Course Schedule
UCD1F1205E&E - TPM

Asia Pacific Institute of Information Technology - APIIT
Diploma in E&E

2012 | 2013

May | June | July | August | September | October | November | December | January | February | March | April | May | June | July | August | September | October | November | December

- Orientation
- Electrical & Electronic Principles (L) — R E E
- LDX
- Electrical & Electronic Principles (T) — R
- LDX
- Foundation Of Engineering Mathematics (l) — R E E
- GRM
- Foundation Of Engineering Mathematics (t) — R
- GRM
- MQA Compulsory Module
- Practical English (L) — R E E
- URV
- Practical English (T) — R
- URV
- Practical It Skills (L) — R
- ZML
- Practical It Skills (LAB) — R
- ZML
- Practical It Skills (T)
- ZML
- Electrical & Electronic Principles (LAB) — R
- LDX
- Course Overview Briefing
- Exam Briefing
- Exam Docket
- Engineering Materials (T) — R
- LIM
- Engineering Materials (L) — R E E
- LIM
- Engineering Mathematics 1 (T) — R
- SVH
- Engineering Mathematics 1 (L) — R E E
- SVH
- Professional Communications (L) — E E
- PKD
- Professional Communications (T)
- PKD
- Applied Mechanics (T) — R
- Applied Mechanics (L) — R E E
- Business Environment (L) — R E E
- Business Environment(T) — R
- Engineering Mathematics 2 (T) — R
- Engineering Mathematics 2 (L) — R E E
- Applied Mechanics (LAB) — R
- Progression Briefing

11 - January - 2013
* This schedule may be subject to revision
Legend:
R - Revision Week
E - Exam