

WEEK 1		MAY 26-29			
WEEK 2		JUNE 1-3			
DAILY		Central European Time CET (Delft)	Eastern Standard Time EST (New York)	Pacific Standard Time PST (California)	India Standard Time IST (India)
<i>Module 1</i>		3:00 - 4:30 pm	9:00 - 10:30 am	6:00 - 7:30 am	6:30-8:00 pm
<i>Module 2</i>		5:00 - 6:30 pm	11:00 - 12:30 pm	8:00-9:30 am	8:30-10:00 pm
WEEK 1					
Tuesday, May 26	3:00 - 3:15 pm	Introduction to the Course Programme			K.A.A. Makinwa
	3:15 - 4:30 pm	Designing Smart Sensor Systems			K.A.A. Makinwa
	5:00 - 6:30 pm	Measurement and Calibration Techniques			M.A.P. Pertijs
Wednesday, May 27	3:00 - 4:30 pm	Dynamic Offset Cancellation Techniques			K.A.A. Makinwa
	5:00 - 6:30 pm	Precision Operational and Instrumentation Amplifiers			M.A.P. Pertijs
Thursday, May 28	3:00 - 4:30 pm	Physical-to-Digital Conversion			M.A.P. Pertijs
	5:00 - 6:30 pm	References for Smart Sensors			F. Sebastiano
Friday, May 29	3:00 - 4:30 pm	CMOS Image Sensors			A.J.P. Theuwissen
	5:00 - 6:30 pm	Single-Photon Imagers			R. Henderson
WEEK 2					
Wednesday, June 1	3:00 - 4:30 pm	Smart Temperature Sensors			K.A.A. Makinwa
	5:00 - 6:30 pm	Smart Inertial Sensors			M. Kraft
Thursday, June 2	3:00 - 4:30 pm	Interface Techniques for Smart Bioelectronic			T. Denison
	5:00 - 6:30 pm	Smart Ultrasonic Sensors			M.A.P. Pertijs
Friday, June 3	3:00 - 4:15 pm	Power Solutions for Autonomous Sensors			S. Du
	4:45 - 6:15 pm	Smart Magnetic Field Sensors			G. Close
	6:15 - 6:30 pm	Closing Session			Pertijs & Makinwa