

FACULTY OF ENGINEERING, UNIVERSITY OF PERADENIYA

Timetable - Semester 6 (E/15 Batch)

Effective from 10.08.2020

Time	Time	Monday	Tuesday	Wednesday	Thursday	Friday		
8.00-8.55	8.00-9.20	CE311[9,DOII] CO515[21] CO503[19] CO553[18] ME515[AML] PR515[16]	CE570[9] EE356[10] ME325[P] CP308[P] CO503[17] CO515[SR1] CO553[SR2]	PR308[L] PR316[L] PR317[L]	CE307[9] EE[L] CO328[3] EM527[12] ME515[AML] PR513[15]	CE308A[CAD] ME325[P] CO552[14] CO527[2] PR509[15] EM502[16]	AST	CE522[9] CE304[16] EE355[3] CO503[CO dep] CO515[SR3] CO553[SR1] PR509[17]
8.55-9.50	9.20-9.40	CE311[9,DOII] EE[L] CO326[3] ME515[AML] CP504[17] PR515[16]	CE570[9] EE357[10] ME325[P] CP308[P] CO527[3] CO552[19]	TEA	CE307[9] EE[L] CO326[3] EM527[12] ME515[AML] PR513[15]	CE308A[CAD] EE357[12] CO541[SR1] ME325[P] PR509[15] EM502[16]	TEA	CE522[9] EE[L] CO326[2] ME326[ME dep] CP504[15] EM509[16]
9.50-10.10		TEA	TEA	TEA	TEA	TEA	AST	TEA
10.10-11.05	9.40-11.05	CE311[9,DOII] EE[L] CO327[3] ME515[AML] CP512[13] EM524[2]	CE316[9] EE355[10] CO328[L] CO327[L] ME325[P] CP308[P]	PR308[L] PR316[L] PR317[L]	EE[L] CO327[3] PR316[14] ME515[AML]	CE308B[CAD] EE355[10] CO541[SR1] ME325[P] EM509[16] PR513[SR3]	AST	CE308[9] CE304[L] EE[L] CO327[2] EM524[L] EM527[3]
11.05-12.00		CE304[12] CE311[9,DOII] EE[L] CO328[3] ME508[18] CP512[13] PR316[21] EM524[2]	CE316[9] EE354[10] CO328[L] CO327[L] CP504[18]	CE304[8]	Note 1	CE308B[CAD] EE354[10] ME505[18] CO527[2] CO552[SR2] CP305[13] PR515[SR3]	AST	CE304[L] EE[L] CO328[2] EM524[L] PR316[12] CP512[13]
12.00-13.00							LUNCH	
13.00-13.55		CE320A[L] EE356[3] EE387[2] ME514[16] PR308[SR2] PR311[SR2] PR317[19] CP304[12]	CE320B[L] EE354[10] EE387[8] ME302[DOII] CP308[P]		CE320A[L] EE357[9] CO541[SR1] CP304[L] PR308[19] PR311[19] PR317[12]	CE306A[DOII] EE353[9] CO[L] CP305[14] ME505[11] EM502[L] PR513[L]		CE320B[L] EE356[10] EE387[2] ME514[SR1] PR308[SR2] PR311[SR2] PR317[21] CP304[19] EM502[L]
13.55-14.50		CE320A[L] EF528[9] EF511[P] EF522[7] EF526[16] CO543[3]	CE320B[L] EE353[10] EE387[L] ME302[DOII] CP308[P]		CE320A[L] CO326[L] ME302[DO I] CP304[L]	CE306A[DOII] EE353[9] PR308/PR311[L] PR316[L] PR317[L] PR513[L] CO[L]		CE320B[L] EF501[9] EF513[2] CO544[3] EM514[19] EF509[10]
14.50-15.10							TEA	
15.10-16.05		CE320B[L] EF528[9] EF511[P] EF522[7] EF526[16] CO543[3]	CE320A[L] ME302[DOII] CP308[P] EE387[L]		CE320B[L] CO326[L] ME302[DO I] CP305[12]	CE306B[DOII] PR308/PR311[L] PR316[L] PR317[L] PR513[L] CO[L]		CE320A[L] EF501[9] EF513[2] CO544[3] EF509[10]
16.05-17.00		CE320B[L] EF528[9] EF520[10] EF522[7] EF526[16] EF521[2] CO544[3]	CE320A[L] Note 2		CE320B[L] ME302[DO I] CP305[12]	CE306B[DOII] PR308/PR311[L] PR316[L] PR317[L] PR513[L] CO[L]		CE320A[L] EF501[9] CO543[3] EF509[10]

  
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 University of Peradeniya  
 Peradeniya, SRI LANKA.  
 06.08.2020