Recommended Semester Schedule for French ME Double Degree Programme for AY2017/2018 and AY2018/2019

Semester 1	MCs	Semester 2	MCs
MA1505 Mathematics I	4	MA1512 Differential Equations	2
		for Engineering	
PC1431 Physics IE	4	MA1513 Linear Algebra &	2
		Differential Equations	
EG1111 Engineering Principles &	6	CS1010E Programming	4
Practice I		Methodology	
GER1000 Quantitative	4	EG1112 Engineering	6
Reasoning (GE 1 – QR)		Principles & Practice II	
		GEQ1000 Asking Question	4
		(GE 2 – GEQ)	
		GET Thinking & Expressions	4
		(GE3)	
Sub-total:	18	Sub-total:	22

Semester 3		Semester 4	
ME2112 Strength of Materials	4	ME2102 Engineering Innovation and Modelling	4
ME2134 Fluid Mechanics I	4	ME2121 Engineering Thermodynamics	4
ME2151 Principles of Mechanical Engineering Materials	4	ME2142 Feedback Control System	4
ME3162 Manufacturing Process	4	ME2115 Mechanics of Machines	4
GE 4	4	GE 5	4
French Language Classes		French Language Classes	
Special Maths and Physics Classes (approx. 80 hours)		Special Maths and Physics Classes (approx. 80 hours)	
Winter Vacation: Language immersion in France during December (approx. 100 hours)		Summer Vacation: Language immersion in France during December (approx. 100 hours) prior to the start of semester in France.	
Sub-total:	20	Sub-total:	20

Note

Sem 5 – 8 : Students to attend classes in Grandes Écoles

Sem 9 – Students return to NUS to complete FYP Thesis and read M.Eng modules at the same time