Program

	8h15-8h30	8h30-10h00	10h00-10h30	10h30-12h30	12h30-13h30	13h30-15h30	15h30-16h00	16h00-17h30
Monday, February 16	Welcome coffee	Lecture by: **Micky Rakotondrabe** (fundamentals, modeling)	Coffee break	Lecture by: **Micky Rakotondrabe** (nonlinear modeling, self-sensing)	Lunch	Lecture* by: **Susan Troilier-McKinstry** (Materials aspects)	Coffee break	Lecture by: **Micky Rakotondrabe** (applications)
Tuesday, February 17	Welcome coffee	Lecture by: **Angelica Torres** (Surface haptics)	Coffee break	Tutorial by: **Angelica Torres** (Surface haptics)	Lunch	Tutorial by: **Angelica Torres** (Surface haptics)	Coffee break	Lecture* by: **Gerardo Flores** (Nonlinear control)
Wednesday, February 18	Welcome coffee	Lecture* by: **Jie Ling** (Design and control for Aerospace applications)	Coffee break	Lecture* by: **Sofiane Khadraoui** (Robust control)	Lunch	Lecture by: **Khanh-T-P Nguyen** (piezo based SHM)	Coffee break	Tutorial by: **Khanh-T-P Nguyen** (piezo based SHM)
Thursday, February 19	Welcome coffee	Tutorial by: **Micky Rakotondrabe** (feedforward feedback control)	Coffee break	Tutorial by: **Micky Rakotondrabe** (feedforward feedback control)	Lunch	Tutorial by: **Micky Rakotondrabe** (feedforward feedback control)	Coffee break	Tutorial by: **Micky Rakotondrabe** (feedforward feedback control)
Friday, February 20	Welcome coffee	Tutorial by: **Micky Rakotondrabe** (feedforward feedback control)	Coffee break	Tutorial by: **Micky Rakotondrabe** (feedforward feedback control)	Lunch	**Social Event**		

Lecture*: online lecture
Tutorials: all tutorials will be on Matlab/Simulink