



Electrical Power Engineering - 1st Year

	Sunday				Monday	Tuesday	Wednesday			Thursday			
First	MTH 118 20101				INT 103 20101	ELC 118 20101	MEC 118 20101			EPM 104 20101			
Second	EPE1-01 MTH 118, MEC 118 (Tut.) 17201	EPE1-02 ELC 118, (Tut.) 17301	EPE1-03 EPM 104, (Tut.) 16211	EPE1-04 EPM 105, (Tut.) 1125	ELC 118 20101	EPM 104 20101	MEC 118, & INT, 103, (1/2) 20101			EPE1-01 EPM 105, (Tut.) 17202	EPE1-02 EPM 104, (Tut.) 9202	EPE1-03 MTH 118, MEC 118 (Tut.) 17401	EPE1-04 ELC 118, (Tut.) 9202
Third	EPE1-01 ELC 118, (Tut.) 14200	EPE1-02 MTH 118, MEC 118 (Tut.) 9201	EPE1-03 EPM 105, (Tut.) 9202	EPE1-04 EPM 104, (Tut.) 17201	EPM 105 20101	EPM 105 20101	MTH 118, (1/2) 20101 EPE1-01, EPE1-02 INT 103, (Tut.), (1/2) 9201			EPE1-01 EPM 104, (Tut.) 17302	EPE1-02 EPM 105, (Tut.) 9202	EPE1-03 ELC 118, (Tut.) 14302	EPE1-04 MTH 118, MEC 118 (Tut.) 19208
Fourth	EPE1-03, EPE1-04 INT 103, (Tut.), (1/2) 9201				---	---	---			---			
Fifth	---				---	---	---			---			

Course	
CODE	TITLE
MTH118B	Mathematics (2)
MEC 118	Mechanics (2)
EPM104	Electromagnetic Fields (1)
EPM 105	Computer Applications (2)
ELC118	Electronics
INT103	Electrical Materials

	starts At	Ends At
First	08:30	10:00
Second	10:15	11:45
Third	12:15	01:45
Fourth	02:00	03:30
Fifth	03:45	05:15

Vice Dean
for Education and Students Affairs

Prof. Sherine Mohy Eldin Wahba