

		ANDROID CONFERENCE PROGRAMME	ANDROID Residential Doctoral School (PARALLEL EVENT)
Wednesday 23 th October	09:00 – 09:45	Work package team: participation at the RDS (invitation only) (main conference hall)	Welcome and General Introduction (main conference hall)
	09:45 – 10:45	Work package team: participation at the RDS (invitation only) (main conference hall)	Session 1: 3 PhD presentations (main conference hall)
	10:45 – 11:00	Coffee	
	11:00 – 12:00	Work package team: participation at the RDS (invitation only) (main conference hall)	Session 2: 3 PhD presentations (main conference hall)
	12:00 – 13:00		RDS Feedback panel
	13:00 – 14:00	Lunch	
	14:00 – 15:30	Work Package team Meetings	RDS field excursion from 14:00 to 18:30
	15:30 – 16:00	Coffee	
	16:00 – 18:00	ANDROID Network Board (invitation only)	
	Dinner: Amathus Hotel at 'La Terrazza' Restaurant	18:00 – 19:00	UNISDR Meeting (invitation only)
19:30 – 22:00		Welcome reception (Amathus Hotel, Limassol) Buffet dinner Welcome by Ass. Prof. Andrew Lees, Frederick University and Prof. Dilanthi Amaratunga, University of Salford	
22:00		Close	

Thursday 24 th October	09:00 – 09:30	Registration		Wrap up and intro day 2
		Conference Inauguration (PLENARY SESSION – main conference hall)		
	09:30 – 09:40	Welcome Addresses Ass. Prof. Andrew Lees (or Dr. Skevi Perdikou), Frederick University		
	09:40 – 10:00	Android project: general overview from last annual conference, Prof. Richard Haigh, University of Salford		
	10:00 – 10:30	Keynote Address, Prof. Milton Demosthenous, Visiting Professor, Frederick University in Nicosia, Cyprus <i>Earthquakes and structures</i>		
	10:30 – 11:00	Keynote Address, Jerry Velasquez, Chief, Advocacy and Outreach Section, UN Office for Disaster Risk Reduction (UNISDR) <i>What are the possible options to address growing socio-economic exposure, economic losses and future disaster risks?</i>		
	11:00 – 11:30	Coffee and poster session		
		ANDROID project: selected presentations (parallel session)		RDS SESSION 4
	11:30 – 13:00	<p>PARALLEL SESSION 1 – main conference hall</p> <ul style="list-style-type: none"> Sujeeva Setunge, Weena Lokuge. <i>Understanding resilience of critical road infrastructure: bridges and culverts in extreme flood events.</i> RMIT University, University of Southern Queensland, Australia. George Blumberg. <i>The impact and management of heat extremes in the built environment.</i> Oxford Brookes University, UK. Antonino Scarelli. <i>Multicriteria decision aid for measuring resilience.</i> University of Tuscia, Italy. Yamuna Kaluarachchi. <i>The awareness of Local Authorities to extreme weather events and their impact on built assets in UK.</i> Kingston University, UK. 	<p>PARALLEL SESSION 2 –conference room</p> <ul style="list-style-type: none"> Shayani Weeresinghe. <i>Achieving disaster resilience through the Sri Lankan Early Warning System: Good practices of disaster risk reduction and management.</i> University of Moratuwa, Sri Lanka Yannick Sieffert, Jean Marc Huygen, Dominique Daudon. <i>Interdisciplinary higher education in construction with re-employed materials.</i> UFR PHITEM – Université J.Fourier, Grenoble, France. Cristian Arion et al. <i>International Platform for Reducing Earthquake Disaster (IPRED).</i> Technical University of Civil Engineering Bucharest, Romania. Tatjana Kuzņecova, Fancesco Romagnoli, Claudio Rochas. <i>A resilience analysis of the district heating network: application to a Latvian case.</i> Riga Technical University, Latvia. 	<ul style="list-style-type: none"> Key note to RDS (11.30 – 12.00) 3 PhD presentations (12.00 -13:00)
	13:00 - 14:00	Lunch		

Dinner: at a traditional restaurant 'Ayia Anna tavern'		ANDROID Doctoral school (PLENARY SESSION - main conference Hall)	
	14.00-14.30	Doctoral school (WP3), Prof. Srinath Perera, Northumbria University, United Kingdom	
	14:30 – 15:30	3 Selected scientific papers from the RDS <ul style="list-style-type: none"> • Tran Tuan Anh, Vietnam: Post-disaster housing reconstruction as a significant opportunity to building disaster resilience - a case in Vietnam • Daniel Asare-Kyei, Ghana: Participatory approaches to develop indicators for multiple risk assessment linking different scales in West African social-ecological systems under climate change • Ahoo Salem, Iran: Social inequalities and vulnerability to natural hazards: Case of Afghn women in Tehran 	
	15:30 – 16:00	Coffee and poster session	
		ANDROID work packages: presentations and discussion (plenary session)	
	16:00 – 16:30	<ul style="list-style-type: none"> • Inter-disciplinary Methodologies (WP4), Prof. Michael Havbro Faber, Technical University of Denmark 	<ul style="list-style-type: none"> • 3 PhD presentations
	16:30 – 17:00	<ul style="list-style-type: none"> • Survey of European Education: preliminary results (WP5), Dr. Skevi Perdikou, Frederick University, Cyprus 	
	17:00 – 17:30	<ul style="list-style-type: none"> • Survey of Public Administrators (WP6), Dr. Emlyn Witt, Tallinn University of Technology, Estonia 	
17:30 – 18:00	Discussion and Close		<ul style="list-style-type: none"> • Feedback panel (17:00 – 18:30) • Close of the RDS
19:00–22:30	Social event and Conference dinner		

		ANDROID CONFERENCE PROGRAMME		
Friday 25 th October Venue: Amathus Hotel (Limassol)	08:45 – 09:30	Work Package Meetings (invitation only)		UNISDR Meeting (invitation only)
	09:30 – 10:00	Briefing on the making cities resilient campaign and findings of LGSAT, Jerry Velasquez and Abhilash Panda, Advocacy and Outreach Section, United Nations Office for Disaster Risk Reduction (UNISDR)		
		Seminars by Special Interest Groups (SIGs)		
	10:00 – 10:30	Research Future & Special Interest group (WP7), Prof. Maurizio Indirli , Italian National Agency for New Technologies, Energy and SD		
	10:30 – 11:00	Coffee		
		SIG presentations (parallel session)		
	11:00 – 12:00	Special Interest group 1: Multi-hazard scenarios main conference hall <ul style="list-style-type: none"> • Introductory presentation by SIG 1 leader (Snjezana Knezic) • Discussion 	Special Interest group 2: System overall resilience conference room <ul style="list-style-type: none"> • Introductory presentation by SIG 2 leader (Ruben Paul Borg) • Discussion 	Special Interest group 3: Integrated mitigation and governance, Lessons from the past to the future, Impact on society conference room <ul style="list-style-type: none"> • Introductory presentation by SIG 3 leader (Yamuna Kaluarachchi) • Discussion
		ANDROID: Dissemination and Exploitation (plenary session)		
	12:00 – 12:20	Dissemination and Communication, Open Educational resources, Prof. Artūras Kaklauskas, Vilnius Gediminas Technical University, Prof. Richard Haigh and Prof. Dilanthi Amaratunga, University of Salford		
	12:20-12:40	Call for contribution to the 2014 report, Jerry Velasquez and Abhilash Panda, Advocacy and Outreach Section, United Nations Office for Disaster Risk Reduction (UNISDR)		
12:40 – 13:00	Android Conference 2014, Prof. Richard Haigh University of Salford,			
13:00 – 13:30	Feedbacks and close, open discuss for all partners chaired by Prof. Dilanthi Amaratunga, University of Salford			
13:30 – 14:30	Lunch			
14:30 – 15:30	Free time to visit Limassol (see suggestion)			