2ndRuhuna International Science & Technology Conference (RISTCON 2015) 22-23 January 2015 Faculty of Science, University of Ruhuna, Matara, Sri Lanka

PROGRAMME

INAUGURAL SESSION

22nd January 2015

Venue: Professor AlawaththagodaPemadasa Auditorium

0800 h	Registration		
0830 h	Arrival of the Chief Guest & Guest of Honors		
0835 h	Ceremonial Procession		
0840 h	Lighting the Traditional Oil Lamp		
0850 h	University Anthem		
0855 h	Welcome Address by Professor P.D. Abeysinghe		
0905 h	Chairperson/RISTCON2015		
0905 11	Address by Professor W.G.D. Dharmaratne		
0920 h	<i>Dean, Faculty of Science, University of Ruhuna</i> Address by Professor S.G.J.N Senanayake		
092011	Vice Chancellor, University of Ruhuna		
0930 h	Address by the Chief Guest Prof. KshanikaHirimburegama		
075011	Chairperson, UGC, Sri Lanka		
0940 h	Keynote Address by Prof. Dilantha Fernando		
0940 11	University of Manitoba, Canada		
	"Socioeconomic and Environmental Sustainability through Integrated		
	Research for Development - A Sri Lankan Focus"		
1030 h	Refreshments		
1100 h	Invited Speechby Prof. Monte Casim,		
	President, Ritsumeikan Asia Pacific University		
	"Role of High Technology and Citizen Scientists in Conservation		
	Biology of Tropical Ecosystems"		
1150 h	Awarding Ceremony		
	Invention and Enovation Exhibition-2014		
1220 h	Vote of Thanks		
	Jt. Secretary/RISTCON2015		
1225 h	National Anthem		
1230 h	Lunch break		

Day 1 Afternoon: TECHNICAL SESSIONS-I- Summary Programme

Time	Торіс	
13.30 - 14.30	Invited Presentation by Prof. UpulWijayantha	
	Laughborough University, UK	
	"Recent Research Advances at ERL"	
14.30 - 15.00	Tea break	
15.00 - 16.15	Technical sessions (Five parallel sessions) <i>5x50ralpresentations</i>	
16.15 - 17.15	Invited Speech by Prof. SarathKotagama	
	Department of Zoology, University of Colombo	
	"Integration of natural resources in development through research"	

23rd January 2015

TECHNICAL SESSIONS-II – Summary Programme

Time	Торіс		
08.30 - 09.30	Technical sessions (Four parallel sessions) – 4x40ral presentations		
09.30 - 10.30	Invited Presentation by Prof. Naoki Hirotsu		
	Toyo University, Japan		
	"The genetic control of rice yield using novel genes"		
10.30 - 11.00	Tea break		
11.00 - 12.00	Invited Presentation	Invited Presentation	
	by Dr. SamanSeneweera,	by Dr. WimalUbhayasekera,	
	<i>University of Melbourne, Australia</i> "Climate change threaten global food and nutrient security:	<i>Uppsala University, Sweden</i> "Structural biology: a path to understand molecular mechanics"	
	Challenges and opportunities for		
	increase micronutrient density in		
	cereals"		
12.00 - 13.15	Lunch break		
13.15 - 14.15	Poster session		
14.15 - 15.30	Technical sessions (Four parallel sessions) –5x4 Oral presentations		
15.30 - 16.00	Tea break		
16.00	Closing the Programme		