


**IUBAT—International University of Business Agriculture and Technology**  
**FINAL EXAMINATION SCHEDULE**  
**“FALL” SEMESTER 2025**

| Day & Date                   | 09:00am-12:00pm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 2:00pm-5:00pm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>11-01-2026<br/>Sunday</b> | ACC 303 Tax SI (A) # DMM (B) #<br>ART 1203 MMH (A) # AD (B) # MD (C) # FS (D) #<br>ART 204 MD (A) # MTN (B,C,) # AD (D,H,) # RP (E,I,) #<br>MMH (F,G,) #<br>BIO 220 MAAS (A) # RH (B) #<br>CEN 441 TR (A,B,) # AUH (C) #<br>CSC 307 Ope Sys AMS (A,B,C,) # DMD (D,E,F,) #<br>KJRS (G,H,I,) # MSA (J,K,) #<br>CSC 439 JJS (A,B,C,) # ARN (D,E,G,) # ASMSA (F) # NM<br>(H,I,J,) # SB (K) #<br>CSC 461 IAM (A,B,) # SB (C,D,) # AAL (E,F,) #<br>EEN 215 DAA (A) #<br>EEN 345 Ele Ana Desig SC (SUP.) #<br>EEN 373 Mic Pro Sys Ana DAH (A) #<br>ENG 209 MFA (A) #<br>ENG 302 MZR (A) #<br>ENG 402 AR (A) #<br>ENV 103 Int to Env DFA (C,L,N,R,) # DRIP (DA/1,E,J,K,P,) #<br>DMSM (I,M,O,S,) # DMSI (Q) #<br>ENV 1101 DAR (A,G,) # DMSI (B,F,) # DMSM (D) # DFA (H)<br>MEC 285 Ind Qua Cont DSH (A) #<br>MKT 402 Int Mkt DST (SUP.) #<br>NUR 337 MSF (A,B,) #<br>PHI 114 Int to Phi TA (A,B,) #<br>PSY 105 Gen Psy RP (A) # MTN (B) # FS (C) # MMH (D) #<br>SOC 201 Rural Soc DMSI (A) #<br>SSC 205 Soil Sur & Cass DMAS (A,B,C,) #<br>THM 351 SI (A) # | AGR 401 Ani Scie DST (A,B,C,) #<br>BIO 207 Plant Eco & Crop Cli DMAK (A,B,D,) # DSAC (C) #<br>DSNS (E,F,) #<br>CEN 257 Mec of Solid AB (A) # FFT (B) #<br>CEN 307 Open Chan Flo DAH (A,B,C,) # MMRR (D,SUP,) #<br>ECO 482 Semi Social Policy DGR (A) #<br>EEN 329 Digilic Log Desin MKN (A) #<br>EEN 483 SC (A,B,) #<br>ENG 102 Eng Comp MFA (A) # NF (B,E,) # MRS (C) # MNT (D) #<br>SKSA (F,M,SUP,) # MSF (G) # KAM (H) # MAS (I,K,) # HMNA<br>(J,O,) # TBZ (L,P,) # MRBS (N) # HFK (Q) # RAI (R) #<br>ENG 105 MNS (A,B,) #<br>ENG 1301 MFI (A) # TBZ (B) # MSF (C) # MNT (D,F,) # RAI (E) #<br>NF (G) #<br>ENG 202 JU (A,B,) #<br>ENG 203 Adv Eng AIE (A) # MFA (B) # MKU (C,F,) # MDD (D,J,) #<br>MNH (E) # MFT (G) # MSM (H) # MSF (I) # SM (SUP.) #<br>ENG 2203 MFT (A) # SM (B,D,) # AIE (C) # MRS (E) # MKK (F) #<br>KIH (G) #<br>ENG 308 HFK (A) #<br>MEC 401 Int Com Engin DAAI (A) #<br>MEC 403 SA (A) # MAAT (B) #<br>MGT 401 Ent ZRS (A) # MK (B) # DMSR (C) #<br>NUR 223 Medi & Sug Nur SDB (A,B,) #<br>POP 301 Porod Ope Mgt KMI (A,B,) # |
| <b>12-01-2026<br/>Monday</b> | ACC 300 Aud SI (A) # DMM (B) #<br>AGR 453 Pomo & Org Far PDMFM (A,B,) #<br>CEN 343 Env Engg I RSM (A,B,) #<br>CEN 471 Trans Engi -II SNS (A,B,) # AR (C) #<br>CSC 469 RI (A,B,) # RF (C,D,E,) # ASMSA (F,G,) # SM (H,I,J,) #<br>MFST (K,L,) # MMK (M) # SKS (N) #<br>EEN 183 Cir Ana KAB (A,B,) # HM (C,K,) # RTN (D,L,) #<br>DAH (E) # DBS (F) # DMSH (G,M,) # MKN (H) # MK (I) #<br>DMM (J) #<br>EEN 2103 MK (A,B,) # DTR (C,D,) # AB (E) #                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | ACC 101 Fin Acc MHM (B,C,) #<br>ACC 1305 AYK (A) # SI (B) # MHM (C) #<br>AGR 205 Agro-Fores DAC (A) #<br>AGR 351 DMS (A,B,) #<br>BIO 101 Gen Bio MAAS (A) # RH (B) #<br>CEN 205 MHH (A) # SRJ (B) # MMR (C,D,) #<br>CEN 267 Flu Mech AUH (A) # MHH (B) #<br>CEN 401 Irri & Flood Con DEQ (A,B,C,D,) #<br>CHM 147 DSS (A,B,C,) #<br>CSC 105 new MKSK (A,B,) # MMT (C,D,E,) #                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |

|                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|-------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                               | EEN 403 KMRA (A) #<br>ENG 107 KIH (A) #<br>ENG 301 HFK (A) #<br>ENG 306 TT (A) #<br>MEC 237 DRM (A) #<br>MGT 202 Leg env of Bus KKSC (A) # LM (B) #<br>MGT 301 Mgt Inf DAR (A) #<br>NUR 114 Int to Nur I PDS (A) # MH (B) #<br>SSC 101 Soil Sci AJMSK (A,B,C,) # DSKR (D) #<br>THM 115 Front Offi Mgt MAH (A) #<br>THM 133 Food & Beha Mgt FAF (A) #                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | CSC 183 Prog C SKS (A) # MMK (B,C,) # SMRR (D) #<br>CSC 283 Prog (C++) MAT (A,B,) #<br>CSC 383 AB (A) #<br>CSE 1383 UKD (A) # SA (B,C,) # DMAA (D,H,) # MNA (E) #<br>DMD (F) # RIM (G) #<br>ECO 201 MHS (A) #<br>ECO 402 Eco of Nat Env Pro DGR (A) #<br>EEN 225 Cir Ana -II DMM (A) #<br>EEN 257 Ele Mach -I MKN (A) #<br>EEN 287 Ele Mache -II KAB (A) #<br>EEN 453 Pow Sys Ana AB (A,B,) #<br>ENG 307 HMNA (A) #<br>ENG 403 MZR (A) #<br>HRM 301 Hu Res Mgt JA (A) # NI (B) #<br>MEC 203 Basic Ther AMSI (A) # DRM (B) #<br>MEC 313 Heat & Mass Tran DDS (A) #<br>MEC 423 DRM (A) #<br>MEC 457 SBS (A) #<br>NUR 403 Comm Nur -II MMA (SUP.) #<br>THM 201 SI (A) #<br>THM 317 Cul Heri Enter MAH (A) #                                                                                                                                                 |
| <b>13-01-2026<br/>Tuesday</b> | ACC 304 Acc of Mgt Con MHM (A) # DAH (B) # PMMR (C) #<br>AGR 441 Food Por DMNAS (A,B,) #<br>CEN 451 DMFH (A) # MMRR (B) #<br>CSC 103 Fun of Com & App KJRS (C) # AAL (DA/1,O,) # SBJ (E,R,) # RSM (I) # ABSM (J) # NAL (K) # SR (L) # MR (M) # MSA (N) # MAL (P) # SKS (Q) # MKI (S) #<br>CSC 347 SR (A) # AMS (B) #<br>CSE 1303 MRH (A) # PD (B,H,) # MR (D) # FMM (F) # AH (G) #<br>CSE 4309 MRH (A,B,) # MFST (C) #<br>ECO 306 Lab Eco SNK (A) #<br>EEN 463 Swit & Prot Relays DAH (A) #<br>ENG 106 MFI (A,B,) #<br>ENG 204 HM (A,B,) #<br>ENG 210 TT (A) #<br>ENG 310 SSA (A,B,) #<br>MEC 371 Mec of Mach DPI (A,B,) #<br>MEC 391 DMN (A) #<br>MGT 403 Stra Mgt DMR (A) # KMFA (B) #<br>NUR 205 Int to Phar KA (A) # IM (B) #<br>NUR 221 SDB (A) #<br>NUR 423 Profess issues MH (A) # MMA (B) #<br>THM 119 House Kee Mgt SR (A) # | AGR 311 Agri. Ext. Com. JAM (A) #<br>AGR 371 DIH (A) #<br>AGR 381 Horti Prod BCS (A,B,) #<br>CSC 397 The of Comu KD (A,B,) # EH (C,D,) #<br>ENG 305 LAM (A) #<br>ENG 401 JU (A) #<br>MAT 107 Mat BMJR (A) # FTJ (B) # MI (C) # MMB (E) # MSS (F) # RPL (G) # AAM (H) # MSI (I) # MSZ (J) # RPM (K) #<br>MAT 1205 TI (A,D,) # AAM (B,E,) # DKD (C) #<br>MAT 147 App Cal AAM (A) # TI (B) # BMJR (D,J,) # MMB (E) # FTJ (F,K,) # SH (G) #<br>MAT 167 Calculus I MMB (A,D,) # SIR (B,C,) #<br>MAT 197 Calculus II MSS (A,C,) # SA (B) # SIR (D) #<br>MAT 2105 MSA (A) # DKD (B,C,) # SA (D) #<br>MAT 219 Lin Alg SIR (A) # SH (B) # TI (C) # MSA (D) # MSS (E) #<br>MAT 237 Calculus III MSA (A,C,) # SH (B,F,) # SA (D,E,) #<br>MAT 247 Num Ana RPL (A,D,) # MSI (B,C,) # RLD (E) #<br>MAT 257 MSZ (A,B,) #<br>MAT 3101 RPM (A,D,) # MI (B,E,) # RLD (C) # |

|                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|---------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>14-01-2026</b><br><b>Wednesday</b> | ACC 404 PMMR (A) #<br>AGR 203 Plnat Phy DMAH (A,C,D,) # DIH (B) #<br>AGR 411 JAM (A,B,) #<br>CEN 223 Engi Geo & Geom NAL (A) #<br>CEN 479 Adv Rein Con MI (A,B,) # DMFH (C) #<br>CSC 329 NT (A) # TEF (B) #<br>CSC 471 EH (B,E,) # DAW (F,G,) # TEF (H,L,) # MAH (I,J,K,) # DFAJ (M,N,) #<br>CSE 3301 MKI (A,B,C,) #<br>CSE 4385 IAM (A,B,) # AH (C,D,) # JAN (E,F,G,) # MH (H,I,) #<br>ECO 202 Inter Mac Theow SNK (A) #<br>ECO 404 MTM (A) #<br>EEN 348 SMRK (A) #<br>EEN 407 Feedb Sys Ana DTR (A) #<br>ENG 108 HM (A) #<br>ENG 303 SSA (A) #<br>ENV 201 Env Sic DSAC (A,D,) # DMAH (B) # DSKR (C) #<br>FIN 301 Busi Fin DMM (A) # MHM (B) #<br>FIN 402 AYK (SUP.) #<br>FIN 404 Mgt of Ins Busi AYK (A) #<br>HRM 302 Com Mgt DAR (A) #<br>MEC 271 Bas Mech -II DMN (A) #<br>MEC 437 Prin of Tur AW (A) #<br>MKT 303 Sal & Sales Mgt DST (A) #<br>NUR 306 Clini Psy JF (A) #<br>THM 241 Hos Mkt Mgt MMI (A) #<br>THM 331 Res Mgt DBT (A) # | ACC 201 Cost Acc SI (A) # SS (B) #<br>ACC 403 Adv Cost Acc DAH (A) #<br>AGR 101 Agro DMS (A) # DMRK (B,C,E,) # DSAC (D) #<br>AGR 241 Farm Pow Mech & Irri Tech DMSK (A,B,) #<br>AGR 301 Seed Sci Tech DSNS (A) # BCS (B,C,) # DIH (D) #<br>BUS 203 new DST (A) # JA (B) #<br>CEN 101 AK (A,B,) #<br>CEN 309 Stru Ana & Desi I AB (A,B,) #<br>CEN 409 Stru ana & Desi SRJ (A,B,) # DNMSH (C,D,) #<br>CSC 391 SR (A) # MFAT (B) #<br>CSC 451 MKSK (A) #<br>CSE 2391 MK (A) # AR (B) # JAN (C) # AB (D,E,) # SMRR (F,G,) #<br>ECO 101 Prin of Mic Eco MHS (A,E,H,) # MTM (B,G,) # ODT (C,D,) # SNK (F) #<br>ECO 302 Agir Econo DMSI (A,B,) #<br>EEN 441 SMRK (A) #<br>ENG 298 MH (A) # MAAS (B) #<br>ENG 406 KA (A) #<br>HRM 402 Uni & Coll Barga DMSR (A) #<br>MEC 173 Int to Mech Engg DSH (A) # ZI (B) #<br>MEC 215 DPI (A) #<br>MGT 201 Mgt Pro SSH (A) # JA (B) # KMFA (C) #<br>THM 001 Food Hy & Nutri DBT (A) # |
| <b>15-01-2026</b><br><b>Thursday</b>  | ACC 401 Inter Acc SS (A) #<br>AGR 373 Ent DSKR (A) # DKSI (B,C,D,) #<br>AGR 421 DMNAS (A) # DST (B) #<br>ART 102 Edu Plan SI (C,O,) # SR (DA/1) # DFS (E,S,) # AK (I) # NI (J,K,L,) # RH (M) # MAH (N) # MMI (P) # ATMSA (Q) # MMA (R) #<br>ART 1101 AH (A) # MJF (B,H,) # MAB (D) # DMGM (F) # PD (G) #<br>CEN 231 Engi Mech FFT (A,B,) #<br>CEN 371 SNS (A) # MHH (B) # ITH (C,D,) #<br>CSC 197 TTB (A,B,C,) # MFAT (D) #<br>CSC 465 Data Comm & Comp Net DAS (A) #<br>ECO 102 Prin of Mac Eco DBR (A) # MTM (B) # ODT (C) # SNK (D) #<br>ECO 307 Ind Orga DBR (A) #<br>EEN 315 Ele Ana & Desi II DMM (A) #<br>ENG 207 MRBS (A,B,) #                                                                                                                                                                                                                                                                                                       | AGR 431 Dairy Prod DMNAS (A) #<br>BEN 101 JU (A) #<br>CEN 377 Geo Engg MSAS (A,B,C,) # NI (D,E,) #<br>CSC 387 Sys Ana & Design SR (A) # TTB (B) #<br>CSC 433 Database Mgt AR (A) # MFAT (B) #<br>CSE 2397 FMM (A,B,) # MKI (C) # ABSM (D) #<br>EEN 347 DAA (A) #<br>EEN 413 DAA (A) #<br>HRM 304 Tra & Dev Mgt SSH (A) #<br>MEC 453 Pro Eva, Pla Mgt AW (A) #<br>MGT 302 Proj Mgt ZRS (A) # KMI (B) #<br>MKT 301 MKt Mgt KMFA (A) # MMI (B) #<br>NUR 301 Fun of Human Nutri MMA (A) #<br>NUR 340 IM (A,B,) #<br>PHY 109 Gen Phy ZA (A) # DMR (B) # FASA (C) # MHRK (D) #<br>MUHM (E,G,) # MIN (F) # IJ (H,I,) #<br>PHY 1103 FASA (A) # MHRK (B) # MIN (C,E,) # ZA (D) #                                                                                                                                                                                                                                             |

|                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|--------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                | ENG 211 MNH (A) #<br>ENG 304 FY (A) #<br>ENG 404 KA (A) #<br>FIN 302 Cor Fin DMM (A) #<br>HRM 303 Org Beha DHT (A) #<br>MEC 231 Bas Mec -I MAAT (A,B,) #<br>MEC 257 Mec of Solid DAAI (A) # DSH (B) #<br>MEC 267 Flu Mec I MSR (A) # SA (B) #<br>MEC 347 Flu Mec II AMSI (A) #<br>MIS 302 MAB (A) #<br>MKT 302 Con & Buy Beha KMFA (A) #<br>NUR 203 Hum Phy FM (A) # JF (B) #<br>NUR 421 Popu Con & Fam KA (A,D,) # JF (B) # FM (C) #<br>PHY 121 DMR (A) #<br>THM 405 Stra Mgt -II MMI (A) #                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | PHY 111 Phy MHRK (A) # ZA (B,H,) # DMR (C) # IJ (D) # MIN (E) # MUHM (F) # FASA (G) #<br>THM 301 SEH (A) #                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>17-01-2026<br/>Saturday</b> | ACC 405 Adv Mana Acc SS (A) #<br>AGR 383 DMSK (A,B,) # PDMFM (C) #<br>ANT 208 MKK (A) #<br>BUS 201 Busi Comm NI (A) # MMI (B) # KMI (C) #<br>CEN 341 MEH (A,B,) # MMR (C) #<br>CHM 115 Gen Chm DHR (A) # DSI (B) # DMWK (C) # DMJI (D,E,) # DNS (F) # AK (G) #<br>CHM 117 Gen Chm DHR (A,C,) # DMJI (B,D,) # DSI (E,I,) # AK (F,H,) # DMWK (G,J,) # DNS (K) #<br>CHM 1201 DSI (A) # DNS (B) # AK (C) #<br>CSC 231 SR (A) #<br>CSC 437 Copm Desi MAH (A) #<br>CSE 4357 DAW (A) # NT (B,C,) # DMGM (D,E,F,) # MNA (G,H,I,) # MAL (J,L,P,) # DMAA (K) # RIM (M,N,O,) #<br>EEN 265 Ele Ana & Des I SC (A) # KMRA (B,C,) #<br>EEN 275 Ele & Mag Fie DAA (A) #<br>ENG 405 FY (A) #<br>FIN 405 Int Fin Mgt MAC (A) #<br>HIS 109 MRS (A) #<br>HRM 401 Org Stru & Design MK (A) #<br>MIS 401 MMR (A) #<br>MKT 304 Adv & Sal Mgt KKSC (A) #<br>NUR 415 Nur Adminsi MMA (A) #<br>STA 240 Sta TA (A,C,) # MRP (B) # NJS (D) # MMH (E) #<br>TSR (F) # MTA (G) # TM (H) # RRR (I) #<br>STA 3205 RRR (A) # | ACC 406 Adv Fin Acc DAH (A) #<br>AGR 271 Farm Mgt DMSI (A) #<br>BIO 253 Biotec & Plan Bre DSKR (A) #<br>BOT 107 Crop Bot DAYH (A,B,D,) # DSNS (C) # DAC (E) #<br>BOT 205 Gen & Plan DFA (A,B,C,D,) #<br>BUS 101 Int to Busi SMAR (A) # DMR (B) # SIS (C) # MMI (D) # MK (E) #<br>BUS 301 Bus Res DHT (A) # DMSR (B) #<br>CEN 213 Civil Engg Mat MMRR (A) # FFT (B) #<br>CEN 327 Engg Hy SKB (A,B,C,D,) #<br>CSC 247 Com Org SBJ (A) #<br>CSC 455 MSA (A) #<br>CSE 2347 PD (A) # MR (B) # MH (C,D,) #<br>ECO 304 Demo ODT (A) #<br>EEN 303 Lin Cir & Systems DBS (A) #<br>EEN 455 Pow Sta HM (A) #<br>ENG 408 DBLB (A) #<br>MEC 263 Mea & Qua Cont ZI (A) # MSR (B) #<br>MEC 337 DDS (A) # ZI (B) #<br>MKT 401 Mkt Res DMNS (A) #<br>MSE 177 Int to Engi Mat NH (A,B,) #<br>NUR 116 Int Nur -II PDS (A) #<br>NUR 335 MSF (SUP.) #<br>PHI 205 MMSH (A,B,) #<br>THM 161 Mana Commun SR (A) #<br>THM 235 Cul Thew FAF (A) #<br>THM 391 SEH (A) # |
|                                | <b>ENG 101 Bas Eng Comp</b> AR (C) #1001, KIH (DA/1) #1002, MFH (E) #1003, HMNA (I) #1004, TBZ (J) #1005, MAS (K) #1006, MKK (L) #1007, MFT (M) #1008, SM (N) #1009, MRS (O) #1022, HM (P) #1023, MRBS (R) #1024,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |

|                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                  |
|-------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|
|                               | MNS (S) #706,<br><b>ENG 103 Bas Eng</b> SKSA (Q) #1123<br><b>ENG 1103</b> MSM (A) #707, MNT (B) #708, FY (D) #724, RAI (F) #907, MDD (G) #908, TT (H) #909                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                  |
| <b>18-01-2026<br/>Sunday</b>  | CEN 323 Ana & Des of Rein Con I AK (A,B,) #<br>CEN 347 DNMSH (A) # DSA (B,C,) #<br>CSC 215 NT (A) # SBJ (B) # SR (C) # ABSM (D,E,F,) #<br>CSE 2383 MMHI (A,B,C,) # MJF (D,E,) # SR (F) #<br>EEN 361 Pow Trans & Dis DMSH (A) #<br>ENG 400 MZR (A) #                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | <b>All Conflict Examinations</b> |
|                               | <b>ART 3101 Care Plan &amp; Dev</b> DMSR (A) #304, DAR (B) #306 DMNS (C) # 307                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                  |
| <b>19-01-2026<br/>Monday</b>  | <b>ART 202 Care Plan &amp; Dev All Sec</b> SSH (A) #304, DST (B,G,) #306, MK (C,D,) #307, JA (E,F,) #310, ZRS (H) #311, MMI (I,J,) #401, NI (K) #402<br><b>ART 203 Care Plan &amp; Dev All Sec</b> NI (A,B,C,) #403, RTN (E) #404, MSR (F) #405, MRH (G) #406, DFAJ (H,K,L,) #407, TEF (I) #408, DAS (J,N,M,) #416, DST (T) #501, DMR (S) #502, ZRS (R) 503, DMNS (Q) #504, SSH (P) #505, KKSC (O) #506<br><b>ENG 104</b> LAM (A) #706, MNS (B) #707<br><b>ENG 250 All Sec</b> MSF (A,X,) #507, MFA (A1,H,) #508, RAI (B) #520, AIE (B1,I,) #521, NF (C,L,) # 601, SKSA (C1) #602, KAM (D) #603, MAS (E1) #604, TE (J) #605, KIH (K) #606, MSM (M) # 607, MKU (N) #608, TT (O) #611, AR (P) #612, MKK (Q) #620, MDD (R) #621, MZR (S) #801, MNH (Z) #802, MFI (Y) #803, ATMSA (U) #804, KA (T) # 805<br><b>ENG 4101</b> MKU (B) #806, AR (C) #821 |                                  |
|                               | <b>ELCT Written Examination (10:00am-12:00pm)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                  |
| <b>20-01-2026<br/>Tuesday</b> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                  |