCB 417 (FB1 101C) | |
| | SED 405 FB2(101D) MCB 303 (FB1 102C) | SED 405 FB2(101D) MCB 303 (FB1 102C) | FUO-CSE 403 FB2(JUPEB HALL 3) | FUO-CSE 403 FB2(JUPEB HALL 3) | FUO-AED 405 FB2(102F) | FUO-AED 405 FB2(102F) | FUO-LAS 409 FB2(JUPEB HALL 4) ANA 201ANALABS | FUO-LAS 409 FB2(JUPEB HALL 4) ANA 201ANALABS | ANA 201ANALABS | ANA 201ANALABS |
| | LIS207F B3101C | LIS207F B3101C | EEE519– EEELAB(2) | EEE519– EEELAB(2) | MTH313 FB1101C FB1102C | MTH313 FB1101C FB1102C | MEE513– FEB(RM2) | EEE517– EEELAB(2) | ACT 101 - AUDITORIUM | FUO-CYB 309 (FBI 101D) |

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| THURSDAY | | MLS201 FMLA | MCB415- FB2(103F) | MCB415- FB2(103F) | *PGE413– NFMS3 | ATI FS *** | | EEE409– EEE LAB(1) | EEE409– EEE LAB(1) | FEN403– FMLLAB COMPLEXH1 | FEN403– FMLLABCOMPLEXH1 |
| | | | | BAF 313 FMS LTA | BAF 313 FMS LTA | | | PSB 401 (FB1 101C) | PSB 401 (FB1 101C) | | |
| | | HIS409- FMS(203) | HIS409- FMS(203) | CSC303– FB1102C | CSC303– FB1102C | | | *CHM 407- FB1(104C) | ECO 403- FB3(101C) | ECO 403- FB3(101C) | |
| | | BIO 417 - FB1(102F) FUOJMS 311 FB3 103C | BIO417– FB1(102F) FUOJMS 311 FB3 103C | CHM311- FB2(101F) LIN 203 ANAL H4 | CHM311- FB2(101F) LIN 203 ANAL H4 | | | PHY 415- FB1(104F) HIS 313 NFMS 4 | PHY 415- FB1(104F) HIS 313 NFMS 4 | SOC419- FB3(102F FUO-TFS 211 FB3 101F | SOC419- FB3(102F FUO-TFS 211 FB3 101F |
| | | *BCH409- FB2(BIO LAB) | *EEE 403 – EEELAB(1) | BIO423– FB1(102F | BIO423– FB1(102F | | | SOC 411- FB3(101F) | SOC411– FB3(101F) | CHM415- FB1(104C | |
| | | *CHM415- FB1(104C) FUO-CYB 411 LTA | *CHM409- FB3(101C) FUO-CYB 411 LTA | CSC 407 - FB1(102C) FUO-JIL 103 FOUNTAIN BLOCK 1 | CSC 407 - FB1(102C) FUO-JIL 103 FOUNTAIN BLOCK 1 | | | STA 405 - FB3(103C) | STA 405 - FB3(103C) | BAF401- FMS(201) | BAF401–FMS(201) |
| | | *STA311- FB1(103C) | *PHY313– FB3(103F) | HIS 101- FB3101F | HIS101- FB3101F | | | MTH411–FB1(104F) | MTH411– FB1(104F) | PSB 411 (FB1 103C) | PSB 411 (FB1 103C) |
| | | ACT405– FMS(101) | ACT405– FMS(101 | CSS201 ANALH3 FUO-ANA 411 ANA LH 2 FUO-PIO 411 (THEORY) PHYS LAB | CSS201 ANALH3 FUO-ANA 411 ANA LH 2 FUO-PIO 411 (THEORY) PHYS LAB | | | NSC 413 – Maternal & Child Health Nursing Practicum I FNS Dem Hall | ECS207– FB3101F NSC 413 – Maternal & Child Health Nursing Practicum I FNS Dem Hall | ECS 207 FB3101F FUO-PIO 411 (PRACTICAL) PHYS LABS | FUO-PIO 411 (PRACTICAL) PHYS LABS |
| | | POL105- FB3(102C | POL105- FB3(102C | | HIS411- FB2(102F) | | | CSC101 – (MGT) AUDITORIUM1 | CSC101– (MGT) AUDITORIUM1 | PHY311 FB1(101C) | PHY311– |
| | | AEB 409 (FB1 104F) | AEB 409 (FB1 104F) | FUO-THM 301 FMS LTB | FUO-THM 301 FMS LTB | | | | | | |

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| | | PMT 313 FMS 204 | PMT 313 FMS 204 | ECS 409 FB2 101D<br><br>FUO-CYB 413 LTA | ECS 409 FB2 101D<br><br>FUO-CYB 413 LTA | | | FMS(102)/FMS(101<br><br>ANA/PHYSIO/MBC BMS AUD | FMS(102)/FMS(101<br><br>ANA/PHYSIO/MBC BMS AUD | | FB1(101C) |
| | | EEE533 - EEELAB(2) | EEE533 - EEELAB(2) | PHY213 PHYLAB | PHY213 PHYLAB | | | | CVE517– FEB(RM1) | CVE517– FEB(RM1) | |
| | | SED401 FEB R4 | SED401 FEB R4 | MKT 209 FMS 203 | MKT 209 FMS 203 | | | PMT203 ANALH5 | PMT203 FMS 102 | EEE515 – EEELAB(2) | EEE515 – EEELAB(1) |
| | | FUO-MBC207 ANALH3 | FUO-MBC207 ANALH3 | ANA201 BMSAU D | ANA201 BMSAU D | | | HIS 105 – FB3(101D) | *HIS103– FB3(101D) | ACT303– FMS(203) | ACT303–FMS(203) |
| | | ANA 315 (theory) ANA LH2 | ANA 315 (theory) ANA LH2 | PHA 307 PHYS LH2 ANA 311 ANA LH2 | PHA 307 PHYS LH2 ANA 311 ANA LH2 | | | PHA 305 PHYS LH1 ANA 309 (practical) ANA LAB | PHA 305 PHYS LH1 ANA 309 (practical) ANA LAB | *CHM 407-FB1(104C) | *CHM 407-FB1(104C) |
| | | **NSC 407-Research Methodology** FNSLH 1 | **NSC 407-Research Methodology** FNSLH 1 | HIS 411 SPORTS HALL | HIS 411 SPORTS HALL | | | ECS 313 SPORTS HALL | ECS 313 SPORTS HALL | ECS 315 FB3 101D | ECS 315 FB3 101D |

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| THURSDAY | | CHM307- FB1(104C) | CHM307- FB1(104C) | *CHM 405- FB1(104C) | *STA413 FB1(103C) | ***ATIFS | | BCH305– FMS LTA | BCH305– FMS LTA | FOH 303 TFS FACHUM EXT. H4 | FOH 303 TFS FACHUM EXT. H4 |
| | | SOA203– FB2 101C | SOA203–FB2 101C | EEE331 / MCE363– FB1(101C) | | | | BIO 327 - FB3(101C) | BIO 327 - FB3(101C) | ENG303–FB2(104F) | ENG303– FB2(104F) |
| | | CVE405– FMS(102) | CVE405– FMS(102) | *BUS307– ACT/BUS- SKILLSAUD ENT/MKT- FMS LTB BAF/BUS EDU-FMS LTB | | | | BAF409 - FMS(201) | BAF409 - FMS(201) | BIO429– FB2(101F) | |
| | | | | | | | | FUO-MLS 313 FMLS AUD | FUO-MLS 313 FMLS AUD | CSS 307 FB3(101F) | CSS 307 FB3(101F) |
| | | ECO 315 FB3(103C) | ECO 315 FB3(103C) | | | | | BIO 315 (FSNLT) | BIO 315 (FSNLT) | MTH 313* FB3 (102C) | MTH 313* FB3 (102C) |
| | | ECO307 – FB2(102F) | ECO307– FB2(102F) | POL 313 FB3(101C) | POL 313 FB3(101C) | | | *MCB403 FB2(103F) LIN 205 ANAL H2 | SOC 313- FB3(103C) LIN 205 ANAL H2 | SOC 313- FB3(103C) | |
| | | BED411 – NFMS3 | BED411– NFMS3 | BED441 – NFMS3 | *CHM 419/412- FB1(104C) | | | *BIO427– FB2(101F) | BIO427– FB2(101F | BIO433– FB2(101F) | BIO 433– FB2(101F |
| | | FEN301- FEB LTA | FEN301- FEB LTA | CME515 CMELAB | CME515 CMELAB | | | SOA103– FB1(101D) | SOA103– FB1(101D | ECO 313 FB3(103C) | ECO 313 FB3(103C) |
| | | FUO-CSC 310 (FB3 101D | FUO-CSC 310 (FB3 101D | FUO-JMS209 FB3 (104C ) CHM 301 (CCMAS) FB1 102C | FUO-JMS209 FB3 (104C ) CHM 301 (CCMAS) FB1 102C | | | CHM 303 (CCMAS) FB1 102C | CHM 303 (CCMAS) FB1 102C | MTH311* FB3 (101C) | MTH311* FB3 (101C) |
| | | BUS 307 FMS LTA | BUS 307 FMS LTA | STA 105FB110 1D | STA 105FB110 1D | | | FUO-ACT 213 FMS 101 | FUO-ACT 213 FMS 101 | MLS101 FMLA | MTH317* FB2 (RM4) |
| | | ECO 313 FB3(103C) | ECO 313 FB3(103C) | FUO-CSC 312 (FSNLT | FUO-CSC 312 (FSNLT | | | ENT409- FMS(204) | ENT407- FMS(204) | CSC311- FMLSLAB COMPLEX | CSC311- FMLSLAB COMPLEX |

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| | | FUO-PAD207 FB3104 F | FUO-PAD207 FB3104F | FUO-HIS211 PHYLH2 | FUO-HIS211 PHYLH2 | | | BAF 315 FMS LTA | BAF 315 FMS LTA | MKT 307 FMS LTB | MKT 307 FMS LTB |
| | | THM 311 FMS LTB | THM 311 FMS LTB | MTH315*/FUO-MTH317 FB2(RM1) | ACT 309 NFMS1 | | | MTH 319* FB1 (101C) | CSC 303(FSNLT) | CHM 307 (CCMAS) FB1 102C | CHM 307 (CCMAS) FB1 102C |
| | | CYB 305(SPORTS HALL) | CYB 305(SPORTS HALL) | ACT 309 NFMS1 | BIO 309 (FSNLT) | | | PMT 309 FMS 204 | PMT 309 FMS 204 | POL 315 FB3(101C) | POL 315 FB3(101C) |

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| THURSDAY | | EEE 401 – EEELAB(1) | EEE 401 – EEELAB(1) | FUO-POL209– ANALH5 | FUO-POL209– ANALH5 | ***ATIFS | | MKT 309 – FB2(BOARDRM) | MKT 309 – FB2(BOARDRM) | BAF305–FMS(101) | ECO309-FB1(101F |
| | | *SOC405-FB3(104C | *HIS303-FB3(101F) FUO-LAW 201 FOUNTAIN BLOCK 2 | FUO-LAW 201 FOUNTAIN BLOCK 2 | PHY419-FB1(PHYLAB) | | | MCE413–FB2(103F) LIN 311 SPORTS HALL | MCE413–FB2(103F) LIN 311 SPORTS HALL | **GET 201 [BUS/ENT/EED (NFMS 3)] [PHY/BED/PIO (BMS-AUD)] [CME/BAF/THM (MLS)] [ACT/PUB/LIS/HIE (BMSLT)] [POL/HIS/EMT (SPORTSHALL0] [LAW/CSS/PMT/MKT (FOUNTAIN BLOCK 2)]** | |
| | | BED301 FB3101F | BED301 FB3 101F | STA207 FB1101C FSNLT LTA/LTB | STA207 FB1101C FSNLT LTA/LTB | | | CVE505– FEB(RM3) | CVE505– FEB(RM3) | MEE507 -FEB(RM2 | MEE507– FEB(RM2) |
| | | | | | | | | EEE321 – FB3(102C | EEE321 – FB3(102C | | |
| | | PHY 417FB1(PHYLAB) | PHY 417FB1(PHYLAB) | CME401-FMS(102) | CME401–FMS(102) | | | MEE409– FB1(101F) | MEE409– FB1(101F) | ECO309-FB1(101F) | ECO309-FB1(101F) |
| | | FUO-BIO 411 invasive Specie Biology FB1 103F | FUO-BIO 411 invasive Specie Biology FB1 103F | | | | | FUO-PIO 411 (PRACTICAL) PHYS LAB FUO-ANA 413 ANA LH 2 | FUO-PIO 411 (PRACTICAL) PHYS LAB FUO-ANA 413 ANA LH 2 | GET 201 [CHM/CHE/BCH/MTH/GLY (FSNLT) ] [CYB/MAE/CS1 FB2 (101D)] [MCD/STA/CVE/BIE (FB1 101D)] [NUR/ANA/MLS/BIO (MLS-AUD] [PGE/EEE/MCE/PHE (FEB-LTA)] [MEE/PHL/ECS/TFS (LTA)] [JMS/LIN/CSE (LTB)] [SOA/EDS/SWK (NFMS1)] | |
| | | ENT309F MLLR5 | ENT309F MLLR5 | EDU 401 FASS **(GROUP A)** SPORTS HALL SCI EDU **(GROUP B)** FB2(101D) BUS EDU(**GROUP C**) LTA/LTB | EDU 401 FASS **(GROUP A)** SPORTS HALL SCI EDU **(GROUP B)** FB2(101D) BUS EDU(**GROUP C**) LTALTB | | | NSC CHN/PUB HEA NURS 1 303 FNSLH 1 | NSC CHN/PUB HEA NURS 1 303 FNSLH 1 | BED 303FB21 02C | BED 303FB21 02C |
| | | | | | | | | MKT 413 FMSLTA FOH 201 JMS FB3(101F | MKT 413 FMSLTA FOH 201 JMS FB3(101F | TFS 113 LTB | TFS 113 LTB |
| | | BIO 107(FB1 104C) | BIO 107(FB1 104C) | | | | | TFS 205 (FB3 103F) FUO-TFS 411 FB3 104C | TFS 205 (FB3 103F) FUO-TFS 411 FB3 104C | TFS 211 (FB3 101F | TFS 211 (FB3 101) |
| | | MCB203 CHEMLAB | MCB203 CHEMLAB | PHY 303/301/301. FB1(103F)a | PHY 303/301/301. FB1(103F)a | | | STA325 FMLLR4 | BUS201 FMLLR3 | MTH 309 FMLLR5 | |

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| | | SOC 307-<br>FB1(101F) | SOC 307-<br>FB1(101F) | BAF 201-<br>FMS(LTA) | BAF 201-<br>FMS(LTA) | | | BIO<br>103BIOLOGYLA<br>B | | ENT 411 FMS 1 | |
| | | FUO-ENT<br>207 –<br>FMS LT | FUO-ENT207<br>–<br>FMS LT | CVE303–<br>FMS(2 | CVE303–<br>FMS(2 | | | ENG311–<br>FEB LTA | ENG311–<br>FEB LTA | CME511-<br>CMELAB | CME511<br>CMELAB |
| | | BED403<br>FB3103F | BED403<br>FB3103F | FUO-ANA207<br>ANALH1 | FUO-ANA207<br>ANALH1 | | | CHM 319 (BMAS)<br>FB1 101D | CHM 319 (BMAS)<br>FB1 101D | ACT411<br>ANALH2 | ACT411<br>ANALH2 |

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| THURSDAY | | ECS313 FB3102F | ECS313 FB3102F | FOH 201 TFS FB3 101D | FOH 201 TFS FB3 101D | ***ALTES | | ECS305 FB3103F | ECS305 FB3103F | CME308 - FB3(101F | CME308- FB3(101F |
| | | FUO-CHM215 CHMLAB2 | FUO-CHM215 CHMLAB2 | FUO-TFS113 PHYLH3 | FUO-TFS113 PHYLH3 | | | BED101– FB2(102F) | BED101 – FB2(102F) | ENT313 ANALH3 | ENT313 ANALH3 |
| | | **LIS205 FMLLR6** | **LIS205 FMLLR6** | **THM205 FMLLR5** | **THM205 FMLLR5** | | | FUO-JMS111 ANALH3 | FUO-JMS111 ANALH3 | CSC 203(SPORTS HALL) | CSC 203(SPORTS HALL) |
| | | FEG203 FMLR4 MLA/BMSL TFMLLR6F MLLR7FM LLR5 | FEG203 MLA/BMSLT FMLLR 5FMLL R6FML LR7 | CHM 409 FB1 101D | CHM 409 FB1 101D | | | BUS101 – BUSADM/THM NFMS2 ACT- FMSLTBECO- NFMS1BAF- NFMS 4 ENT/MKT-3 BUSEDU/PMT- FB2101D | BUS101 – BUSADM/THM NFMS2 ACT- FMSLTBECO- NFMS1BAF- NFMS 4 ENT/MKT-3 BUSEDU/PMT- FB2101D | INF 203(LTA) | INF 203(LTA) |
| | | | | BED 201 FB2(101D) | BED 201 FB2(101D) | | | | | BED 201 FB2(101D) | BED 201 FB2(101D) |
| | | FUO-CHM 209 FB1 103C | FUO-CHM 209 FB1 103C | TFS 409 FB3 102C NSC 401 –Medical Surgical Nursing Practice III FNS Dem Hall | TFS 409 FB3 102C NSC 401 –Medical Surgical Nursing Practice III FNS Dem Hall | | | | | EEE 413 EEE LAB | EEE 413 EEE LAB |
| | | FUO-BCH207 PHY LAB1 | FUO-BCH207 PHY LAB1 | **FUO-PAD211 FB3103F** FUO-JMS 311 FB3 (103C) | **FUO-PAD211 FB3103F** FUO-JMS 311 FB3 (103C) | | | **FUO-LIN205 ANALH2** JIL 201 FOUNTAIN BLOCK 2 | JIL 201 FOUNTAIN BLOCK 2 | PPL 201 FOUNTAIN BLOCK 2 | PPL 201 FOUNTAIN BLOCK 2 |
| | | LIS105 BIOLAB | LIS105 BIOLAB | GLY201 ANALH5 | GLY201 ANALH5 | | | **GLY 101 ANALH5** | **GLY 101 ANALH5** | | |
| | | BCH 313- FB1(102C) | BCH313- FB1(102C | *STA413– FB1(103C | CME309 FEB R1 | | | PGE513– FEB(RM1) | PGE513– FEB(RM1) | EEE 515 – EEELAB(2) | |
| | | BUS205 FMS LTB | BUS205 FMS LTB | THM 105 FMLLR6 | THM 105 FMLLR6 | | | FUO-LIN111 ANALH4 | FUO-LIN111 ANALH4 | | NSC 413 MCH Practicum 1 FNS Dem hall |
| | | EDU 201 FASS **(GROUP A)** SPORTS HALL SCI EDU **(GROUP B)** | EDU 201 FASS **(GROUP A)** SPORTS HALL SCI EDU | FOH 201 TFS (FB3 101D) | FOH 201 TFS (FB3 101D) | | | BUS213 FMS LTB | BUS213 FMS LTB | NSC 413 MCH Practicum 1 FNS Dem hall | |
| | | | | | | | | | | FOH 201 HIS(FB3 | FOH 201 HIS(FB3 |

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| | | FB2(101D) BUS EDU **GROUP C** (LTA/LTB) | **(GROUP B)** FB2(101D) BUS EDU **GROUP C** (LTA/LTB) | | | | | | | 101D) | 101D) |

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| FRIDAY | | MCB 401 (FB2 103F) | HIS211-FB3(102F) | HIS211-FB3(102F)) | | ** ATIFS | FSNLTM LS-AUDFEB - LTADRA WINGST UDIOLT A LTBNF MS1 NFMS2 NFMS3 NFMS4B MS.AUD MLSBMS LT SPORTSHA LLFB 2 HALLS(EX CEPT101D) ANALH1-4 FML LR 1-5SKILLSAUD FMS HALLSFEB RM 1-3 FB3HALLS( EXCEPT101 D) FB1HALLS( EXCEPT101 D) | HIS203– FMS(LTA) | HIS203– FMS(LTA) | ENT209-FMS(203) | ENT209-FMS(203)) |
| | | CHM203-FEBLTA FB3(101D | CHM203-FEBLTAFB3(101D) | FUO-ECS215SPORTS HALL | FUO-ECS215SPORTS | | | CSC 201 – FB1(COMPUTERLAB LT(A&B) | CSC 201 – FB1(COMPUTERLAB) LT(A&B) | MEE503– FEB(RM1) | MEE503– FEB(RM1) |
| | | ACT305–FMS LTA | ACT305–FMS LTA | | *ENG307-FB3 101C) | | | *PGE305– FMS LTB | | MTH205-LT(B)/ FB1(101D)/FB1 (103F)/FB2(103F | MTH205-LT(B)/FB1(101D)/ FB1 (103F)/FB2(103F |
| | | SOA205-FB1(102C | SOA205-FB1(102C | SOC301-FB1(102C) | SOC301-FB1(102C) | | | *ECO311-FB1(103C) | *FEN201– FEB LTA | | |
| | | FEN501– MLA/BMSLT | MCB 209 (FSNLT) | PGE515– FEB(RM2) | PGE515– FEB(RM2) | | | THM 107 FMS 202 | | BUS 311 FMS LTB | BUS 311 FMS LTB |
| | | | | MEE501– FEB(RM1) | MEE501– FEB(RM1) | | | EEE501 – EEELAB(1) | EEE501 – EEELAB(1) | MCE501-FEB(RM1) | MCE501– FEB(RM1) |
| | | EEE321– FMS(201 | EEE321– FMS(201 | HIS413– FB3(101C | HIS413– FB3(101C | | | MEE321– FEB(RM2) | MEE321– FEB(RM2) | BEO 403FB3104C | BEO 403FB3104C |
| | | BED401–FB2 102C | BED401–FB2 102C | FUO-JMS211 FMLLR7 | FUO-JMS211FMLLR7 | | | | POL311– FB1(102C | POL311– FB1(102C | |
| | | BIO 317 - FB3(102C) | BIO 317 - FB3(102C) | FEN207 NFMS1 | FEN207 NFMS1 | | | CVE413–FB2(103F) | CVE413– FB2(103F) | BUS401– FMS LTB | BUS401– FMS LTB |
| | | FUO-BED 307 FB2(101D) | FUO-BED 307 FB2(101D) | ECO 319 FB3(103C) | ECO 319 FB3(103C) | | | | | | |
| | | MCE403– FEB(RM1) SEP 101 FB2(104F) | MCE403– FEB(RM1) SEP 101 FB2(104F) FUO-LAS 401 | CVE 503– FEB(RM4) BED 315 FB2(101D) | CVE503– FEB(RM4 BED 315 FB2(101D) | | | CVE501– FEBRM 4 FUO-PHL 415 FB2 101C | CVE501– FEB(RM4) FUO-PHL 415 FB2 101C | ECO 415FB3(102C) | ECO 415FB3(102C) |
| | | MBC201 BMS AUD EMT 409 FSNLT | MBC201 BMS AUD EMT 409 FSNLT | STA325 FMLLR4 FUO-PHL 413 FB2 101C | STA325 FMLLR4 FUO-PHL 413 FB2 101C | | | FUO-LAS 401 FB2(JUPEB 4) | FUO-LAS 401 FB2(JUPEB 4) | STA317 FMLLR6 | |
| | | BUS 105BUS/THM-SKILLS LTB | BUS 105BUS/THM-SKILLS LTB | SOA 317 FB3(104C) SOA 317 | SOA 317 FB3(104C) | | | CHM313-FB1(103C) | CHM313-FB1(103C) | CHM313-FB1(103C) | |
| | | | | | | | | ACT 311 NFMS1 | ACT 311 NFMS1 | | |

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| | | FMSLTABAF: FMS 101ACT-FB1101C | FMSLTABAF: FMS 101ACT-FB1 101c | ECO411 -FB1(104F) | ECO411-FB1(104F) | CME417FEB R4 **FUO-CND101(100&200L)** | CME417FEB R4 **FUO-CND101(100&200L)** | FUO-LIN209ANALH5 **NSC 413** MCH practicum FNS Dem hall | FUO-LIN209ANALH5 **NSC 413** MCH practicum FNS Dem hall | MKT 101 FMS 101 **NSC 413** MCH practicum Dem hall | MKT 101 FMS 101 **NSC 413** MCH practicum Dem hall |

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| FRIDAY | | ENG401-FB2101C | ENG401-FB2101C | MEE413-FEB(RM3) | MEE413-FEB(RM3) | ***ATIFS | | FUO-ECO 209-FB3(101D | FUO-ECO209-FB3(101D | FUO-PHIL 313 FNSLH 2 | FUO-PHIL 313 FNSLH 2 |
| | | CHM103-LT(A)-MCB/EDU)LT(B)-CHM/BCH)SPORTS HALL/(CSC) AUDITORIUM-(PHY/MTH/STA/BIO) FB1(101D)-(PGE/CME/EEE) FB2101D)-MECH/MECHTR/CVE) | FUO-MCB 101 FB1(101D) | MTH201 FB1101C(PHY)FB1 102C(STA)EDU)/(FB3(101D) CSI STA)FB1(101F)CHM LIN 405 FB3 101F | MTH 201 FB1101C(MAE) FB1102C(MTH)(PHY/CHM/EDU)/(FB3(101D)/CSI) FB1(101F)CHM LIN 405 FB3 101F | | | MTH307/315 FB2(BOARDRM) | MTH307/315 FB2(BOARDRM) | STA111-FB2(102F) | STA111 -FB2(102F) |
| | | | | | | | BAF407 – FMS(201 | BAF407–FMS(201) FUO-CSC 411 FB1 104F | FUO-CSC 411 FB1 104F | FEN209–FEB LTA | FEN209–FEB LTA |
| | | | | | | | | | | CSC 205(FBI 101D) | CSC 205(FBI 101D) |
| | | CHM 301 –FB2(CMEMLAB | CHM 301 –FB2(CMEMLAB | *CME507–CMELAB | *CME509–CMELAB | | | MKT405–NFMS2 | MKT405–NFMS2 | ECO 319 FB3(101D) | ECO 319 FB3(101D) |
| | | | | | | | | | | FUO-CSE 103 LTB | FUO-CSE 103 LTB |
| | | FUO-CSE 101 LTB FUO-LAS 405 FB2(JUPEB HALL 4) | FUO-CSE 101 LTB FUO-LAS 405 FB2(JUPEB HALL 4) | *POL409-FB3(104C CSC 401 FB1 104F | CSC 401 FB1 104F | | | *CME503–CMELAB | | ECO 201FB2(101D(ECONS/BUSEDU)AUDITORUM1(BAF/BUSADM/ACC)FMS(201) LIN 409 FB3 101F | ECO 201FB2(101D(ECONS/BUSEDUAUDITORUM 1(BAF/BUSADM/ACC) FMS(201) LIN 409 FB3 101F |
| | | | | | | | | BED 421 FB2(101D) | BED 421 FB2(101D) | | |
| | | BEE 401 FB2(BOARDROOM) | BEE 401 FB2(BOARDROOM) *ENT101– FB1(101F | SOA209-FB3(103F BED 417 FB2(101D) | SOA209-FB3(103F BED 417 FB2(101D) | | | CHM411-FB2(CHM LAB MCB 407 (FB1 103F) | CHM 411-FB2(CHMLAB MCB 407 (FB1 103F) | | |
| | | LIS211 NFMS4 | LIS211 NFMS4 | BUS 211FMSL | BUS 211FMSL | | | MCB 313 (FB1 BIO LAB) | | | |
| | | CME310–FB1(102F) | CME310–FB1(102F) | FEN503–FENLTA | *MKT409 – FMS 201 | | | BIO 321 - FB3(101C) | BIO 321 – FB3(101C) | SWK 315 FB3(101D) | SWK 315 FB3(101D) |
| | | *INF401FB1(101F) | **FUO-PHIL 311 FNSLH 1** | **FUO-PHIL 311 FNSLH 1** | *FEN301-FEB LTA | | | MTH413–FB3(102C) | MTH413–FB3(102C) | FUO-LIS213FB3103F | FUO-LIS213FB3103F |
| | | | TFS 305 FACHUM Extension Hall 1 | FUO-LIS101FB3 101D | FUO-LIS101FB3 101D | | | *INF30-SPORTS BHALL | ACT409–NFMS4 | ACT409–NFMS4 | FUO-LIS103FB3101F |

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| | | FUO-MTH105BMS AUD<br><br>THM 411 SPORT HALL | FUO-MTH105BMS AUD<br><br>THM 411 SPORT HALL | FUO-JMS113 ANALH3<br><br>**NSC 411** Biostatistics FNLH 1 | FUO-JMS113 ANALH3<br><br>**NSC 411** Biostatistics FNLH 1 | JIL 101 FOUNTAIN BLOCK 1 | JIL 101 FOUNTAIN BLOCK 1 | CSS103F B3101F<br><br>TSF 309 LTA | CSS103F B3101F<br><br>TSF 309 LTA | POL101F B3101F<br><br>FUO-PHIL 113 (FB3 101CC) | POL101F B3101F<br><br>FUO-PHIL 113 (FB3 101CC) |

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| FRIDAY | | ECO 401- FB2(BOARDRM ) | ECO 401- FB3(103F) | INF 309FB3101 B | INF309- FB3 101B<br>MCB 303 (FB1 BIO LAB) | ***ATIFS | | STA 313- FB1(104C) | STA 313 - FB1(104C)<br>EMT 403CHEM LAB | *MTH303- FB2(101F) /FB2(BOARDRM)<br>EMT 403 CHEM LAB | PHY101 GROUPA:FSNLTGROUP B- BMS,AUDITORIUM GROUP C- ENGDRAW STUDIOGROUP D- NFMS 1&2GROUPE- NFMS 3&4 GROUPF- MLSAUD GROUPG- FMSLTA |
| | | CHM401- FB1(103C)<br>MCB 317 (FB1 102C) | *HIS403- FMS(203)<br>MCB 317 (FB1 102C) | BIO 315 - FB3(101F)<br>MCB 411 (FB1 103F)<br>FUO-PMT 411 NFMS 2<br>FUO-THM 401 SPORT HALL | BIO 315 - FB3(101F)<br>MCB 413 (FB2 103F)<br>FUO-PMT 411 NFMS 2<br>FUO-THM 401 SPORT HALL | | | BCH 407- FB3(103C)<br>JIL301 FOUNTAIN BLOCK 3<br>FUO-PMT 407 NFMS 2 | BCH 407- FB3(103C)<br>JIL 301FOUNTAIN BLOCK 3<br>FUO-PMT 407 NFMS 2 | *ACT 305 – SPORTSHALL<br>MCB 415 (FB1 103F) | |
| | | BCH 401FB2(BIOLAB) | SOC 403- FB3(101C) | POL103– FB2(101D | BCH 415- FB2(101F) | | | ENT403- NFMS1 | *MTH405- FB1(102F) | *BCH423- FB1(104F) | |
| | | PHY 413FB3(104C) | PHY 413FB3(104 | MCB413- FB2(103F) | MCB413- FB2(103F) | | | LIN 209 ANAL H5 | LIN 209 ANAL H5 | *MTH409- FB2(103F) | |
| | | ACT403– NFMS2 | ACT403– NFMS2 | ECO 317 FB3(103C) | ECO 317 FB3(103C) | | | SOC407- FB3(104C) | SOC407- FB3(104C) | *HIS407– FB1(101D) | |
| | | MCB 401FB2(103F) | *CHM401- FB1(103C) | STA 307 - FB3(103C) | PHY 417- FB3(104C) | | | POL407- FB3(101F) | POL407- FB3(101F) | MKT 101 FMS 20 | MKT 101 FMS 20 |
| | | HIS 401FMS(203) | MCB 401FB2(103F) | ANA 301 (THEORY) BMS AUD | ANA 301 (THEORY) BMS AUD | | | MCE351- FB2(101F) | MCE351 - FB2(101F)) | MCB313 LTB<br>THM 401 NFMS 2 | MCB313- LTB<br>THM 401 NFMS 2 |
| | | STA301– FB1(104F) | STA301– FB1(104F) | MCB303– FB1(MCB/ PHYLAB) | MCB303– FB1(MCB/ PHYLAB) | | | FUO-MLS 315 FMLS AUD | FUO-MLS 315 FMLS AUD | PMT101 FMS 202 | PMT101 FMS 202 |
| | | | | **FUO-PHIL 311 FNSLH 1** | **FUO-PHIL 311 FNSLH 1** | | | FUO ECS 317 NFMS (FACHUM EXTENSION) | FUO ECS 317 NFMS (FACHUM EXTENSION) | NSC 303 CHN/PUB HEALTH NURS 1 FNSLH 1 | NSC 303 CHN/PUB HEALTH NURS 1 FNSLH 1 |
| | | NSC 307 MED/SURG NURYFNSLH 1 | NSC 307 MED/SURG NURY FNSLH 1 | NSC 305 NUR ETHS & JURFNSLH 1 | NSC 305 NUR ETHS & JUR FNSLH 1 | | | | *HIS405– FB3(102F) | BIO 323 - FB1(101C) | BIO 323 - FB1(101C) |
| | | AEB 403 (FB1 103F) | AEB 403 (FB1 103F) | PSB 405 (FB1 101C) | PSB 405 (FB1 101C) | | | | | | |

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| | | ECO 305-<br>FB2(102F) | ECO 305-<br>FB2(102F)<br><br>MLS 409<br>LH 5 | EEE 523 –<br>EEELAB(1)<br><br>MLS 409<br>LH 5 | EEE 533 –<br>EEELAB(1) | | | BUS405–<br>NFMS3 | BUS 407 –<br>FMS<br>LTBBUS4<br>07B-<br>FMS 101 | EEE 525 –<br>EEELAB(1) | EEE 529 –<br>EEELAB(1) |
| | | *STA405-<br>FB3(103C) | *BCH<br>403FB2(BIOLAB) | PPL 303<br>FOUNTAIN<br>BLOCK 3<br>FUO-JMS201<br>NFMS3 | PPL 303<br>FOUNTAIN<br>BLOCK 3 | | | | *BED411–<br>FMS(103) | MCB 303 –<br>FB1(MCB/PHY<br>LAB) | MCB 303 –<br>FB1(MCB/PHY<br>LAB) |
| | | FUO-LIS215<br>NFMS1 | FUO-LIS215<br>NFMS1 | CSS<br>101FB31<br>01F | CSS<br>101FB31<br>01F | CME513<br>CMELA<br>B | CME513<br>CMELA<br>B | CHM303–<br>FB2(104F) | CHM303–<br>FB2(104F) | EEE405–EEELAB(2) | EEE 405 –<br>EEELAB(2) |
| | | | | | | SED 403<br>FB2(101<br>D | SED 403<br>FB2(101<br>D | NSC 309 PHC<br>NURS 1FNSLH<br>1 | NSC 309 PHC<br>NURS 1FNSLH<br>1 | FUO-BED 309<br>FB2(101D) | FUO-BED 309<br>FB2(101D) |
| | | FUO-<br>ENT211FMLLR5 | FUO-<br>ENT211FMLLR5 | FUO-<br>LIN207ANA | FUO-<br>LIN207ANA | | | BUS<br>215MLSA | BUS<br>215MLSA | ENT201<br>FMS 102 | ENT201<br>FMS 102 |

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| FRIDAY | | ENT205-FB1(101F) | ENT205-FB1(101F) | BCH 307 – FB1(101D) FUO-CSE 403 FB2(JUPEB HALL 3) | BCH307– FB1(101D) FUO-CSE 403 FB2(JUPE B HALL 3) | ***ATIFS | | MCB407-FB3(104F) | MCB407-FB3(104F) | FUO-CHM209– FB1(101F) | FUO-CHM209– FB1(101F) |
| | | SED301– FMS(101) | SED301– FMS(101) | MKT 307 –NFMS1 | MKT307– NFMS1 | | | PGE407– FMS(101) | PGE407– FMS(101) | MEE 341 – FEB(RM1&2) | MEE 341 – FEB(RM1&2) |
| | | **NSC 409 Management of Nursing Services** FNSLH 1 | **NSC 409 Management of Nursing Services** FNSLH 1 *STA213– FB1(103F) | CHM419/412-FB1(104C) HIS 311 NFMS 4 | CHM419/412F B1(104C) HIS 311 NFMS 4 | | | MEE403– FEB R4 ECS 317 NFMS 4 | MEE403– FEB R4 ECS 317 NFMS 4 | HIS307–LTA ECS 305 FB3 102F | HIS307– LTA ECS 305 FB3 102F |
| | | ENT409– FMS LTB TFS 305 FACHUM EXT. H1 | ENT409– FMS LTB TFS 305 FACHUM EXT. H1 | LIN 207 ANAL H3 FUO-JMS211FMLLR7 | LIN 207 ANAL H3 FUO-JMS211FMLLR7 | | | CHM 101 - AUDITORIUMFMS LTBFB2(1(101D BMS AUD ANA 307 (THEORY) ANA LH 2 | FUO-POL207-FB3(101D) ANA 307 (THEORY) ANA LH 2 | FUO-POL207-FB3(101D) | FUO-CYB 307 (FBI 101D) |
| | | MTH 401FB1(104C) | MTH401– FB1(104C | ECO303– FB3(104F) | ECO303-FB3(104F) | | | FEN 101 – MLA/BMSLT | FEN 101 - MLA/BMSLT | ECO103– SPORTSHALL | ECO 103 – SPORTSHALL |
| | | *ENT301-FB3(101C | *FEN 403FB2(101D)PGE/MCE/CVE/FB1(101D) /CME/MEE/EEE | FUO-BEA 301 FB2(101F) ECS 309 NFMS (FACHUM EXTENSION) | FUO-BEA 301 FB2(101F) ECS 309 NFMS (FACHUM EXTENSION) | | | | FUO-PAD213FB3 102F | FUO-PAD213FB310 2F | BIO 313(FB1 101F) |
| | | *MKT401– NFMS3 | FUO-ECO213FB1( 103F) | FUO-ECO213FB1( 103F) | FEG209 FML LR 4MLA/BMSLT FML LR 5 | | | **ANA 101**BMS AUD | **ANA 101**BMS AUD | ENG313– FB2 101D | ENG313– FB2 101D |
| | | | | | | | | BCH 203 | | FUO- | FUO- |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| | | NSC203<br>FONLH | NSC203<br>FONLH | *BUS409–<br>NFMS4 | FMLLR6<br>FMLLR7 | | | PHYLAB1<br><br>FOH 201<br>LTA | FOH 201<br>LTA | BCH205PHYL<br>AB<br>ECS 211<br>FB2 102F | BCH205PHYL<br>AB<br>ECS 211<br>FB2 102F |
| | | MEE 323 –<br>FEB(RM2&3)<br>MEE/MCE | MEE 323 -<br>FEB(RM2&3) | STA423<br>FMLRH 6<br>FUO-JMS113 ANALH3 | STA423<br>FMLRH 6<br>FUO-JMS113<br>ANALH3 | | | BIO<br>203BIOL<br>AB | BIO<br>203BIOL<br>AB | FUO-<br>FEG201MLA/B<br>MSLTFMLLR5<br>FMLLR6<br>FMLLR7 | FUO-<br>FEG201MLA/B<br>MSLTFMLLR<br>5<br>FMLLR6<br>FMLLR7 |
| | | MKT 207<br>FMS 202 | MKT 207<br>FMS 202 | ENT103<br>FMS 203 | ENT103<br>FMS 203 | | | PHY205<br>PHYLAB2 | | | |
| | | ECO<br>417PHYL<br>AB | ECO<br>417PHYL<br>AB | MTH309FM<br>LRH4 | MTH309F<br>MLRH4 | | | FUO-<br>CHM207FB1C<br>HMLAB | FUO-<br>CHM207FB1C<br>HMLAB | BUS 313 FMS LTB | BUS 313 FMS LTB |

| DAYS OF THE WEE | 7:00 AM 8:00 AM | 8:00AM - 9:00AM | 9:00AM - 10:00AM | 10:00AM-11:00AM | 11:00AM– 12:00PM | 12:00PM- 1:00PM | 1:00PM - 2:00PM | 2:00PM- 3:00PM | 3:00PM-4:00PM | 4:00PM – 5:00PM | 5:00PM- 6:00PM |
|---|---|---|---|---|---|---|---|---|---|---|---|
| FRIDAY | | | CVE101 FEB R1 | CVE101 FEB R1 | *POL307– FMSLT(A) | ***ALTIES | | | CVE301– FEB(RM3 | CVE301– FEB(RM3 | |
| | | MLS101 FMLA | MLS101 FMLA | MTH103- GRPA:FSNLT GRPB:BMSAUD GRPC:LTB GRPD:LTA GRP E: MLS AUDGRPF:SPORTSH ALLGRP G:FEB LTA GRPH-DRAW STUD | MTH103- GRPA:FSNLT GRPB:BMSAUD GRPC:LTB GRPD:LTA GRPE:MLSAUDGR P F:SPORTSHALL GRPG:FEBLTA GRP H: DRAWSTUD | | | PHY201– FB1(101D) | PHY201– FB1(101D) | PHY419- FB1(103F) | PHY419– FB1(103F) |
| | | STA101 FSNLT | STA101 FSNLT | | | | | SOA 315 FB3(104C) | SOA 315 FB3(104C) | SWK 313 FB3 101D | SWK 313 FB3 101D |
| | | STA 203FB21 01F | STA 301 FB2(RM3) | | | | | STA 103FB11 03CNFM S 3 | STA 103FB11 03CNFM S 3 | STA 205FB11 03C | STA 205FB11 03C |
| | | | | | | | | CME311 FEB R1 | CME311 FEB R1 | SWK203 FMLR7 | SWK203 FMLR7 |
| | | PGE409 NFMS1 | PGE409 NFMS1 | BUS203/205- FMS LTA (ENT/BAF FMSLTB(BUS/MKT) FB2(104F(ACC | *CVE401– CVELA | | | | ENT403– NFMS1 | BED443- FMS(102) | BED 443- FMS(102) |
| | | FUO-PAD215 FB3102F | FUO-PAD215 FB3102F | | | | | FUO-POL 217 FB3103F | FUO-POL217 FB3103F | ECS 305 FB3102F | ECS 305 FB3102F |
| | | BAF 313 FMS LTA | BAF 313 FMS LTA | MKT 307 FMS LTA | MKT 307 FMS LTA | | | BCH 301FB2( BCH/CH M LAB | BCH 301 – FB2(BCH//CHM LAB | MLS201 FMLA | MLS201 FMLA |
| | | EEE535 – EEELAB1 **FUO-GLY 417 FB2 (PHY LAB 2)** | EEE535 - EEELAB1 **FUO-GLY 417 FB2 (PHY LAB 2)** | AED301– FB2101F JMS 309 FB3 103C | AED301–FB2 101F JMS 309 FB3 103C | | | | | | |
| | | BED103– NFMS2 | BED 103– NFMS2 | SWK 201FEBL TA | SWK 201FEBL TA | | | ECS211– FB2102F | ECS211– FB2102F | CME407–FMS(102) | STA 303 FB3(103C) |
| | | FUO-ACT205 FMS 102 | FUO-ACT205 FMS 102 | MKT103 FMS202 | MKT103 FMS202 | | | FUO-ACT209 FMS 202 | FUO-ACT209 FMS 202 | PMT201 FMS 203 | PMT201 FMS 203 |
| | | FUO-PHY 317 FB2(PHY LAB 2)a | FUO-PHY 317 FB2(PHY LAB 2)a | JMS 309 FB3 103C | JMS 309 FB3 103C | | | GLY 301 FB1 (PHY LAB 1)a | GLY 301 FB1 (PHY LAB 1)a | FUO-STA309 FB2 (BOARD ROOM) | FUO-STA309 FB2 (BOARD ROOM) |
| | | STA 305 FB1(101F) | STA 307 FB1(103C) | **GLY 409 FB 2(PHY LAB2)** | **GLY 409 FB 2(PHY LAB2)** FUO-CHM 315 FB1 101D | | | CHM 313 (BMAS) FB1 101D | CHM 313 (BMAS) FB1 101D | PHY 305/313/303 FB1(101C)b | PHY 305/313/303 FB1(101C)b |
| | | PSB 407 (FB1 102C) | PSB 407 (FB1 102C) | AEB 401 (FB1 101F) | AEB 401 (FB1 101F) | | | PSB 409 (FB1 102C) | PSB 409 (FB1 102C) | MTH411* | GLY 101 FB1 (101F) |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | CHM 425<br>FB1 102C | CHM 425<br>FB1 102C | AEB 405<br>(FB1 104F) | AEB 405<br>(FB1 104F) | | | PSB 403<br>(FB1 103C) | PSB 403<br>(FB1 103C) | CSC 405(FSNLT) | CSC 405(FSNLT) |
| | | FUO PHIL 301<br>LTA | FUO PHIL 301<br>LTA | FOH 201 PHIL (SPORTS HALLS) | FOH 201 PHIL (SPORTS HALLS) | | | FOH 201<br>ECS LTA | FOH 201 ECS LTA | PHIL 307 LTB | PHIL 307 LTB |
| | | PHA 303<br>PHYS LH1<br>ANA 313<br>ANA LH1 | PHA 303<br>PHYS LH1<br>ANA 313<br>ANA LH1 | FUO-CHM 315/ 317 BMAS FB1 101D | FUO-CHM 315/ 317 BMAS FB1 101D | | | PIO 311<br>PHYS LH2 | PIO 311<br>PHYS LH2 | CHM 301 (BMAS) FB1 101D | CHM 301 (BMAS) FB1 101D |
| | | | | FUO-EED 107 FB2(102F) | FUO-EED 107 FB2(102F) | | | | | FUO-EED 109 FB2(102F) | FUO-EED 10 FB2(102F) |

| DAY SOF THE WEEK | 7:00AM8:00AM | 8:00AM - 9:00AM | 9:00AM – :00AM | 10:00AM-11:00AM | 11:00AM – 12:00PM | 12:00PM-1:00PM | 1:00PM - 2:00PM | 2:00PM - 3:00PM | 3:00PM-4:00PM | 4:00PM– 5:00PM | 5:00PM-6:00PM |
|---|---|---|---|---|---|---|---|---|---|---|---|
| FRIDAY | | ECS309 FB3101F | ECS309 FB3101F | GLY203 ANALH3 | GLY203 ANALH3 | **ATI FS | **ATIFS | ECS311 FB3102F | ECS311 FB3102F | ACT 309 NFMS1 | ACT 309 NFMS1 |
| | | FUO-BIO215 BIO LAB2 | FUO-BIO215 BIO LAB2 | ECS 113 LTB | ECS 113 LTB | | | FUO-CHM211 CHMLAB | FUO-CHM211 CHMLAB | GLY205 ANALH3 | GLY205 ANALH3 |
| | | PMT 313 FMS 204<br><br>ECS 109 LTB | PMT 313 FMS 204<br><br>ECS 109 LTB | FUO-AED 203 SPORTS HALL<br><br>**FUO-BIO 407 Field Course 2 Biology lab** | FUO-AED 203 SPORTS HALL<br><br>**FUO-BIO 407 Field Course 2 Biology lab** | **FUO-BIO 407 Field Course 2 Biology lab** | | FUO-AED 205 SPORTS HALL<br><br>FUO-ANA 415 ANA LH 1<br>FUO-PIO 413 (PRACTICAL) PHYS LABS | FUO-AED 205SPORTS HALL<br><br>FUO-ANA 415 ANA LH 2<br>FUO-PIO 413 (PRACTICAL) PHYS LABS | FUO-PHY 207 /207 BMAS FB1(103C)<br><br>ANA 307 (practical) ANA LAB | FUO-PHY 207 /207 BMAS FB1(103C)<br><br>ANA 307 (practical) ANA LAB |

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