

# 3<sup>rd</sup>Ruhuna International Science & Technology Conference (RISTCON 2016)

28<sup>th</sup>January 2016

Faculty of Science, University of Ruhuna,  
Matara, Sri Lanka

## PROGRAMME

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### INAUGURAL SESSION

*Venue: Professor Alawaththagoda Pemadasa Auditorium*

0730 h	Registration
0800 h	Arrival of the Chief Guest & Guest of Honors
0805 h	Lighting the Traditional Oil Lamp
0815 h	University Anthem
0820 h	Welcome Address by Professor Dammini Premachandra <i>Chairperson/RISTCON2016</i>
0830 h	Address by Senior Professor W.G.D. Dharmaratne <i>Dean, Faculty of Science, University of Ruhuna</i>
0845 h	Address by the Chief Guest Senior Professor S.G.J.N Senanayake <i>Vice Chancellor, University of Ruhuna</i>
0900 h	Keynote Address by Professor Sören Köpke <i>Institute for Social Sciences, University of Braunschweig, Germany</i> <b>"Facing Future Challenges: Role of Science and Technology in Climate Change Mitigation and Adaptation"</b>
1000 h	Vote of Thanks by Dr. K. Masakorala <i>Jt. Secretary/RISTCON2016</i>
1010 h	National Anthem
1015 h	Closing the Ceremony and Refreshments

### **Technical Sessions- Summary Programme**

*Venue: Department of Physics, Faculty of Science*

<b>Time</b>	<b>Topic</b>
11.15 – 12.45	Technical sessions-I (Four parallel sessions)
12.45 – 13.45	<i>Lunch break</i>
13.45 – 14.45	Invited Speech by Prof. Gulab Khedkar <i>Dr. Babasaheb Ambedkar Marathwada University, India</i> <b>"DNA Barcoding: Science to know the Biodiversity for its conservation"</b>
14.45-15.45	Poster session
15.45-16.15	Tea
16.15-17.45	Technical sessions-II (Four parallel sessions)
17.45	Closing the Programme

## Technical Sessions - Oral Presentations

### Technical sessions-I

Time	Topic			
	Session A1	Session B1	Session C1	Session D1
11.15	A-007	B-007	C-008	D-004
11.30	A-008	B-008	C-011	D-005
11.45	A-009	B-009	C-012	D-007
12.00	A-012	B-010	C-013	D-013
12.15	A-022	B-012	C-014	
12.30	A-006		C-015	

### Technical sessions-II

Time	Topic			
	Session A2	Session B2	Session C2	Session D2
16.15	A-013		C-002	D-014
16.30	A-017		C-003	D-017
16.45	A-018		C-004	D-018
17.00	A-021		C-005	
17.15	A-024		C-006	
17.30	A-005			