

PSB Academy Pte Ltd (A member of TUV SUD Group)  
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 Co. / GST Reg. No. 200704825E



**Program Title** : Diploma in Electrical Engineering (Full Time)  
**Program Schedule** : 10/DIP019/01  
**Lesson Days** : Monday - Friday  
**Lesson Time** : 9.30am - 12.30pm (AM) and 1.30pm - 3.30pm (PM)  
**Exam Time** : 2.00pm - 5.00pm  
**Lesson and Exam Venue** : PSB Academy Campus @ Henderson

Module	Lecturers	Exam Date	Re-exam Date	Module Schedule
EPF Electrical Power Fundamentals	Dr Tapas Kumer Paul	05-Mar-12	11-Jun-12	10/ENGE2018/01/A
MF Microprocessor Fundamentals	Dr Thng Cheok Hoey	07-Mar-12	13-Jun-12	10/ENGE2019/01/A
CE Control Engineering	Ravi S/O Suppiah	09-Mar-12	15-Jun-12	10/ENGE2020/01/A
RP Research Project	Oliver Diehl	N.A.	N.A.	10/PRJG2003/02/A

2011/2012	MONTH	DATE	MON		TUE		WED		THU		Fri		
			AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	
Term 5	Dec	5 - 9	CE 9.30am - 12.30pm	CE 1.30pm - 3.30pm	EPF 9.30am - 12.30pm	RP 1.30pm - 3.30pm	CE 9.30am - 12.30pm	CE 1.30pm - 3.30pm	MF 9.30am - 12.30pm	MF 1.30pm - 3.30pm	EPF 9.30am - 12.30pm	EPF 1.30pm - 3.30pm	
	Dec	12 - 16	EPF 9.30am - 12.30pm	EPF 1.30pm - 3.30pm	EPF 9.30am - 12.30pm	RP 1.30pm - 3.30pm	CE 9.30am - 12.30pm	CE 1.30pm - 3.30pm	MF 9.30am - 12.30pm	MF 1.30pm - 3.30pm	MF 9.30am - 12.30pm	MF 1.30pm - 3.30pm	
	Dec	19 - 23	CE 9.30am - 12.30pm	CE 1.30pm - 3.30pm	1 hour self study for int'l students	RP 1.30pm - 3.30pm	CE 9.30am - 12.30pm	CE 1.30pm - 3.30pm	CE 9.30am - 12.30pm	CE 1.30pm - 3.30pm	MF Lab 9.30am - 12.30pm	MF Lab 1.30pm - 3.30pm	
	Dec	26 - 30	CHRISTMAS HOLIDAY										
	Jan	2 - 6	NEW YEAR HOLIDAY										
	Jan	9 - 13	RP 9.30pm - 12.30pm		EPF 9.30am - 12.30pm	EPF 1.30pm - 3.30pm	MF 9.30am - 12.30pm	MF 1.30pm - 3.30pm	MF Lab 9.30am - 12.30pm	MF Lab 1.30pm - 3.30pm	EPF 9.30am - 12.30pm	EPF 1.30pm - 3.30pm	
	Jan	16 - 20	RP 9.30pm - 12.30pm		EPF 9.30am - 12.30pm	EPF 1.30pm - 3.30pm	MF 9.30am - 12.30pm	MF 1.30pm - 3.30pm	MF Lab 9.30am - 12.30pm	MF Lab 1.30pm - 3.30pm	EPF 9.30am - 12.30pm	EPF 1.30pm - 3.30pm	
	Jan	23 - 27	CHINESE NEW YEAR										
	Jan / Feb	30 - 3	CE 9.30am - 12.30pm	CE 1.30pm - 3.30pm	EPF 9.30am - 12.30pm	RP 1.30pm - 3.30pm	CE 9.30am - 12.30pm	CE 1.30pm - 3.30pm	MF 9.30am - 12.30pm	MF 1.30pm - 3.30pm	EPF 9.30am - 12.30pm	EPF 1.30pm - 3.30pm	
	Feb	6 - 10	LESSON BREAK										
	Feb	13 - 17	CE 9.30am - 12.30pm	CE 1.30pm - 3.30pm	EPF Revision 9.30am - 12.30pm	RP 1.30pm - 3.30pm	CE 9.30am - 12.30pm	CE Revision 1.30pm - 3.30pm	MF Lab 9.30am - 12.30pm	MF 1.30pm - 3.30pm	MF 9.30am - 12.30pm	MF 1.30pm - 3.30pm	
	Feb	20 - 24	CE 9.30am - 12.30pm	CE 1.30pm - 3.30pm	Study Break								
	Feb / Mar	27 - 2	Study Break										
	Mar	5 - 9	Elec Power Funds Exam 2.00pm - 5.00pm						Microprocessor Funds Exam 2.00pm - 5.00pm			Control Eng Exam 2.00pm - 5.00pm	
	Mar	12 - 16	Intro to Eng Re-exam 2.00pm - 5.00pm						Digital Funds Re-exam 2.00pm - 5.00pm			Elec Machinery Re-exam 2.00pm - 5.00pm	
	Mar	19 - 23	Term Break										
	Mar	26 - 30	TERM 6 COMMENCES										

**Notes:**

- Students are advised to check the plasma screen for classrooms. Classrooms may subject to changes without notice.
- All students must achieve a minimum of 75% attendance per module, failing which you will be barred from examinations.
- Students who have applied and approved for any type of funding schemes, i.e. SDF/NTUC-SEP/CDAC, need to achieve a minimum of 75% attendance and sit for all main examinations.
- Students who are holding a valid Student's Pass approved by Singapore Immigration and Checkpoints Authority (ICA) must abide by ICA's regulation of maintaining an attendance rate above 90% every month.
- This schedule is correct at the time of printing. PSB Academy reserves the right to change the schedule without prior notice.
- Please be present on the exam day at least 15mins earlier to check for your exam venue.

**Administrative issues, please contact:**

Name : Ms Joeline Lim  
 Programme Executive  
 Tel : 63708359  
 Email : joeline.lim@psb-academy.edu.sg

**Recommended Text**

Mod	Module Title	Textbook Title
1	Electrical Power Fundamentals	<b>Electrical Machines, Drives and Power Systems</b> Edition : 6th Author/s : Theodore Wildi Publisher & Year : Pearson Prentice Hall, 2005 ISBN-10: 0-13-196918-8 ISBN-13: 9780131969186
2	Microprocessor Fundamentals	<b>The 8051 Microcontroller (International Edition)</b> Edition : 4th Author/s : I. Scott MacKenzie, Raphael Chung-Wei Phan Publisher & Year : Pearson Prentice Hall, 2008 ISBN-10: 0-13-205975-4 ISBN-13: 9780132059756
3	Control Engineering	<b>Modern Control System (International Edition)</b> Edition : 12th Author/s : Richard C Dorf, Robert H Bishop Publisher & Year : Pearson Prentice Hall, 2010 ISBN-10: 0-13-138310-8 ISBN-13: 9780131383104
4	Research Project	N.A.

**Popular Bookshop at PSB Academy Campus @ Delta**

Operating hours: Mon-Fri : 9.30am to 7.30pm  
Sat : 9.30am to 2.30pm  
Sun & PH : Closed  
Contact no. : 6514 6532