



# OSUN STATE UNIVERSITY, OSOGBO

COLLEGE OF SCIENCE, ENGINEERING AND TECHNOLOGY  
2025/2026 HARMATTAN SEMESTER EXAMINATION TIME-TABLE

**PROVISIONAL FEBRUARY 14, 2026**

| DATE/DAY                       | 9:00 AM-12 NOON          | VENUE                                   | 12:00 ~ 3:00 PM | VENUE /INVIGILATOR            | 3:00 PM-6:00 PM | VENUE /INVIGILATOR     |
|--------------------------------|--------------------------|-----------------------------------------|-----------------|-------------------------------|-----------------|------------------------|
| MONDAY<br>FEBRUARY 23,<br>2026 | FAA 103 (310)            | FES MAIN AUD &LT<br>ANNEX A &LT ANNEX B | ARC 303 (18)    | LT ANNEX A                    | CHS             | 1K, LT A, B, C         |
|                                | BLD 301 (130)            | RM 12 & RM 14                           | BLD 401 (35)    | LT ANNEX B                    | FAA 203 (65)    | FES MAIN AUD           |
|                                | ESM 401 (45)             | RM15 &RM 16                             | ESM 515 (25)    | RM 15                         | BUD 103 (130)   | RM 15 & RM 16          |
|                                | URP 519 (10)             | RM 17                                   | QTS 309 (25)    | RM 12                         | ESM 301 (55)    | RM 12 & RM 14          |
|                                |                          | LT ANNEX A                              | URP 301 (25)    | RM 14                         | URP 201 (25)    | LT ANNEX A             |
|                                |                          | <b>1K, LT A, B, EGH, MTP<br/>H1</b>     | CYB 201 (170)   | <b>LTA</b>                    | CSC 305 (260)   | <b>EGH, EE 235</b>     |
|                                | BCH 201 (950)            | <b>GASDI 1</b>                          | BCH 407 (230)   | <b>EGH</b>                    | CYB 407 (72)    | <b>GASDI 1 &amp; 2</b> |
|                                | CSC 203/ SEN 203<br>(70) | <b>LTC</b>                              | CVE 401 (530)   | <b>1K, LT B, C</b>            | INS 207 (120)   | <b>MTP H1</b>          |
|                                | CHM 301 (150)            | <b>GASDI 2</b>                          | LIS 121 (120)   | <b>MTP H1</b>                 | IFT 401 (65)    | <b>GASDI 3</b>         |
|                                | INS 411 (65)             | <b>GASDI 3</b>                          | SEN 101 (10)    | <b>MTP BUILDING</b>           | LIS 303 (30)    | <b>GASDI 4</b>         |
|                                | LIS 211 (50)             | ABE 001                                 | SEN 405 (80)    | MLT (SET BLD)                 | ABE 401 (25)    | ABE 001                |
|                                | ABE 301 (25)             | ABE 002                                 | LIS 405 (15)    | <b>GASDI 4</b>                | TCH 101 (50)    | <b>CHE 003</b>         |
|                                | ABE 527 (11)             | <b>CHE 004</b>                          | CHE 401 (38)    | <b>CHE 004</b>                | CHE 515 (30)    | <b>CHE 004</b>         |
|                                | CHE 301 (30)             | <b>HIGH WAY LAB</b>                     |                 | <b>CVE 204 AB</b>             |                 | ME 104 AB, ME 105 AB   |
|                                | MEE 527 (75)             | <b>EE 238</b>                           | MTH 207 (25)    | <b>RM 204 SET BLD</b>         | MTH 301 (08)    | MTH LAB                |
|                                | EEE 535 (24)             | <b>CBT</b>                              | GLG 315 (50)    | GEO LAB                       | BOT 203 (60)    | PBO LAB                |
|                                | <b>EEE 317 (140)</b>     | GEO LAB                                 | PHY 309 (25)    | <b>PHY LAB</b>                | CHM 201 (50)    | RM 211 (SET BLD)       |
|                                | GLG 201 (50)             | MLT (SET BLD)                           | CHM 215 (20)    | <b>CHM LAB</b>                |                 | AEB LAB                |
|                                | MTH 105                  | <b>PHY LAB</b>                          | PBO 301 (64)    | <b>BO &amp; MCB TFUND LAB</b> | STA 301 (35)    | STA LAB                |
|                                | PHY 213 (45)             | <b>AEB LAB</b>                          | STA 421 (30)    | <b>STA LAB</b>                | CHM 413 (5)     | CHM LAB                |
|                                | MCE 101 (70)             | ME 104/105 AB                           | BLD 507 (25)    | <b>LT ANNEX B</b>             | ARC 203         | RM 14&15               |



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|---------------------------------|---------------------|----------------------------|-----------------|-----------------------|------------------------|--------------------|
|                                 | STA 107 (50)        | STA LAB                    | DTS 211 (60)    | GASDI 1 & 2           | MTH 419                | MTH LAB            |
| TUESDAY<br>FEBRUARY 24,<br>2026 | FAA 205 (65)        | RM 12 & RM 14              | <b>CHS</b>      | <b>1K, LT A, B, C</b> | ARC 305 (18)           | LT ANNEX A         |
|                                 | BUD 101 (130)       | FES MAIN AUD               | FAA 121 (100)   | RM 12 & RM 15         | S                      | FES MAIN AUD       |
|                                 | BLD 541 (25)        | LT ANNEX A                 | ESM 211 (55)    | FES MAIN AUD          | ESM 101 (10)           | RM 15              |
|                                 | ESM 403 (45)        | LT ANNEX B                 | QTS 305 (45)    | LT ANNEX A            | URP 401 (35)           | LT ANNEX B         |
|                                 | URP 203 (30)        | RM 15                      | URP 513 (15)    | LT ANNEX B            | URP 321 (35)           | LR 14              |
|                                 | MCB 201/ 221 (1000) | <b>1K, EGH, LT A, B, C</b> | CSC 405 (180)   | <b>EGH</b>            | CSC 205/ INS 205 (50)  | <b>GASDI 1</b>     |
|                                 | CVE 503 (75)        | HIGH WAY LAB               | INS 415 (65)    | GASDI 1               | CYB 203 (170)          | <b>LTA</b>         |
|                                 | CYB 409 (72)        | <b>GASDI 1 &amp; 2</b>     | IFT 403 (65)    | GASDI 2               | CEE 101 (178)      EEE | <b>1K</b>          |
|                                 | FBS 201 (100)       | <b>MTP H1</b>              | SEN 407 (80)    | MLT (SET BLD)         | 313 (120)              | <b>LTC</b>         |
|                                 | LIS 213 (50)        | <b>GASDI 3</b>             | LIS 305 (30)    | <b>GASDI 4</b>        | SEN 307/ IFT 305 (240) | <b>EGH</b>         |
|                                 | ABE 403 (25)        | ABE 001                    | ABE 311 (25)    | ABE 001               | LIS 125 (120)          | <b>MTP H1</b>      |
|                                 | TCH 201 (50)        | <b>CHE 003</b>             | ABE 523 (11)    | ABE 002               | MTH 303                | <b>GASDI 4</b>     |
|                                 | CHE 503 (30)        | <b>CHE 004</b>             | CHE 303 (30)    | <b>CHE 004</b>        | CHE 411 (38)           | <b>CHE 004</b>     |
|                                 | CHM 207             | <b>MLT (SET BLD)</b>       | ICH 307 (50)    | <b>EE 235, 236</b>    | BCH 409 (150)          | <b>LTB</b>         |
|                                 |                     | CVE 204 AB                 | BCH 427 (80)    | <b>MTP H1</b>         | GLG 317 (50)           | GEO LAB            |



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|-----------------------------------|---------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
|                                   | GLG 329 (50)<br>PHY 201/ 215 (50)<br>STA 303 (35)<br>ZOO 309 (40)<br>SLC 301<br>MEE 513 (40)                              | GEO LAB<br><b>PHY LAB</b><br>STA LAB<br>AEB LAB<br>SLT LAB<br><b>ME 104/105 AB</b>                                            | GLG 203 (50)<br>PHY 311 (25)<br>SLP 401<br>STA 417 (30)<br>CHM 305 (50)<br>MEE 201                             | GEO LAB<br>PHY LAB<br>SLT LAB<br>STA LAB<br>MLT (SET BLD)<br>ME 104, 105                                   | ICH 203<br>SLB 401 (75)<br>ZOO 425 (45)<br>CHM 405 (65)                                                         | <b>MTH LAB</b><br><b>CHM LAB</b><br><b>EE 235, 236</b><br>AEB LAB<br>MLT (SET BLD) |
| WEDNESDAY<br>FEBRUARY 25,<br>2026 | <b>STA 201/221/209/229 - CBT</b>                                                                                          |                                                                                                                               |                                                                                                                |                                                                                                            |                                                                                                                 |                                                                                    |
|                                   | <b>CHS</b><br><br>ARC 101 (130)<br>BUD 211 (140)<br>ESM 261 (52)<br>ESM 303 (45)<br>URP 221 (35)<br>CSC 209/ INS 209 (50) | <b>1K, LT A, B, C</b><br><br>FES MAIN AUD<br>RM 12,RM14 & RM 15<br>RM 16 &RM 16<br>LT ANNEX A<br>LT ANNEX B<br><b>GASDI 1</b> | ARC 207 (65)<br>BLD 307 (100)<br>ESM 111 (10)<br>ESM 503 (45)<br>QTS 101 (40)<br>URP 305 (35)<br>CYB 211 (170) | FES MAIN AUD<br>FES BUILDING<br>FES BUILDING<br>FES BUILDING<br>FES BUILDING<br>FES BUILDING<br><b>LTA</b> | ARC 307 (18)<br><br>ESM 309 (80)<br>QTS 205 (23)<br>URP 101 (25)<br>URP 401 (35)<br>CHM 209 (130)<br><b>LTC</b> | LT ANNEX A<br>RM 17<br>RM 12 & RM 14<br>RM 15<br>RM 16<br>LT ANNEX B               |



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|----------|-----------------|--------------------------|-----------------------|-------------------------|-----------------|-------------------------|
|          | DTS 201 (60)    | <b>GASDI 2</b>           | GET 209/ EEE231 (750) | <b>1K, LT B, C, EGH</b> | GET 101 (850)   | <b>1K, LT A, B, EGH</b> |
|          | CYB 301 (150)   | <b>EGH</b>               | INS 305 (115)         | <b>MTP H1</b>           | IFT 405 (65)    | <b>GASDI 1</b>          |
|          | SEN 409 (80)    | <b>MLT (SET BLD)</b>     | LIS 307 (30)          | <b>GASDI 4</b>          | LIS 127 (120)   | <b>MTP H1</b>           |
|          | LIS 215 (50)    | <b>GASDI 3</b>           | ABE 303 (25)          | ABE 001                 |                 | <b>GASDI 4</b>          |
|          | ABE 405 (25)    | ABE 001                  | ABE 521 (11)          | ABE 002                 | CHE 305 (30)    | <b>CHE 003</b>          |
|          | CVE 521 (75)    | <b>HIGH WAY LAB</b>      | CHE 405 (38)          | <b>CHE 004</b>          | CHE 507 (30)    | <b>CHE 004</b>          |
|          | EEE 529 (23)    | <b>EE 238</b>            | GEY 203 (50)          | GEO LAB                 | MTH 427 (08)    | MTH LAB                 |
|          | MEE 515 (40)    | <b>EE 236</b>            | MTH 305 (08)          | MTH LAB                 | GLG 419 (70)    | GEO LAB                 |
|          | FST 303 (90)    | <b>MTP H1</b>            | PHY 315/ 317 (30)     | PHY LAB                 | SLB 403 (75)    | <b>EE 235, 236</b>      |
|          | PHY 223 (45)    | PHY LAB                  | ZOO 411 (45)          | AEB LAB                 | STA 413 (30)    | STA LAB                 |
|          | ICH 205         | CHM LAB                  | STA 305 (35)          | STA LAB                 | CHM 307 (50)    | MLT (SET BLD)           |
|          | ZOO 311 (40)    | AEB LAB                  | BLD 503 (25)          | FES LT ANNEX A          |                 |                         |
|          | BLD 421         | <b>RM 12 &amp; RM 14</b> |                       |                         |                 |                         |



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|----------------------------------|------------------------------------------------------|----------------------|-----------------|------------------------|-------------------|-----------------------|
| THURSDAY<br>FEBRUARY 26,<br>2026 | <b>MTH 103/ CSC 213/ LIS 111/ BIO 201/ 207 - CBT</b> |                      |                 |                        | <b>CHS</b>        | <b>1K, LT A, B, C</b> |
|                                  | ARC 113 (110)                                        | FES MAIN AUD         | BLD 309 (55)    | RM 12 & RM 14          | URP 205 (65)      | RM 12 & RM 14         |
|                                  | BUD 251 (70)                                         | RM 12 & RM 14        | ESM 214 (45)    | LT ANNEX A             | BLD 411 (35)      | LT ANNEX A            |
|                                  | ESM 305 (45)                                         | LT ANNEX A           | QTS 203 (23)    | LT ANNEX B             | ESM 509 (45)      | LT ANNEX B            |
|                                  | URP 309 (35)                                         | LT ANNEX B           | URP 403 (35)    | RM 15                  | URP 205 (35)      | RM 15                 |
|                                  | CSC 409 (110)                                        | <b>MTP H1</b>        | CSC 313 (410)   | <b>1K, LT A</b>        | INS 417 (65)      | GASDI                 |
|                                  | BCH 411 (150)                                        | <b>LTC</b>           | EEE 315 (260)   | <b>EGH, EE 238</b>     | SEN 413/ 415 (80) | <b>MLT (SET BLD)</b>  |
|                                  | GET 201/ EEE 201 (720)                               | <b>1K, LT B, EGH</b> | CYB 417 (72)    | <b>GASDI 1 &amp; 2</b> | LIS 129 (120)     | <b>MTP H1</b>         |
|                                  |                                                      | GASDI 1              | ARC 311 (18)    | RM 16                  |                   | <b>GASDI 4</b>        |
|                                  | LIS 223 (50)                                         | <b>GASDI 3</b>       | LIS 309 (30)    | <b>GASDI 4</b>         | ABE 305 (25)      | ABE 001               |
|                                  | ABE 407 (25)                                         | ABE 001              | SOC 329         | <b>LT C</b>            | ABE 519 (11)      | ABE 002               |
|                                  | CVE 305 (170)                                        | <b>LTA</b>           | MEE 403 (135)   | <b>LT B</b>            | BIO 205 (105)     | <b>MTP H1</b>         |
|                                  | GEY 205 (50)                                         | GEO LAB              | FST 305 (90)    | <b>MTP H1</b>          | CVE 409 (140)     | HIGHWAY LAB & CVE 204 |
|                                  | MTH 205/ 213 (25)                                    | RM 204 SET BLD       | GLG 323 (50)    | GEO LAB                |                   | <b>EE 235, 236</b>    |
|                                  | PHY 205/ 217 (50)                                    | PHY LAB              | CVE 527         | CVE 205                | PHY 319 (25)      | PHY LAB               |



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|--------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                | PBO 303 (64)<br>STA 307 (35)                                                                                                                                                                                      | EE 235, 236<br>STA LAB<br><br>AEB LAB                                                                                                                                           | SLM 401 (90)<br>STA 401 (30) | EE 235, 236<br>STA LAB | PBO 415 (25)<br>CHM 309 (50)<br>SLM 301 (185)<br>BLD 511 (25)                                                                                                                                                                                           | PBO & MCB TFUND LAB<br>RM 211 (SET BLD)<br><br>EGH<br>RM 12 & RM 14                                                                                                              |
| FRIDAY<br>FEBRUARY 27,<br>2026 | STA 101/111 & COS 201 - CBT                                                                                                                                                                                       |                                                                                                                                                                                 | 30 80                        |                        | CSC 203/ SEN 207/ CSC 207 - CBT                                                                                                                                                                                                                         |                                                                                                                                                                                  |
|                                | CSC 203/ SEN 207/ CSC 207 - CBT                                                                                                                                                                                   |                                                                                                                                                                                 |                              |                        |                                                                                                                                                                                                                                                         |                                                                                                                                                                                  |
|                                | ARC 215 (65)<br>ARC 313 (18)<br>BLD 403 (35)<br>ESM 201 (12)<br>ESM 405 (45)<br>QTS 103 (40)<br>URP 509 (35)<br>BLD 509<br><br>CHM 415 (120)<br>CVE 511 (370)<br>INS 419 (65)<br><br>ABE 307 (25)<br>ABE 509 (11) | FES MAIN AUD<br>RM 15<br>LT ANNEX A<br>LT ANNEX B<br>RM 14<br>RM 12<br>RM 16 &RM 16<br>LT ANNEX A<br><br>LTC<br>LT B, EGH<br>EE 235, 236<br>MLT (SET BLD)<br>ABE 001<br>ABE 002 |                              |                        | ARC 115 (100)<br>BLD 311 (35)<br>ESM 311 (55)<br>ESM 509 (45)<br>QTS 201 (23)<br>URP 405 (35)<br>URP 303 (35)<br>CSC 411 (110)<br>CYB 415 (72)<br><br>IFT 307 (110) / SEN 401 (80)<br><br>LIS 403 (15)<br>ABE 409 (25)<br>CHE 309 (38)<br>GET 203 (730) | FES MAIN AUD<br>LT ANNEX A<br>RM 12 & RM 14<br>LT ANNEX B<br>RM 17<br>RM 15<br>RM 16<br>MTP H1<br>CVE 204, 205<br><br>1K<br><br>CHE 006<br>ABE 001<br>CHE 003<br>EGH, LT A, B, C |



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|----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|
|                                  | MEE 305/ 317 (170)<br>BCH 303 (265)<br>MTH 309 (08)<br>FST 307 (90)<br>GLG 421 (70)<br>PHY 225 (45)<br>PBO 413 (60)<br>STA 309 (35)<br>ZOO 407 (45) | <b>LTA</b><br><b>1K</b><br>MTH LAB<br><b>MTP H1</b><br>GEO LAB<br>PHY LAB<br><b>PBO &amp; MCB TFUND LAB</b><br>STA LAB<br>AEB LAB |                                                                                    |                                                                                 | FST 401 (90)<br>GEY 209 (50)<br>MTH 417 (08)<br>PHY 321 (25)<br>BIO 307 (64)<br>SLM 403 (90)<br>STA 411 (30) | <b>MTP H1</b><br>GEO LAB<br>MTH LAB<br>PHY LAB<br>EE 235, 236<br><b>EE 237, 238</b><br>STA LAB |
|                                  | ARC 309                                                                                                                                             | <b>LT ANNEX B</b>                                                                                                                 |                                                                                    |                                                                                 |                                                                                                              |                                                                                                |
| SATURDAY<br>FEBRUARY 28,<br>2026 | GET 205                                                                                                                                             | <b>1K, LT A, B, C, EGH</b>                                                                                                        |                                                                                    |                                                                                 |                                                                                                              |                                                                                                |
|                                  |                                                                                                                                                     |                                                                                                                                   |                                                                                    |                                                                                 |                                                                                                              |                                                                                                |
| MONDAY<br>MARCH 2,<br>2026       | <b>PHY 101 - CBT</b>                                                                                                                                |                                                                                                                                   |                                                                                    |                                                                                 |                                                                                                              |                                                                                                |
|                                  | BLD 405 (35)<br>ESM 315 (55)<br>URP 207 (35)<br>CSC 301/ SEN 301/ INS 301 (720)                                                                     | FES MAIN AUD<br>LT ANNEX A<br>LT ANNEX B<br>RM 15<br><b>1K, LT C, EGH</b>                                                         | BLD 313 (35)<br>ESM 407 (45)<br>URP 313 (35)<br>BCH 203 (850)<br><br>ICH 309 (150) | LT ANNEX A<br>LT ANNEX B<br>RM 15<br><b>1K, LT A, B, EGH</b><br><br><b>LT C</b> | <b>CHS</b><br>BLD 505 (25)<br>ESM 513 (45)<br>URP 407 (35)<br><br>CSC 319 (250)                              | <b>1K, LT A, B, C</b><br>LT ANNEX A<br>LT ANNEX B<br>RM 15<br><br><b>EGR</b>                   |



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|-----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|
|                             | EEE 313 (260)<br>IFT 205 (115)<br>LIS 311 (30)                                                                                                                           | <b>LT A, B</b><br><b>MTP H1</b><br><b>GASDI 4</b>                                                                                                                            | INS 309 (115)<br>SEN 411 (80)<br>ABE 309 (25)                                                                                                       | <b>MTP H1</b><br><b>MLT (SET BLD)</b><br>ABE 001                                                                                       | INS 421 (65)<br>LIS 413 (15)<br>FST 403 (90)                                                                                   | GASDI 1<br><b>GASDI 4</b><br><b>MTP H1</b>                                                                                                          |
|                             | ABE 411 (25)<br>CHE 307 (30)<br>CHE 505 (30)<br>CVE 519 (70)<br>BUD 261<br>GLG 423 (70)<br>ARC 205<br>BIO 209<br>FST 301 (90)                                            | ABE 001<br><b>CHE 003</b><br><b>CHE 004</b><br><b>HIGHWAY LAB</b><br><b>FES MAIN AUD</b><br><b>GEO LAB</b><br><b>RM 14&amp;15</b><br><b>IPETU JESA</b><br><b>EE 235, 236</b> | ABE 507 (11)<br>EEE 525 (71)<br>MTH 415 (08)<br>GLG 325 (45)                                                                                        | ABE 002<br><b>EE 235, 238</b><br>MTH LAB<br><b>GEO LAB</b>                                                                             | MTH 311 (08)<br>GEY 207<br>SLM 405 (90)<br>CVE 411 (140)                                                                       | MTH LAB<br>GEO LAB<br><b>EE 235, 236</b><br><b>HIGHWAY LAB &amp; CVE 204</b>                                                                        |
| TUESDAY<br>MARCH 3,<br>2026 | <b>CHM 101 - CBT</b>                                                                                                                                                     |                                                                                                                                                                              |                                                                                                                                                     |                                                                                                                                        |                                                                                                                                |                                                                                                                                                     |
|                             | <b>FAA 221</b><br><b>ESM 307 (55)</b><br><b>URP 507 (12)</b><br>CSC 303 (410)<br>CHM 419 (120)<br>CVE 307 (220)<br>CHE 403 (38)<br>BCH 305 (265)<br>FST 507/509/513 (70) | CAD LAB<br>RM 12 & RM 15<br>RM 14<br><b>1K, LTC</b><br><b>LT A</b><br><b>EGH</b><br><b>CHE 003</b><br><b>LT B, MTP H1</b><br><b>MLT (SET BLD)</b>                            | <b>CHS</b><br><b>ESM 511 (55)</b><br><b>URP 409 (35)</b><br>SEN 309 / IFT 315 (240)<br>LIS 313 (30)<br>ABE 413 (25)<br>ABE 501 (11)<br>MTH 313 (08) | <b>1K, LT A, B, C</b><br>RM 12 & RM 14<br>LT ANNEX A<br><b>EGH</b><br><b>GASDI 4</b><br>ABE 001<br>ABE 002<br><b>MTP H1</b><br>MTH LAB | BLD 291 (100)<br><b>ESM 409 (55)</b><br><b>URP 307 (35)</b><br>CSC 215 (600)<br>CYB 305 (152)<br>CVE 513 (240)<br>GLG 431 (70) | FES MAIN AUD<br>RM 12 & RM 14<br>LT ANNEX A<br><b>1K, LT A, C</b><br><b>LT B</b><br><b>EGH</b><br><b>GASDI 4</b><br><b>MTP H1</b><br><b>GEO LAB</b> |



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**PROVISIONAL FEBRUARY 14, 2026**

| DATE/DAY                      | 9:00 AM-12 NOON                                                                                                                               | VENUE                                                                                                                                                                                                  | 12:00 ~ 3:00 PM                                                                                          | VENUE /INVIGILATOR                                                               | 3:00 PM-6:00 PM                                            | VENUE /INVIGILATOR                                                                    |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|------------------------------------------------------------|---------------------------------------------------------------------------------------|
|                               | MTH 413 (08)<br>PBO 205 (10)<br>BUD 291/ BLD 507<br>ZOO 307 (40)                                                                              | MTH LAB<br>PBO LAB<br>LT ANNEX A<br>AEB LAB                                                                                                                                                            | PHY 323 (25)<br>PBO 305 (64)<br>BLD 417 (35)                                                             | PHY LAB<br>EE 235, 236<br>LT ANNEX B                                             | PHY 221 (45)<br>PBO 411 (65)<br>LIS 411 (15)<br>SLP 401 () | PHY LAB<br>EE 235, 236<br>GASDI 1<br>SLT LAB                                          |
| WEDNESDAY<br>MARCH 4,<br>2026 | <b>MTH 101 - CBT</b>                                                                                                                          |                                                                                                                                                                                                        |                                                                                                          |                                                                                  |                                                            |                                                                                       |
|                               | <b>CHS</b><br>BLD 271 (70)<br>URP 315 (35)                                                                                                    | <b>1K, LT A, B, C</b><br>RM 12 & RM 14<br>LT ANNEX A<br>LT ANNEX B                                                                                                                                     | BLD 407 (35)<br>ESM 415 (45)<br>URP 415 (35)<br>INS 311 (115)                                            | LT ANNEX A<br>RM 12 & RM 14<br>RM 15<br><b>MTP H1</b>                            | ESM 507 (55)<br>URP 503 (35)<br>SEN 303 (150)              | RM 12 & RM 14<br>RM 15 & RM 16<br>LT ANNEX A<br><b>LT A</b>                           |
|                               | IFT 211 (115)<br>LIS 319 (30)<br>CVE 505 (75)<br>EEE 509 (71)<br>MEE 411<br>FST 501<br><br>ZOO 401 (45)<br>BLD 523<br>ICH 303<br>GLG 425 (70) | <b>MTP H1</b><br><b>GASDI 4</b><br><b>EGH</b><br><b>EGH</b><br><b>EGH, ME 104</b><br><b>MLT (SET BLD)</b><br><b>EGH</b><br><b>AEB LAB</b><br><b>LT ANNEX A</b><br><b>EE 235, 236</b><br><b>GEO LAB</b> | CSC 497/ CYB 497/ SEN<br>497/ IFT 409 / INS<br>409(430)<br>CVE 311 (500)<br>GLG 321 (45)<br>BLD 321 (55) | <b>1K, LTC</b><br><b>LT A, B, EGH</b><br><b>GEO LAB</b><br><br><b>LT ANNEX A</b> | <b>MTH 201 (850)</b><br>LIS 417 (15)<br>EEE 401 (117)      | <b>1K, LT B, C, EGH</b><br><b>GASDI 4</b><br><b>EE 235, 236, 237</b><br><b>MTP H1</b> |



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| DATE/DAY                     | 9:00 AM-12 NOON                                                                                                                                                                                                                        | VENUE                                                                                                                                                                                                                                                           | 12:00 ~ 3:00 PM                                                                                                                                                                            | VENUE /INVIGILATOR                                                                                                                                                                                                                 | 3:00 PM-6:00 PM                                                                                                                    | VENUE /INVIGILATOR                                                                                                                                                                                    |
|------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| THURSDAY<br>MARCH 5,<br>2026 | <b>CSC 111/ COS 101/ COS 103/ SEN 201 - CBT</b>                                                                                                                                                                                        |                                                                                                                                                                                                                                                                 |                                                                                                                                                                                            |                                                                                                                                                                                                                                    |                                                                                                                                    |                                                                                                                                                                                                       |
|                              | BLD 409 (35)<br>ESM 411 (45)<br>URP 211 (35)<br>CSC 401 (340)<br>BCH 423 (170)<br>EEE 323 (120)<br>CHM 417<br>BTG 305 (150)<br>FST 407 (90)<br>MTH 411<br>PHY 327 (25)<br>MEE 505 (80)<br>LIS 229 (50)<br>PBO 307 (64)<br>GLG 319 (45) | LT ANNEX A<br>LT ANNEX B<br>RM 15<br><b>LT A, B</b><br><b>1K</b><br><b>1K</b><br><b>EGH</b><br><b>LT C</b><br><b>MTP H1</b><br><b>MTH LAB</b><br><b>PHY LAB</b><br><b>ME 104/105 AB</b><br><br><b>GASDI</b><br><b>PBO &amp; MCB TFUND LAB</b><br><b>GEO LAB</b> | BLD 531 (25)<br>URP 317 (35)<br>LIS 315 (30)<br>ABE 503 (11)<br>CVE 405 (140)<br>EEE 407 (117)<br>CHM 211 (750)<br>GLG 417 (70)<br>FST 511 (70)<br>MTH 315<br>PHY 401 (45)<br>BLD 315 (35) | LT ANNEX A<br>LT ANNEX B<br><b>GASDI 4</b><br>ABE 002<br><b>EGH</b><br><b>EGH</b><br><b>1K, LT A, B, C</b><br><b>MTP H1</b><br><b>MLT (SET BLD)</b><br><b>MTH LAB</b><br><b>PHY LAB</b><br><b>LT ANNEX A</b><br><b>EE 235, 236</b> | <b>CHS</b><br>URP 423 (35)<br>LIS 419 (15)<br>CHE 407 (38)<br>CYB 307 (152)<br>CVE 509 (75)<br>EEE 507 (71)<br><b>PBO 409 (65)</b> | <b>1K, LT A, B, C</b><br>RM 15<br><b>GASDI 4</b><br><b>CHE 003</b><br><b>EGH</b><br><b>EE 235, 236</b><br><b>HIGHWAY LAB</b><br><b>EE 237, 238</b><br><b>PBO &amp; MCB TFUND LAB</b><br><b>MTP H1</b> |
| FRIDAY<br>MARCH 6,<br>2026   | <b>BIO 101/ PHY 103/ IFT 203/ SEN 211/ INS 211/ CSC 211 - CBT</b>                                                                                                                                                                      |                                                                                                                                                                                                                                                                 |                                                                                                                                                                                            | <b>BIO 101/ PHY 103/ IFT 203/ SEN 211/ INS 211/ CSC 211- CBT</b>                                                                                                                                                                   |                                                                                                                                    |                                                                                                                                                                                                       |
|                              | BLD 411 (35)                                                                                                                                                                                                                           | LT ANNEX A                                                                                                                                                                                                                                                      |                                                                                                                                                                                            | BLD 515 (25)                                                                                                                                                                                                                       | LT ANNEX B                                                                                                                         |                                                                                                                                                                                                       |
|                              | URP 501 (12)                                                                                                                                                                                                                           | RM 15                                                                                                                                                                                                                                                           |                                                                                                                                                                                            | ESM 423 (45)                                                                                                                                                                                                                       | LT ANNEX B                                                                                                                         |                                                                                                                                                                                                       |
|                              | MCB 401 (550)                                                                                                                                                                                                                          | <b>LT A, B, C</b>                                                                                                                                                                                                                                               |                                                                                                                                                                                            | URP 411 (35)                                                                                                                                                                                                                       | RM 15                                                                                                                              |                                                                                                                                                                                                       |



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| DATE/DAY                   | 9:00 AM-12 NOON        | VENUE                 | 12:00 ~ 3:00 PM        | VENUE /INVIGILATOR | 3:00 PM-6:00 PM         | VENUE /INVIGILATOR |
|----------------------------|------------------------|-----------------------|------------------------|--------------------|-------------------------|--------------------|
|                            | INS 315/ IFT 317 (220) | EGH                   |                        |                    | CSC 403 / SEN 403 (310) | LT B, C            |
|                            | CVE 313 (170)          | 1K                    |                        |                    | CHM 411 (182)           | LT A               |
|                            | EEE 381 (120)          | MTP H1                |                        |                    |                         | MTP H1             |
|                            | FST 409 (90)           |                       |                        |                    |                         |                    |
|                            | LIS 317 (30)           | GASDI 4               |                        |                    | BCH 413 (230)           | EGH                |
|                            | ABE 505 (11)           | ABE 002               |                        |                    | LIS 401 (15)            | GASDI 4            |
|                            | EEE 423 (117)          | EE 235, 236, 237, 238 |                        |                    | CVE 407 (140)           | 1K                 |
|                            | MTH 317                | MTH LAB               |                        |                    | MEE 405 (135)           | MTH LAB            |
|                            | GLG 427 (70)           | GEO LAB               |                        |                    | MTH 409                 | PHY LAB            |
|                            | PBO 415 (65)           | PBO LAB               |                        |                    | PHY 411 (45)            |                    |
|                            |                        |                       |                        |                    |                         |                    |
|                            |                        |                       |                        |                    |                         |                    |
| MONDAY<br>MARCH 9,<br>2026 |                        |                       |                        |                    |                         |                    |
|                            | PHY 211                | PHY LAB               | CYB 417 (72)           | LT ANNEX B         | CHS                     | 1K, LT A, B, C     |
|                            | ESM 413 (45)           | LT ANNEX A            |                        |                    | ESM 505 (25)            | FES BUILDING       |
|                            | CSC 307/ INS 307/      | 1K, LT B, C           |                        |                    | CSC 413 (110)           | MTP H1             |
| CYB 313 (620)              | EGH                    | EEE 521 (14)          |                        |                    | MTP BLD                 |                    |
|                            | CEE 203 (180)          | LT A                  | GET 207/ MEE 203 (730) | MTP H1             | BCH 405                 | EGH                |
|                            | CHM 409 (172)          |                       |                        |                    |                         |                    |
|                            | EEE 421 (117)          | EE 235, 236, 237, 238 |                        |                    | MTH 405                 | MTH LAB            |
|                            | FST 411 (90)           | MTP H1                |                        |                    | ZOO 305 (40)            | EE 235             |
|                            |                        |                       | CVE 415 (140)          | MTH LAB            |                         |                    |
|                            |                        |                       |                        |                    |                         |                    |
|                            |                        |                       |                        |                    |                         |                    |
|                            |                        |                       |                        |                    |                         |                    |
|                            |                        |                       | MTH 319                |                    |                         |                    |
|                            |                        |                       |                        |                    |                         |                    |
|                            |                        |                       |                        |                    |                         |                    |
|                            |                        |                       |                        |                    |                         |                    |



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| DATE/DAY                       | 9:00 AM-12 NOON                                                                                                                                                                   | VENUE                                                                                                                                                                          | 12:00 ~ 3:00 PM                                                                                                         | VENUE /INVIGILATOR                                                                                                                     | 3:00 PM-6:00 PM                                                                                                         | VENUE /INVIGILATOR                                                                                                        |
|--------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|
|                                | PBO 407 (65)<br>AEB 203 (60)<br>MEE 503 (80)<br>PHY 211<br>LIS 415 (15)                                                                                                           | <b>PBO &amp; MCB TFUND LAB</b><br>MLT (SET BLD)<br>ME 104/105 AB<br>PHY LAB<br><b>GASDI</b>                                                                                    | PHY 405 (45)                                                                                                            | <b>PHY LAB</b>                                                                                                                         |                                                                                                                         |                                                                                                                           |
| TUESDAY<br>MARCH 10,<br>2026   |                                                                                                                                                                                   |                                                                                                                                                                                |                                                                                                                         |                                                                                                                                        |                                                                                                                         |                                                                                                                           |
|                                | <b>BLD 415 (25)</b><br>INS 401 (65)<br>IFT 407 (65)<br>CVE 417 EEE<br>319 (120)<br>MEE 313 (210)<br><br>BCH 307 (265)<br>BTG 409 (160)<br>STA 405 (30)<br>BIO 203 (60)<br>LIS 321 | LT ANNEX A<br><b>GASDI 1</b><br><b>GASDI 2</b><br><br><b>1K</b><br><b>EGH</b><br><b>LT C</b><br><b>LTA, MTP H1</b><br><b>LT B</b><br>STA LAB<br><b>PBO &amp; MCB TFUND LAB</b> | <b>CHS</b><br><br>CSC 419 (180)<br><br>FST 405 (90)<br>MLT 501 (70)<br>PHY 419/429 (45)<br>AEB 205 (60)<br>STA 315 (35) | <b>1K, LT A, B, C</b><br>LT ANNEX B<br><b>EGH</b><br><br>EE 235, 236<br><b>MTP H1</b><br>MLT (SET BLD)<br>PHY LAB<br>EE 238<br>STA LAB | CSC 309/ SEN 311 (430)<br>CHM 313 (170)<br><br>MCB 307 (420)<br>MTH 403<br>GLG 429 (70)<br>PBO 405 (65)<br>STA 217 (43) | <b>1K, C</b><br><b>LTA</b><br><b>MTP H1</b><br><br><b>LT B, EGH</b><br>MTH LAB<br>GEO LAB<br>EE 235, 236<br>MLT (SET BLD) |
| WEDNESDAY<br>MARCH 11,<br>2026 |                                                                                                                                                                                   |                                                                                                                                                                                |                                                                                                                         |                                                                                                                                        |                                                                                                                         |                                                                                                                           |
|                                | <b>CHS</b><br>EEE 417 (117)<br>MCB 403 (220)                                                                                                                                      | <b>1K, LT A, B, C</b><br><b>MTP H1</b><br><b>1K</b>                                                                                                                            | MEE 101 (200)<br>IFT 413 (65)                                                                                           | <b>LT C</b><br><b>EGH</b><br><b>GASDI 1</b>                                                                                            | CYB 401 (72)<br>INS 403 (65)<br>MEE 301 (210)                                                                           | <b>GASDI 1 &amp; 2</b><br><b>GASDI 3</b><br><b>EGH</b>                                                                    |



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| DATE/DAY                      | 9:00 AM-12 NOON                                                                                                                                       | VENUE                                                                                                                                                                                           | 12:00 ~ 3:00 PM                                                                                                                   | VENUE /INVIGILATOR                                                                                                                  | 3:00 PM-6:00 PM                                                                                                 | VENUE /INVIGILATOR                                                                                                              |
|-------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
|                               | GLG 433 (70)                                                                                                                                          | <b>1K</b>                                                                                                                                                                                       | CHM 403 (175)                                                                                                                     | <b>LTB</b>                                                                                                                          |                                                                                                                 | <b>LT A</b>                                                                                                                     |
|                               | FST 503 (70)<br>PHY 423 (45)                                                                                                                          | <b>MLT (SET BLD)</b><br><b>PHY LAB</b>                                                                                                                                                          | EEE 321 (120)<br>BTG 407 (160)                                                                                                    | <b>1K</b><br><b>LTA</b>                                                                                                             | STA 105 (80)<br><b>PBO 403 (65)</b>                                                                             | <b>MTP H1</b><br><b>EE 235, 236</b>                                                                                             |
|                               | BOT 205 (60)<br>STA 211 (70)<br>MEE 507 (80)<br>LIS 407 (15)                                                                                          | <b>EE 235, 236</b><br><b>EE 237, 238</b><br><b>ME 104/105 AB</b><br>GASDI                                                                                                                       | GLG 414 (70)<br>STA 425<br>MEE 407 (135)<br>LIS 409 (15)                                                                          | <b>MTP H1</b><br><b>STA LAB</b><br><b>1K</b><br>GASDI 2                                                                             | ICH 301 (150)<br><br><br>BCH 425 (150)                                                                          | <b>1K</b><br><b>LT C</b><br><br><b>LT B</b>                                                                                     |
| THURSDAY<br>MARCH 12,<br>2026 |                                                                                                                                                       |                                                                                                                                                                                                 |                                                                                                                                   |                                                                                                                                     |                                                                                                                 |                                                                                                                                 |
|                               | CYB 403 (72)<br>IFT 417 (65)<br><br>BCH 317 (205)<br><br>MCB 231 (550)<br>FST 101/ 201 (200)<br>MTH 401/ MTH 307 (08)<br>STA 311 (35)<br>ZOO 405 (45) | <b>GASDI 1 &amp; 2</b><br><b>GASDI 3</b><br><b>LTC</b><br><b>EGH</b><br><br><b>1K, LT A, MTP H1</b><br><br><b>LT B, MLT (SET BLD)</b><br><br><b>MTH LAB</b><br><b>STA LAB</b><br><b>AEB LAB</b> | INS 405/ IFT 411 (130)<br>ICH 405 (150)<br>ZOO 301 (250)<br>FST 505 (70)<br><br>PHY 425 (45)<br>STA 409 (30)<br><br>EEE 331 (500) | <b>LT C</b><br><b>LT B</b><br><b>EGH</b><br><b>MLT (SET BLD)</b><br><br><b>PHY LAB</b><br><br><b>STA LAB</b><br><br><b>1K, LT A</b> | <b>CHS</b><br>MCB 101 (250)<br>CHM 205 (100)<br>PBO 401 (65)<br><br>STA 213/215 (43)<br><br><b>STA 403 (30)</b> | <b>1K, LT A, B, C</b><br><b>EGH</b><br><b>MTP H1</b><br><br><b>EE 235, 236</b><br><br>EE 237, 238<br>EE 237, 238<br><br>AEB LAB |
| FRIDAY<br>MARCH 13,<br>2026   |                                                                                                                                                       |                                                                                                                                                                                                 |                                                                                                                                   |                                                                                                                                     |                                                                                                                 |                                                                                                                                 |



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|-----------------------------|-----------------|---------------|-----------------|------------------------|-----------------|--------------------|
| 2026                        | CYB 405 (72)    | EE 235, 236   |                 |                        | CVE 413 (140)   | 1K                 |
|                             | MEE 207 (100)   | MTP H1        |                 |                        | EEE 415 (117)   | MTP H1             |
|                             | CHM 213 (450)   | 1K, LT A      |                 |                        | MCB 209 (230)   | 1K                 |
|                             | SLT 401 (162)   | LT B,         |                 |                        | BCH 301 (460)   | LT A, B, C         |
|                             | MTH 203 (340)   | LT C, EGH     |                 |                        | ZOO 427 (240)   | EGH                |
|                             | MEE 501 (80)    | ME 104/105 AB |                 |                        | STA 219 (52)    | MLT (SET BLD)      |
|                             | STA 313 (35)    | STA LAB       |                 |                        | STA 407 (30)    | EE 235             |
|                             | ICH 401 (100)   | LT C          |                 |                        |                 |                    |
| MONDAY<br>MARCH 16,<br>2026 | BCH 309 (265)   | 1K            | BTG 413 (150)   | LTA                    | CYB 411 (152)   | LT B               |
|                             | BTG 303 (150)   | LTA           | MCB 203 (180)   | EGH                    | MCB 411 (220)   | EGH                |
|                             | MCB 311 (260)   | LTB, MTP H1   | BCH 401 (230)   | 1K                     | GEY 101 (75)    | MTP H1             |
|                             | EEE 413 (117)   | LT C          | CVE 317 (170)   | LTC                    | CEE 201 (180)   | LTA                |
|                             |                 |               | BIO 415         | PBO & MCB<br>TFUND LAB |                 |                    |
|                             | MEE 413 (135)   | EGH           | MEE 303 (170)   | LT B                   | CVE 403 (140)   | LT C               |



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| DATE/DAY                       | 9:00 AM-12 NOON | VENUE                   | 12:00 ~ 3:00 PM | VENUE /INVIGILATOR         | 3:00 PM-6:00 PM                          | VENUE /INVIGILATOR       |
|--------------------------------|-----------------|-------------------------|-----------------|----------------------------|------------------------------------------|--------------------------|
|                                | ZOO 403 (45)    | AEB LAB                 |                 | <b>MTP H1</b>              |                                          | <b>1K</b>                |
| TUESDAY<br>MARCH 17,<br>2026   | BCH 391 (270)   | <b>1K</b>               | GET 211 (1000)  | <b>1K, LT A, B, C, EGH</b> | BCH 403 (230)                            | <b>1K</b>                |
|                                | BTG 405 (160)   | <b>LTA</b>              |                 |                            | MCB 303 (450)                            | <b>EGH, LT B, MTP H1</b> |
|                                | MCB 409 (220)   | <b>EGH</b>              |                 | <b>EE 235, 236, 237</b>    | BTG 309 (150)                            | <b>LTA</b>               |
|                                | GLT 101 (300)   | <b>LT B, C</b>          |                 |                            | CYB 413 (170)                            | <b>LT C</b>              |
| WEDNESDAY<br>MARCH 18,<br>2026 | CHM 303 (575)   | <b>1K, LT B, C</b>      | MCB 407 (220)   | <b>EGH</b>                 | CHM 407 (172)                            | <b>LTA</b>               |
|                                | MCB 205 (230)   | <b>EGH</b>              |                 | <b>LTB, MTP H1</b>         | MCB 301 (550)                            | <b>1K, EGH</b>           |
|                                | SEN 313 (150)   | <b>EE 235, 236, 237</b> | CYB 309 (152)   | <b>LT A</b>                | BCH 315 (270)                            | <b>LTB, LTC</b>          |
|                                | BTG 403 (160)   | <b>LTA</b>              | ICH 223 (120)   | <b>LT C</b>                |                                          |                          |
|                                | CHM 425         | CHM LAB                 | MEE 415 (140)   | <b>1K</b>                  |                                          |                          |
|                                | STA 231         | MLT (SET BLD)           | EEE 425 (117)   | <b>1K</b>                  |                                          |                          |
| THURSDAY<br>MARCH 19,<br>2026  | CSC 407 (180)   | <b>EGH</b>              | INS 301 (115)   | <b>LT A</b>                | CSC 201/ SEN 205/ IFT 201/ INS 201 (500) | <b>1K, LTA, B, C</b>     |
|                                | BCH 415 (150)   | <b>LTA</b>              | IFT 301 (110)   | <b>LT B</b>                | MEE 309 (170)                            | <b>EGH</b>               |
|                                | CYB 315 (152)   | <b>LT B</b>             | MCB 305 (630)   | <b>1K, EGH, MTP H1</b>     | AEB 201 (60)                             | MLT (SET BLD)            |
|                                | MCB 405 (220)   | <b>1K</b>               | CHM 217 (130)   | <b>MLT, RM 204, RM 211</b> | CHM 315 (50)                             | RM 211 (SET BLD)         |



# OSUN STATE UNIVERSITY, OSOGBO

COLLEGE OF SCIENCE, ENGINEERING AND TECHNOLOGY  
2025/2026 HARMATTAN SEMESTER EXAMINATION TIME-TABLE

**PROVISIONAL FEBRUARY 14, 2026**

| DATE/DAY                    | 9:00 AM-12 NOON                                                                                                         | VENUE                                                                                                           | 12:00 ~ 3:00 PM                                                                                | VENUE /INVIGILATOR                                                                        | 3:00 PM-6:00 PM                                       | VENUE /INVIGILATOR                                |
|-----------------------------|-------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------------------|---------------------------------------------------|
|                             | ICH 407 (100)<br>BTG 307 (150)                                                                                          | <b>MTP H1</b><br><b>LT C</b>                                                                                    | SEN 305 (130)<br>AEB 101 (130)                                                                 | <b>GASDI 1, 2, 3</b><br><b>LT C</b>                                                       | CSC 311 / IFT 311 (380)                               | <b>1K</b>                                         |
| FRIDAY<br>MARCH 20,<br>2026 | AEB 211 (400)<br>GLT 201 (300)<br>BIO 301 (335)                                                                         | <b>1K, LTC</b><br><b>EGH, MTP H1</b><br><b>LT A, B</b><br><b>EE 235, 236, 237, 238</b>                          |                                                                                                |                                                                                           | INS 303/ IFT 303 / SEN 311 (350)<br><br>MCB 309 (450) | <b>1K</b><br><b>LTC</b><br><br><b>LTA, B, EGH</b> |
| MONDAY<br>MARCH 23,<br>2006 | CHM 401 (182)<br>CSC 417 (110)<br>CVE 315 (170)<br>MCB 207 (230)<br>ICH 215 (120)<br><br>SEN 303 (150)<br>CYB 311 (152) | <b>EGH</b><br><b>MTP H1</b><br><b>LTA</b><br><b>1K</b><br><b>MTP H1</b><br>AEB LAB<br><b>LTC</b><br><b>LT B</b> | CHM 311 (150)<br>INS 317 (115)<br>MTH 209 (140)<br><br>INS 313/ SEN 315 (245)<br>BTG 411 (150) | <b>LT A</b><br><b>MTP H1</b><br><b>LT C</b><br><b>LT B</b><br><br><b>1K</b><br><b>EGH</b> | CVE 309 (170)<br>GLT 203 (300)<br>STA 121 (500)       | <b>EGH</b><br><b>1K</b><br><b>LTA, B, C</b>       |

Dr Olubusayo F. Oladejo  
Chairman, College Lecture and Examination Timetable Committee