## 6. Prof. Sivapathasundaram Mageswaran Memorial Lecture

The Dean and the Faculty Board of Science shall facilitate the memorial lecture by arranging the Speaker and determinthe date to deliver in a field related to anf subject of study in the Faculty of Science by an eminet person in the respective field.

Lecture should be organized on his birthday 28<sup>th</sup> March or as near this date as possible each year since 1999

Funded by the the <u>Professor Mageswaran Commomorative Committee</u>. Annual Finacial statement should be circulated to the Faculty Board of Science through the Dean/Science at the end of each year.

Founded Year: 1999, 2000

	Title of the lecture	Speaker	Date Held
	'A Journey Through the Fascinating World of Endolichenic Fungi : Bioactivity & Secondary Metabolites'	Snr. Prof. Priyani A. Paranagama Chair Professor Department of Chemistry University of Kelaniya, Sri Lanka	30-May-2022
	Heat induced Isomerization and	Prof. Alfred A. Christy	
15	autoxidation reactions of C18 unsaturated fatty acids in edible Oils	Department of Chemistry, University of Agder, Norway.	17-Feb-2017
14	Gone Fishing': studying Metal/Molecule/Metal junctions with scanning Probe Microscopy	Prof. Simon Higgins  Department of Chemistry, University of Liverpool, UK	07-Nov-2016
	Not Cond	ducted	2015
13	Synthesis and non-covalent electron transfer studies of some novel organic compounds	<b>Dr. S. Muhunthan</b> Research Chemist at Dow Material  Sciences, The University of Texas	22-May-2014
	Not Conducted		2013
12	Chaos: The middle kingdom	Prof. Ramakrishna Ramaswamy Vice Chancellor, University of Hydrabad, India	05-Jun-2012
11	Commercially useful natural products	Prof. S. Sotheeswaran  Emeritus Professor, The University of the South Pacific, Fiji. Senior  Professor, Institute of Chemistry, Ceylon	06-Dec-2011
	Not Cond	ducted	2010

Sri Lankan Lichens: Their medicinal and ecological potential	Prof. Veranja Karunaratne Professor of Chemistry, University of Peradeniya & Sri Lanka Institute of Nantechnology	18-Dec-2009
Chemical carcinogenesis and its possible impact in Jaffna Peninsula	Dr. N. Jeyakumaran Consultant Clinical Oncologist, Teaching Hospital, Jaffna	15-Dec-2008
Organic matter in water and wastewater: Constituents and analysis	Prof. Saravanamuthu Vigneswaran Faculty of Engineering, University of Technoly, Sydney, Australia	15-May-2007
Not Conducted		2005-2006
	Prof. J. N. Oleap Fernando	
The state of Tertiary education in Sri Lanka	Senior Professor of Chemistry, Open University of Sri Lanka. Dean, College of Chemical Sciences, Institute of Chemistry. Director, Asian Chemical Education Network, Federation of Asian Chemical Society. Member, Public Service Commission of Sri Lanka.	19-Nov- 2004
Understanding glycaemia index for a healthy life	Prof. Vasanthy Arasaratnam Dean, Faculty of Medicine, University of Jaffna	25-Jul-2003
The Palmyrah palm and the composition of Palmyrah fruit pulp	Prof. S. Mohanadas  Rector, Vavuniya Campus, University of Jaffna.	19-Jul-2002
	Prof. K. Kandasamy	
Organic semiconductors for the 21 <sup>st</sup> century	Professor, Department of Physics, Faculty of Science, University of Jaffna	21-Mar-2001
	Prof. V. K. Ganesalingam	
Some scientific evidence for criminal poisoning	Professor, Department of Zoology, Faculty of Science, University of Jaffna	01-Aug-2000
	Prof. Vijaya Kumar	
Insecticidal compounds from Sri Lankan plants	Senior Professor & Head, Department of Chemistry, University of Peradeniya	30 Mar-1999
	and ecological potential  Chemical carcinogenesis and its possible impact in Jaffna Peninsula  Organic matter in water and wastewater: Constituents and analysis  Not Cone  The state of Tertiary education in Sri Lanka  Understanding glycaemia index for a healthy life  The Palmyrah palm and the composition of Palmyrah fruit pulp  Organic semiconductors for the 21st century  Some scientific evidence for criminal poisoning  Insecticidal compounds from Sri	Sri Lankan Lichens: Their medicinal and ecological potential  Chemical carcinogenesis and its possible impact in Jaffna Peninsula  Organic matter in water and wastewater: Constituents and analysis  The state of Tertiary education in Sri Lanka  Understanding glycaemia index for a healthy life  The Palmyrah palm and the composition of Palmyrah fruit pulp  Organic semiconductors for the 21st century  Insecticidal compounds from Sri Lanka possioning  Semior Professor of Chemistry, University of Technoly, Sydney, Australia  Prof. Saravanamuthu Vigneswaran Faculty of Engineering, University of Technoly, Sydney, Australia  Not Conducted  Prof. J. N. Oleap Fernando Senior Professor of Chemistry, Open University of Sri Lanka. Dean, College of Chemical Sciences, Institute of Chemistry. Director, Asian Chemical Education Network, Federation of Asian Chemical Society. Member, Public Service Commission of Sri Lanka.  Prof. Vasanthy Arasaratnam Dean, Faculty of Medicine, University of Jaffna  Prof. S. Mohanadas Rector, Vavuniya Campus, University of Jaffna  Prof. K. Kandasamy Professor, Department of Physics, Faculty of Science, University of Jaffna  Prof. V. K. Ganesalingam Professor, Department of Zoology, Faculty of Science, University of Jaffna  Prof. V. K. Ganesalingam Professor, Department of Zoology, Faculty of Science, University of Jaffna  Prof. V. K. Ganesalingam Professor, Department of Science, University of Jaffna  Prof. V. K. Ganesalingam Professor, Department of Science, University of Jaffna  Prof. V. K. Ganesalingam Professor, Department of Chemistry, University of Department of Chemistry

Note: The data colected from the available memorial lecure pumlets and the university annual reports. The lectures which were not conducted, were able to confirm from the available document of finance only after 2001.