

Week	Sun 01-Apr-18	Mon 02-Apr-18	Tue 03-Apr-18	Wed 04-Apr-18	Thu 05-Apr-18	Fri 06-Apr-18	Sat 07-Apr-18
1		FM L/T: 3.30-6.30pm	SELF-STUDY	RAD L/T: 12-3PM	SELF-STUDY	SELF-STUDY	
2	08-Apr-18	09-Apr-18 FEA ELAB: 8.30-11.30am	10-Apr-18 Risk Assessment Workshop 10am	11-Apr-18 FM L/T: 3.30-6.30pm	12-Apr-18 SELF-STUDY	13-Apr-18 PDM L/T: 3.30-6.30pm	14-Apr-18
3	15-Apr-18	16-Apr-18 FEA ELAB: 8.30-11.30am	17-Apr-18 FM L/T: 3.30-6.30pm	18-Apr-18 RAD L/T: 12-3PM	19-Apr-18 SELF-STUDY	20-Apr-18 PDM L/T: 3.30-6.30pm	21-Apr-18
4	22-Apr-18	23-Apr-18 SELF-STUDY	24-Apr-18 SELF-STUDY	25-Apr-18 FEA ELAB: 12-3pm FM L/T: 3.30-6.30pm	26-Apr-18 SELF-STUDY	27-Apr-18 PDM L/T: 3.30-6.30pm	28-Apr-18
5	29-Apr-18	30-Apr-18 FEA ELAB: 8.30-11.30am	01-May-18 PH	02-May-18 RAD L/T: 3.30-6.30pm	03-May-18 RAD LAB 1A: 12-2pm LAB 1B: 2-4pm	04-May-18 SELF-STUDY	05-May-18
6	06-May-18	07-May-18 SELF-STUDY	08-May-18 FM L/T: 3.30-6.30pm	09-May-18 SELF-STUDY	10-May-18 SELF-STUDY	11-May-18 PDM L/T: 3.30-6.30pm	12-May-18
7	13-May-18	14-May-18 FEA ELAB: 8.30-11.30am	15-May-18 FM LAB: 3.30-6.30pm (ANSYS)	16-May-18 RAD L/T: 12-3pm	17-May-18 SELF-STUDY	18-May-18 PDM L/T: 3.30-6.30pm	19-May-18
8	20-May-18	21-May-18 FEA ELAB: 8.30-11.30am	22-May-18 FM L/T: 3.30-6.30pm	23-May-18 RAD L/T: 12-3pm	24-May-18 SELF-STUDY	25-May-18 PDM L/T: 3.30-6.30pm	26-May-18
9	27-May-18	28-May-18 FEA ELAB: 8.30-11.30am	29-May-18 PH	30-May-18 RAD L/T: 12-3pm	31-May-18 FM L/T: 3.30-6.30pm	01-Jun-18 SELF-STUDY	02-Jun-18
10	03-Jun-18	04-Jun-18 FEA ELAB: 8.30-11.30am	05-Jun-18 SELF-STUDY	06-Jun-18 FM L/T: 3.30-6.30pm	07-Jun-18 RAD LAB 2A: 12-2pm LAB 2B: 2-4pm	08-Jun-18 PDM L/T: 3.30-6.30pm	09-Jun-18
11	10-Jun-18	11-Jun-18 FEA ELAB: 8.30-11.30am	12-Jun-18 SELF-STUDY	13-Jun-18 RAD L/T: 12-2pm	14-Jun-18	15-Jun-18 PH	16-Jun-18
12	17-Jun-18	18-Jun-18	19-Jun-18	20-Jun-18	21-Jun-18	22-Jun-18	23-Jun-18
STUDY BREAK							
13	24-Jun-18	25-Jun-18	26-Jun-18 FM EXAM 2pm	27-Jun-18	28-Jun-18	29-Jun-18 RAD EXAM 2pm	30-Jun-18

Course Title	Module Schedule	Location
328MAE Fluid Mechanics (FM) Lecturer / Tutor : Dr Goh Eng Yew	E17/ENGM4038/01	PSB Academy Delta Campus/ PSB Academy STEM Campus
333MAE Finite Element Analysis (FEA) Lecturer / Tutor : Mr Lim Chin Guan	E17/ENGM4039/01	PSB Academy Delta Campus/ PSB Academy STEM Campus
335MAE Reliability & Durability (RAD) Lecturer / Tutor : Dr Lim Geok Hian	E17/ENGM4040/01	PSB Academy Delta Campus/ PSB Academy STEM Campus
323MAE Professional Development & Management (PDM) Lecturer / Tutor : Mr Woo Chin Hoon	E17/SPDC4007/01	PSB Academy Delta Campus/ PSB Academy STEM Campus
324MAE Individual Project (IP) No Timetable (schedule is between Student and Supervisor)	E17/PRJF4024/01	PSB Academy Delta Campus/ PSB Academy STEM Campus

Notes:

- 1) The University and PSB reserve the right to amend the timetable when it is deemed necessary.
- 2) Students are to attend all lectures and respective tutorial group sessions for courses they are enrolled.
- 3) Students are expected to check for timetable updates and changes at <http://www.psb-academy.edu.sg/>
- 4) Please check the venue at PSB Academy or website at <http://portal.psb-academy.edu.sg/OnlineCourseDisplay/> on the day of the lesson.
- 5) Student should check the assumed knowledge/pre-requisites requirements before enrolling in any courses.
- 6) International students are required to remain in campus for self-study for at least 3 hours per weekday. (Not applicable for part-time programme)