**SECOND YEAR TIME TABLE FOR ODD SEMESTER 2016-17**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **MONDAY** | | | | | | | | | |
|  |  | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** |
| **II** | **CO1** | COT-203 L (L2) | COT-201 L (L2) | COT-205 L (L2) | COT-205 L (L2) |  | COT-213 | | |
| **CO2** | COT-209  (E-317) | COT-207  (E-317) | HUT-211T E-317 |
| **CO3** | COT207T  E-318 | COT- 215 | |
| **CO4** | COT-205 L L-1 | COT-203 L L-1 | COT-207 L L-1 | COT-209 L  L-1 | COT201T  E-102 | COT-211 | |
| **CO5** | HUT211T  A-301 | COT-211 | |
| **CO6** |  | COT-213 | | |
| **IT1** | IT-215 | | | IT-209  TA314 |  | IT-201L  L2 | IT-207L (L2) | IT-209L (L2) |
| **IT2** | IT-205-T  L-4 | IT-201-T  L-4 | IT-217 | |
| **IT3** | IT -219 | | IT-217 | |
| **IT4** | IT-211 | | IT-209 L  MBA-211 | IT-201 L  MBA-211 | IT-205- T MBA-212 | IT-207-T MBA212 | IT-209 T MBA212 |
| **IT5** | IT-211 | | IT-203 -T  LHC-102 | IT-201 T  LHC-102 | IT-207-T  LHC-102 |
| **IT6** | IT-217 | |  | IT-215 | | |
| **EC1** | ECT203-T  (MBA-2) | HUT-T  (MBA-2) | ECT20-T  (MBA-2) | ECT205 T  (MBA-2) |  | ECT-201  (L4) | ECT-205  (L4) | ECT-207  (L4) |
| **EC2** | ECT207T  E-317 | ECT203T  E-317 | ECT205T  (E-317) | ECT207 T  (E-317) |
| **EC3** | ECT-213-P | | | ECT201 T  (E-315) |
| **EC4** | ECT201T  (E-316) | ECT207T  (E-316) | ECT203T  (E-316) | HUTT  (E-316) |
| **EC5** | ECT-203  (L6) | HUT-211  (L6) | ECT-203  (L4) | ECT-209  (E-318) | ECT-207 (L6) | ECT-209 (L6) | ECT-201  (L6) |
| **EC6** | ECT-211← P → | |
| **EC7** | HUT-T MBA-202 | ECT-203 T MBA-202 |  |
| **EC8** | ECT203T  MBA-205 | HUT-T  MBA-205 |  |
| **E1** | AE-T  (E-304) | TD-T  (E-304) | CT-T  (E-304) | MA-L  (E-102) |  | EM LAB← P → | | |
| **E2** | EM LAB  ← P → | | | CT-T  (E-304) | CT LAB  ← P → | |
| **E3** | CT-T E-305 | MI LAB  ← P → | | AE-T E-305 | AE LAB  ← P → | |
| **E4** | TD-T  MBA201 | MA-T  MBA201 | AE-T  MBA201 | MI-T  E-320 | MI LAB | |
| **E5** | CT LAB← P → | | CT-L  (E-201 | EM-L  (E-201) | EM-L (E-201) | MI-L  (E-201) | AE-L  (E-201) |
| **E6** | TD-T  E-318 | AE-T  E-318 |
| **E7** | MI-T  E-319 | TD-T  E-322 |
| **E8** | MI-T  E-320 | CT-T  E-320 |  |
| **M1** | AM-L  (LHC-206) | KOM-L  (LHC-206) | SOM-L  (LHC-206) | TD-T  (E-304) |  | PT-1-L  (E-302) | TD -L  (E-302) | MATH -L  (E-302) |
| **M2** | SOM-T  (E-320) |
| **M3** | PT-T (MBA201) |  |
| **M4** | TD-T  AB-101 |  |
| **M5** | SOM-L  (LHC-101) | KOM-L  (LHC-101) | AM-L  (LHC-101) | PT-L  (LHC-101) | TD-L  (LHC-101) |  | SOM ← P → | |
| **M6** | PT-1← P → | |
| **M7** |  | TD← P → | |
| **M8** |  | AM← P → | |
| **IPE1** | ← P M Dr (EHFF) → | | | | TD-T  (E-304) |  | PT-L  (E-202) | MATH-L  (E-202) |
| **IPE2** | ← P M Dr (EHFF) → | | | | SOM-T  (E-320) |
| **IPE3** | ← P M Dr (EHFF) → | | | | MS-T  (E-305) |  |
| **IPE4** | ← P M Dr (EHFF) → | | | | TD-T  (E-319) |  |
| **C1** | SUR-L  (LHC-106) | SUR-P | | | BCM-L  (C-103) |  | FM-L  (C-103) | SA-L  (C-103) |
| **C2** | SM  ← P → | | MA-T  (E-322) |  |
| **C3** | SUR-T (MBA1) | FM-T (MBA1) | SA-T (MBA1) |  |
| **C4** | ←FM P→ | | FM-T  MBA-4 |  |
| **C5** | BCM-L  (LHC-201) | SA-L  (LHC-201) | EG-L  (LHC-201) | MA-L  (LHC-201) |  | FM-T  (MBA1) | SA-T)  (MBA1) | SUR-T  (MBA1) |
| **C6** |  | EG-T  EG LAB | SUR-T  LHC-103 | SA-T  LHC-103 |
| **C7** |  | MA-T (MBA-2) | ←FM P→ | |
|  | **C8** |  | SUR P | | |

**SECOND YEAR TIME TABLE FOR ODD SEMESTER 2016-17**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **TUESDAY** | | | | | | | | | |
|  |  | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** |
| **II** | **CO1** | COT-207 L (LHC-102) | HUT-211L (LHC-102) | COT-201-T  (E-317) | COT-203-T  (E-317) |  | COT-215 | | COT-203 L (L1) |
| **CO2** | COT-211 | | COT-207-T  (E-320) | COT-205-T  (E-320) |
| **CO3** | COT-209-T  MBA211 | COT-201-T  MBA211 |  | COT-205-T  E-321 | COT-207-T  E-321 |
| **CO4** | COT-205 L (LHC-204) | COT-201 L (LHC-204) | COT-213 | | |  | COT-209-T  (E-304) | COT-203 L (LHC-102) |
| **CO5** | COT-213 | | |  | COT-203-T  (E-317) |
| **CO6** | COT-205-T  MBA205 | COT-201-T  MBA205 |  | COT-211 | |
| **IT1** | IT-203  E-318 | HUT-211  T (E-318) | IT-205  L-2 | HUT-211  L-2 |  | IT-213 | | IT-203-L  L-2 |
| **IT2** | IT219 | | IT-213 | |
| **IT3** | IT211 | | IT-201-T  L-2 | HUT-211-T  L-2 |
| **IT4** | IT-207 L (L-3) | IT-201 L (L-3) | IT-209 L (LHC-102) | IT-205 L (LHC-102) | IT-215 | | |
| **IT5** | IT-215 | | |
| **IT6** |  | IT-207-T  MBA201 | IT-211 | |
| **EC1** | HUT-211L  (LHC-103) | ECT-209 L  (LHC-103) | ECT-203 L  (LHC-103) | ECT-203 T  (LHC-103) |  | ECT-205L  (L3) | ECT-207L  (L3) | ECT-201L  (L3) |
| **EC2** | ECT-209 T  (MBA-210) |
| **EC3** | ECT-201 T  (L1) |
| **EC4** | ECT-201-T  MBA4 |
| **EC5** | ECT-201  L (L2) | ECT-203  (E-317) | ECT-205  (E-321) | ECT-201  (E-305) | ECT-205  (L6) | ECT-207  (L6) | ECT-205  (L6) |
| **EC6** | ECT-213 | | |
| **EC7** | ← ECT-211 → | | ECT-207 T  (MBA-2) |
| **EC8** |  | ECT-201-T  MBA-205 | ECT-203-T  LHC-202 | ECT-205-T  MBA-1 |  |
| **E1** | ← M1 LAB → | | MA-T  (E-320) | CT-L  (E-201) |  | AE-L  (E-201) | EM-L  (E-201) | TD-L  E-201 |
| **E2** | ← AE LAB → | | AE-T  (E-201) |
| **E3** | ← CT LAB → | | TD-T  (E-319) |  |
| **E4** | ←EM LAB→ | | |  |
| **E5** | MAL  (E-202) | AE-L  (E-202) | TD-L  (E-202) | MI-L  (E-202) |  | TD-T  (E-304) | MA-T  (E-322) | EM-T  (E-322) |
| **E6** | EM-T  (E-318) | ← MI LAB → | |
| **E7** | ← EM LAB → | | |
| **E8** |  | MA-T  E-319 | ←CT LAB→ | |
| **M1** | KOM-T  (MBA-208) | SOM-T  (MBA208) | SOM  ← P → | |  | TD-L  (M-103) | AM LAB  ← P → | |
| **M2** | MAT-T  (MBA4) | KOM-T  (MBA4) | TD  ← P → | | TD-T  (MBA-201) | AM-T  (MBA4) |
| **M3** | SOM-T  (MBA211) | MA-T  (MBA211) | AM  ← P → | | AM-T  MBA210 | TD-T  (MBA210) |
| **M4** | AM-T  (MBA203) | KOM-T  (MBA203) | PT  ← P → | | SOM  ← P → | |
| **M5** | TD (P) | | MATHS-L  (LHC-206) | PT-1-L  (LHC-206) | TD-L  E-302 | KOM-L  E-302 | MATHS-T  E-319 |
| **M6** | SOM  ← P → | | TD-T  E-318 |
| **M7** | AM  ← P → | |  | SOM-T  E-302 |
| **M8** | PT  ← P → | |  | KOM-T  (E-321) |
| **IPE1** | MS-L  (LHC-101) | MATH-L  (LHC-101) | SOM-L  (LHC-101) | PT-L  (LHC-101) |  | TD-L  (LHC-101) | KM-L  (LHC-101) | MATH-T  (AB-101) |
| **IPE2** | MATH-T  (MBA-211) |
| **IPE3** | AM-T  (LHC-206) |
| **IPE4** | MS-T  (MBA-2) |
| **C1** | EG-L  (E-201) | SA-L  (E-201) | MA-T  (MBA-4) | SM  ← P → | |  | SUR-T  (LHC-106) | FM-T  (LHC-106) |
| **C2** | SUR  ← P → | | | FM-T  (E-316) | SUR-T  (E-316) |
| **C3** | FM-T  (MBA-201) | FM  ← P → | | EG-T  (EG LAB) | SA-T  (MBA-201) |
| **C4** | SA-T  E-304 | SUR-T  E-316 | FM-T  E-319 | MA-T  MBA-2 | EG-T  EG LAB |
| **C5** | SUR-L  (C-103) | BCM-L  (C-103) | EG-L  MBA-203 | FM-T  (E-320) | EG-T  EG LAB | SM-P | |
| **C6** | MA-T  (MBA-202) | FM-T  (MBA-202) | FM-P | |
| **C7** | SA-T  (MBA-203) |  | SUR  ← P → | | |
|  | **C8** | FM-T  E-318 | SUR-T  E-318 |  | SA-T  LHC-105 | MA-T  LHC-105 |

**SECOND YEAR TIME TABLE FOR ODD SEMESTER 2016-17**

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| **WEDNESDAY** | | | | | | | | | |
|  |  | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** |
| **II** | **CO1** | COT-209L  (LHC-102) | COT-207L LHC-102) | COT-201L (LHC-102) | COT-203L (LHC-102) |  | COT-203  T(E315) | COT-209  (E-315) | COT-207  (E-315) |
| **CO2** | COT-213 | | |
| **CO3** |  | COT-213 | | |
| **CO4** | COT-203 L (L HC-203) | HUT-211 L (L HC-203) | COT-207 L (L HC-203) | COT-205 L (L HC-203) |  | COT-209  MBA-210 | COT-207  MBA-210 | COT-203  MBA-210 |
| **CO5** | COT-207  MBA-208 | COT-209  MBA-208 | COT-205  MBA-208 |
| **CO6** |  | COT-209-T  MBA1 | COT-203-T  MBA1 | COT-207-T  MBA1 |
| **IT1** | IT-203L (LHC-106) | IT-209L (LHC-106) | IT-205L (LHC-106) | IT-201L (LHC-106) |  | IT-205T  L-2 | IT-217 | |
| **IT2** | HUT-211  T(A-315) | IT-211 | |
| **IT3** | IT-215 | | |
| **IT4** | IT-201 L (LHC-103) | IT-209 L (LHC-103) | IT-205 L (LHC-103) | HUT-211 L (LHC-103) | IT-207 L  LHC-202 | IT-219 | |
| **IT5** | IT-213 | |
| **IT6** |  | IT-209-T  MBA2 | HUT-211-T  MBA2 |
| **EC1** | ECT-201  (L3) | ECT-207  (L3) | ECT-209  (L3) | ECT-203  (L3) |  | ECT-201  (MBA3) | ECT-209  (MBA3) | ECT-201  (MBA3) |
| **EC2** | ← ECT-213 → | | |
| **EC3** | ECT-203  (L-4) | ← ECT-211 → | |
| **EC4** | ECT-203-T  E-318 | ECT-207-T  E-318 | ECT-209-T  E-318 |
| **EC5** | ECT-207  (MBA 211) | ECT-207  (MBA-211) | ECT-201  (E-317) | HUT-211  (E-317) | HUT-211 L (E-301) | ECT-203 L (E-301) | ECT-209 L (E-301)) |
| **EC6** | ECT-205  (MBA-205) | ECT-207  (MBA-205) | ECT-203  (MBA-205) |
| **EC7** | ← ECT-213 → | | |  |
| **EC8** | ECT-201-T  E-318 | ECT-209-T  E-318 | ECT-207-T  E-318 |  |
| **E1** | AE-L  (E-102) | MI-L  (E-102) | EM-L  (E-102) | MA-L  (E-102) |  | EM-T  (E-316) | ← AE LAB → | |
| **E2** | MI-T  (E-317) | MA-T  (E-317) | TD-T  (E-317) |
| **E3** | ←E M LAB → | | |
| **E4** |  | CT LAB | | EM-T E-320 |
| **E5** | EM-L  (E-101) | MI-T  (E-304) | ← MI LAB → | |  | AE-L  (E-102) | MA-L  (E-102) | CT-L  (E-102) |
| **E6** | ← EM LAB → | | |
| **E7** | ← CT LAB → | | CT-T  (E-319) |  |
| **E8** | EM-T  E-320 | ← AE LAB → | |  |
| **M1** | KOM L  (LHC-101) | TD-L  (LHC-101) | PT-1 -L  (LHC-101) | ← PT-1 → | |  | AM-L  (LHC-201) | SOM-L  (LHC-201) |
| **M2** | ← SOM → | |
| **M3** | ←TD → | |  |
| **M4** | ←AM → | |  |
| **M5** | M-DRAWING  E-314 | | | |  | PT-T  (E-304) | TD-T  (E-304) | KOM-T  (E-304) |
| **M6** | MATH-T  (E-320) | ←TD→ | |
| **M7** |  | KOM-T  (MBA-211) | ← PT → | |
| **M8** |  | TD-T  (E-321) | ←SOM→ | |
| **IPE1** | ← SOM (P) → | | KM-L  (MBA-209) | SOM-T  (E-304) |  | PT -L  (LHC-101) | MS -L  (LHC-101) | SOM-L  (LHC-101) |
| **IPE2** | ← PT (P) → | | MS-T  (E-320) |
| **IPE3** | PT-T  (MBA-202) |  | TD-T  (E-307) |  |
| **IPE4** |  | KM-T  (MBA-202) | PT-T  (MBA-2) |  |
| **C1** | SA-L  (E-201) | BCM-L  (E-201) | MA-L  (E-201) | SUR-L  (E-201) |  | SA-T  AB-102 | ← FM-P → | |
| **C2** |  | EG-T  (EG LAB) | SA-T  (E-322) | FM-T  (E-321) |
| **C3** | SUR-P | | |
| **C4** | SM-P | | SA-T  (MBA-5) |
| **C5** | SUR-P | | | MA-T  (MBA-1) | FM-L  (E-201) | BCM-L  (E-201) | MA-L  (E-201) |
| **C6** | SM-P | | FM-T  (AB-101) | SA-T  (AB-101) |
| **C7** | FM-T  (E-315) | SA-T  (E-315) | EG-T  (EG LAB) | SUR-T  (MBA-203) |  |
|  | **C8** | FM-P | | SM-P | |  |

**SECOND YEAR TIME TABLE FOR ODD SEMESTER 2016-17**

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| **THURSDAY** | | | | | | | | | |
|  |  | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** |
| **II** | **CO1** | COT-203L (LHC-102) | COT-205L (LHC-102) | COT-207L (LHC-102) | COT-205L (LHC-102) |  | COT-207 T  MBA-208 | COT-205 T  MBA-208 | COT-209  L(L1) |
| **CO2** | COT-215 | |
| **CO3** |  | HUT-211-T  MBA-1 | COT-203-T  MBA-1 |
| **CO4** | COT-209 L  (LHC-203) | COT-201 L (LHC-203) | COT-203 L (LHC-203) | HUT-211 L (LHC-203) |  | COT-203  MBA-210 | COT-207  MBA-210 | COT-207 L (LHC-103) |
| **CO5** | COT-211 | |
| **CO6** |  | COT-209-T  MBA-2 | COT-203-T  MBA-2 |
| **IT1** | IT-201-T  (E-315) | IT-219 | | HUT-211 L  (L-6) |  | IT-207  L(L2) | IT-205  L(L2) | IT-203  L(L2) |
| **IT2** | IT-207- T  (A-317) | IT-209-T  (A-317) | IT-203-T  LHC-205 |
| **IT3** | IT-213 | | IT-209-T  (L-6) |
| **IT4** | HUT-211-T  (A-315) | IT-217 | | IT-201 T (E-301) | IT-209 L (L-4) | IT-203 L (L-4) | IT-205 L (L-4) |
| **IT5** | IT-205 T  MBA-202 | IT-209 T  MBA-202 | IT-219 | |
| **IT6** | IT-213 | | IT-201-T  E-322 | IT-203 T  E-322 |  |
| **EC1** | ECT-205 L  LHC-206 | HUT- L  LHC-206 | ECT-207L  LHC-206 | ECT-207 T LHC-206 |  | ECT-209T L-1 | ECT-211 | |
| **EC2** | ECT-211 | |  | HUT-211T  (E-304) | ECT-203T (E-304) |
| **EC3** | ECT-205T (MBA-2) |  | ECT-209T MBA-201 | ECT-203T MBA-201 | ECT-207T MBA-201 |
| **EC4** | ECT-209-T  MBA-208 | ECT-213 | | |
| **EC5** | ECT-213  ← P → | | | ECT-209-T  T(E-316) | ECT-207  L(L5) | ECT-205  L(L5) | ECT-201  L(L5) |
| **EC6** | ECT-201  T(E-304) | ECT-209  T(E-304) | HUT-T  (MBA-212) | ECT-201-T  (MBA-212) |
| **EC7** | ECT-207T (MBA-3) | ECT-201T (MBA-4) | ECT-205T (MBA-202) | ECT-209T (MBA-202) |
| **EC8** | ECT-211 | | ECT-207-T  AB-101 | ECT-209-T  AB-101 |
| **E1** | AE-L  (E-201) | MI-L  (E-201) | CT-L  (E-201) | EM-L  (E-201) | TD-L  (E-201) |  | P← CT- LAB →P | |
| **E2** | ← MI LAB →P | |
| **E3** |  | EM-T  (E-319) | MI-T  (E-319) |
| **E4** |  | AE LAB | |
| **E5** | ← AE LAB →P | | AE-T  E-318 | CT-T  E-318 | TD-L  (E-202) |  | AE-L  (E-201) | EM-L  (E-201) |
| **E6** | CT-T  (E-320) | MA-T  (E-320) | ← CT LAB →P | |
| **E7** | ← MI LAB →P | | ← AE LAB →P | |  |
| **E8** | AE-T  E-318 | EM LAB | | |  |
| **M1** | M DR (E-314) | | | | KOM-L  (M-103) |  | PT-IL  (C-103) | MATH-L  (C-103) |
| **M2** |
| **M3** |  |
| **M4** |  |
| **M5** | AM-T  (LHC-101) | SOM T  (LHC-101) | PT-1 L  (LHC-204) | P← PT-I →P | |  | MATHS-L  (LHC-101) | SOM–L  (LHC-101) |
| **M6** | PT- T  (MBA-1) | AM- T  (MBA-1) | P← AM →P | |  |
| **M7** | AM- T  (MBA-2) | PT- T  (MBA-2) | P←SOM→P | |  |
| **M8** | SOM-T  E-305 | AM-T  E-305 | P←TD→P | |  |
| **IPE1** | P← PT →P | | MATH- L  (M-103) | TD L  (M-103) |  |  | MS- T  (MBA-4) | KM- L  (LHC-206) |
| **IPE2** | TD-T  (E-315) |  |  |  |
| **IPE3** |  |  |  | P← SOM →P | |
| **IPE4** | P← SOM →P | |  | P← PT →P | |
| **C1** | BCM-L  (LHC-204) | MA-L  (LHC-204) | SUR-L  (LHC-201) | FM-L  (LHC-201) | EG-L  (LHC-201) |  | BCM-D  (E-314) | |
| **C2** |
| **C3** |
| **C4** |
| **C5** | FM-L  (LHC-106) | EG-L  (LHC-106) | SA-L  (LHC-106) | BCM-L  (LHC-106) | SUR-L  (LHC-106) | BCM-D  (EHGF) | |
| **C6** |
| **C7** |  |
|  | **C8** |  |

**SECOND YEAR TIME TABLE FOR ODD SEMESTER 2016-17**

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| **FRIDAY** | | | | | | | | | |
|  |  | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** |
| **II** | **CO1** | COT-201  L(LHC-206) | HUT-211  L(LHC-206) | COT-209  (E-305) | HUT-211  (E-305) |  | COT-209  L(L1) | COT-211 | |
| **CO2** | COT-203 T  (E-320) | COT-209 T  (E-320) | COT-203 T  (E-304) | COT-201 T  (E-319) |
| **CO3** | COT-211 | |  | COT-209-T  E-318 | COT-203-T  E-318 |
| **CO4** | COT-209 L (LHC-102) | COT-205 L (LHC-102) | COT-205 T  (E-318) | HUT-211 T  (E-318) |  | COT-201 L (LHC-102) | COT-215 | |
| **CO5** | COT-203 T  (E-304) | COT-207 T  (E-304) | COT-201 T  (E-316) | COT-209 T  (E-316) |
| **CO6** | COT-215 | |  | HUT-211-T  MBA 2 | COT-207-T  MBA 2 |
| **IT1** | IT-203 L  (LHC-103) | IT-205 L  (LHC-103) | IT-207 T  (MBA-205) | IT-211 | |  | IT-207L (LHC-102) | IT-209L (LHC-02) |
| **IT2** | IT-215 | | |
| **IT3** | IT-205-T  LHC-103 | IT-203-T  LHC-103 | IT-207-T  LHC-103 |
| **IT4** | HUT-211 L (LHC-101) | IT-203 L (LHC-101) | IT-213 | | IT-203 T  (E-304) | IT-205 L (LHC-202) | IT-207 L (LHC-202) |
| **IT5** | IT-217 | | HUT-211 T  (E-317) |
| **IT6** | IT-219 | | IT-205-T  E-318 |  |
| **EC1** | ECT-201  L(L3) | ECT-205  L(L3) | ECT-209  L(L3) | ECT-203  L(L3) |  | ECT-213  ← P → | | |
| **EC2** | ECT-201 T  (E-317) | ECT-209 T  (E-317) | ECT-201 T  (E-317) |
| **EC3** | ECT-209 T  (E-305) | HUT-211 T  (E-305) | ECT-207 T  (E-305) |
| **EC4** | ECT-205-T  E-318 | ECT-211 | |
| **EC5** | ECT-207 T  MBA 4 | ECT211 | | ECT-209  L(L6) | ECT-205 L  L2 | ECT-201 L  L1 | ECT-203 L  L1 |
| **EC6** | ECT-209 T  (L6) | ECT-207 T  (L6) | ECT-203T  (L6) |
| **EC7** | ECT-203 T  (L-1) | ECT-201T  (L-1) | ECT-209T  MBA 211 |  |
| **EC8** | ECT-213 | | |  |
| **E1** | AE-L  (E-102) | TD-L  (E-102) | CT-L  (E-102) | MI-L  (E-102) |  | MA-L  (E-102) | EM-L  (E-102) | MI-T  (MBA-1) |
| **E2** | EM-T  (MBA-210) |
| **E3** |  | MA- T  (MBA-4) |
| **E4** |  | CT-T  E-320 |
| **E5** | P← EM LAB →P | | | TD-L  (E-101) | MA-L  (E-101) |  | MI-L  LHC-206 | CT-L  LHC206 |
| **E6** | P← AE LAB →P | | MI-T  (MBA-202) |
| **E7** | AE- T  (MBA-202) | EM- T  (E-317) | MA- T  (E-317) |  |
| **E8** | MI LAB | | TD-T  MBA-1 |  |  |  |
| **M1** | MATH-T  (E-305) | AM T  (E-305) | SOM-Q L  (LHC-101) | MATHS L  (LHC-101) | PT1-T  (MBA-201) |  | P← TD →P | |
| **M2** | P← AM →P | | PT-1  (MBA-205) | P← PT-1 →P | |
| **M3** | P← PT →P | | KOM-T  (LHC-105) |  | P←SOM →P | |
| **M4** | P← T D→P | | MATH-T  MBA-3 |  | PT-1-T  MBA-3 | SOM -T  MBA-3 |
| **M5** | MATH L  (E-201) | SOM L  (E-201) | KOM L  (E-201) | TD-L  (E201) |  | AM-L  (E-201) | P← AM →P | |
| **M6** | SOM T  (E-319) | KOM-T  (E-304) |
| **M7** |  | TD T  (E-322) | MA-T  (E-322) |
| **M8** |  | MA-T  MBA-202 | PT-1-T  MBA-202 |
| **IPE1** | SOM-L  (M-103) | MS-L  (M-103) |  | | PT-T  (LHC-206) |  | KM-T  (AB-102) | TD-L  (M-103) |
| **IPE2** | P← SOM →P | | AM-T  (LHC-201) | PT-T  (MBA-210) |
| **IPE3** | P← PT →P | | MATHS-T  (E-320) |  | SOM-T  MBA-205 |
| **IPE4** |  | | SOM-T  (E-201) |  | MATHS-T  (E-320) |
| **C1** | BCM-L  (MBA-211) | MA-L  (MBA-211) | FM-L  (LHC-201) | EG-L  (LHC-201) | EG-T  (EG LAB) |  | SA-T  (AB-101) | FM-T  AB-101 |
| **C2** |  | SA-T  (E-315) | ← FM-P → | |
| **C3** | MA-T  (MBA-203) |  | ← SM-P → | |
| **C4** |  | ←SUR-P → | | |
| **C5** | FM-L  (C-103) | SA-L  (C-103) | ←FM-P → | |  | SA-T  (AB-102) | MA-L  (E-201) | SUR-L  (E-201) |
| **C6** | ←SUR-P → | | |  |
| **C7** | ←SM-P → | | FM-T  (MBA-211) |  |
|  | **C8** | EG-T  EG LAB | FM-T  LHC-102 | SA-T  LHC-102 |  |