

Week	Date	09:00-10:30	10:45-12:15	12:30-14:00	14:00-15:30	15:45-17:15	17:30-19:30	
	12-Jul	Arrival and check-in						
	13-Jul	Visiting HKU and hiking						
1	14-Jul	Registration (TU103)	Opening & Overview (TU103)	Lunch	Lecture (L1, TU103) Bayesian inference <i>Ka-Veng Yuen</i>	Lecture (L2, TU103) 3D Printing <i>Shipeng Zhang</i>	Welcome dinner	
	15-Jul	Lecture (L3, TU103) Guided wave testing <i>Yi-Qing Ni</i>	Lecture (L4, TU103) Drone-based inspection <i>Gangyan Xu</i>	Lunch	Lab Experiment (E1, U204c & W503) 3D Printing <i>Shipeng Zhang</i>			
	16-Jul	Lecture (L5, TU103) DAQ <i>Billie F. Spencer</i>	Lecture (L6, TU103) Sound insulation <i>Tracy Choi</i>	Lunch	Lab Experiment (E2, W301) Guided wave testing <i>Sumei Wang</i>			
	17-Jul	Lecture (L7, TU103) Energy harvesting <i>S.K. Lai</i>	Lecture (L8, TU103) Smart dampers <i>Songye Zhu</i>	Lunch	Experiment (E3 - Groups 1-4/E4 - Groups 5-8) (E3, FJ005) Drone-based inspection: <i>Gangyan Xu</i> (E4) Sound insulation: <i>Tracy Choi</i>			
	18-Jul	Experiment (E4 - Groups 1-4/E3 - Groups 5-8) (E3, FJ005) Drone-based inspection: <i>Gangyan Xu</i> (E4) Sound insulation: <i>Tracy Choi</i>		Lunch	Experiment (E5 - Groups 1-4/E6 - Groups 5-8) (E5, ZN 1106) Energy harvesting: <i>S.K. Lai</i> (E6) Smart dampers: <i>Songye Zhu</i>			
	19-Jul	City exploration						
	20-Jul							
2	21-Jul	ANCRiSST2025 + ZHITU2025						
	22-Jul							
	23-Jul	Lecture (L9+L10+L11, TU103) (L9) NDT: <i>Chung-Bang Yun</i> (L10) Rapid Bridge Inspection: <i>Hyung-Jo Jung</i> (L11) Structural control: <i>Shirley Dyke</i>		Lunch	Lecture (L12+L13+L14, TU103) (L12) System identification: <i>Ying Lei</i> (L13) Computer vision: <i>Jun Li</i> (L14) Smart sensing: <i>Tomonori Nagayama</i>			
	24-Jul	Lecture (L15+L16+L17, TU103) (L15) DSP/Human-machine interface: <i>Fernando Moreu</i> (L16) Machine learning: <i>Yasutaka Narazaki</i> (L17) SHM: <i>Yun Zhou</i>		Lunch	Experiment (E6 - Groups 1-4/E5 - Groups 5-8) (E5, ZN 1106) Energy harvesting: <i>S.K. Lai</i> (E6) Smart dampers: <i>Songye Zhu</i>			
	25-Jul	Technical Visit to the Hong Kong-Zhuhai-Macao Bridge and SHM (Zhuhai)*					Lab Visit (RIAIOT, PolyU)	
	26-Jul	Technical Visit to Dajiang and Beyond (Shenzhen)*						
	27-Jul							
3	28-Jul	Lecture (L18, TU103) SHM & Control <i>Chunxu Qu</i>	Lecture (L19, TU103) Modal testing <i>Yong Xia</i>	Lunch	Lab Experiment (E7, ZS1107) Modal testing <i>Xiaoyou Wang</i>			
	29-Jul	Lecture (L20, TU103) SHM system design <i>K.Y. Wong</i>	Lecture (L21, TU103) Wireless sensor network <i>Yuguang Fu</i>	Lunch	Lab Experiment (E8, ZS1107) Wireless sensor network <i>Yuguang Fu</i>			
	30-Jul	Group Project		Lunch	Group Project			
	31-Jul	Group Project		Lunch	Group Project			
	1-Aug	Presentation Preparation		Lunch	Project Presentation	Awards & Closing Ceremony	Farewell dinner	