

CONFERENCE PROGRAM SCHEDULE

Date Time	31-Jan	1-Feb	2-Feb	3-Feb
7:30 AM	Set Up	Set Up	Set Up	Set Up
8:30 AM	Registration	Plenary ALAN LAU	Plenary XIAOYI BAO	Invited MICHAEL WILLSCH
9:15 AM	Welcome	Invited ANDREA CUSANO	SESSION: Novel Materials for Sensing	SESSION: Industrial Applications and Field Trials
9:45 AM	Plenary DAVID SAMPSON	Invited PETER SMITH		
10:30 AM	Coffee 30 mins	Coffee 30 mins	Coffee 30 mins	Coffee 30 mins
11:00 AM	Tutorial ALEXIS MENDEZ	SESSION: Integrated Technologies for Sensing	Invited BRIAN WHELAN SESSION: Industry talks	Invited BYOUNGHO LEE SESSION: Biological and Biomedical Sensing and Imaging
12:00 PM	Lunch 60 mins	Invited WARWICK BOWEN Lunch 60 mins	Invited DESHENG JIANG Lunch 60 mins	Lunch 60 mins
1:00 PM	Invited YUNJIANG RAO			
1:30 PM		Invited KARA PETERS	Posters	Invited NOBUO TAKEDA
	SESSION: Physical Sensing			SESSION: Optical fibres for sensing
		SESSION: Grating and Component Technologies for Sensing		
2:45 PM	Coffee 30mins			
3:15 PM	Invited OLIVER REICH	Coffee 30 mins		Coffee 30 mins
3:45 PM		Invited PAWEL NIEWCZAS	Coffee 30 mins	Invited WEI JIN
	SESSION: Chemical and Environmental Sensing		Posters	STUDENT AWARDS
		SESSION: Distributed, Multiplexed and Networked Sensing		CLOSING CEREMONY
5:00 PM	Invited BANSHI GUPTA			CLOSE 5:00pm
	BREAK	POSTDEADLINE SESSION		
6:00 PM	Reception 60 mins		CLOSE 6:00pm	
	CLOSE 7:00pm	CLOSE 6:30pm		
		BREAK		
7:30 PM		Dinner START: 7:30pm FINISH: 11:00 pm		
11:00 PM				