



Venue: Alva's Engineering College

Date: **22 Feb 2018**

2 30- 3 30 pm:	Capacity building in water resources development and management: a Global perspective - focus on student exchange programmes, capacity building programmes in India
3 30 – 4 15 pm:	Multi barrier approach to Source Water Protection - Rajasekara Murthy
4 15 – 5 pm:	Impending water crisis in India - Environment flow and sustainable management of water resources - T V Ramachandra
5 -6 pm	Indo –Russia Interactive session with students and faculty of Alva's Engineering and Science Colleges

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Sustainable Management of Global Water Resources: Need and Challenges (Pre Lake 2018 Conference)

Lake 2018: conservation and sustainable Management of Riverine Ecosystem

Date: 23 February 2018 (Friday)

Time :9 to 5 30 pm

Venue: Alva's College, Moodbidri

Chief Guest: Dr. Mohan Alva

Chairman Alva's Education Foundation, Moodbidri

Resource Persons:

Dr. Gelfan Alexander	Deputy Director of Science, Water Problems Institute of Russian Academy of Sciences, Russia	
Dr. Shamil Raufovich Pozdinyakov	Director Institute of Limnology, Russia	
Mr. Nikolai Filatov	Scientific advisor and corresponding member of Russian Academy of Sciences, Russia, National water Problems Institute (NWPI), Petrozavods	
Dr. Tatjanalvanoivna Regerand	Research Secretary, Russian Academy of Sciences	
Dr. Rajasekara Murthy	Scientist Emeritus, Environment Canada, Government of Canada, Visiting Professor Centre for Ecological Sciences, IISc, Bengaluru	
Energy & Wetlands Research Group, CES TE15, Indian Institute of Science, Bangalore		
Dr. T V Ramachandra	Dr. M D Subash Chandran	Dr. Prakash Mesta
Dr. G R Rao	Deepthi Hebbale	Gayatri Naik

Presence: Mr. Vivek Alva, Trustee, Alva's Education Foundation (R), Moodbidri,

Dr. Kurian, Principal Alva's College, Moodbidri. Karnataka , India

Dr. T V Ramachandra, Co-ordinator, Energy & Wetlands Research Group, Centre for Ecological Sciences, IISc, Bengaluru

ALL ARE CORDIALLY INVITED

Mr. Vivek Alva

Dr Kurian M

Dr T V Ramachandra

Dr M Mohan Alva



Sustainable Management of Global Water Resources: Need and Challenges (Pre Lake 2018 Conference)

Venue: Alva's College, Moodbidri

Programme Schedule

23 Feb 2018, FRIDAY @ ALVA's College, Moodubidire	
8 30 am	Registration
9 am	Inauguration
10-10 30	Brief overview of Science Programmes in India & Russia
10 30 – 11	Tea
11-11 30	Waste Water Treatment/Water Quality: Influence of submicron particles (particles less than 1 micron) on water quality and ecosystem functions of lakes and natural water bodies - Shamil Raufovich Pozdniakov, Director, DR. , Institute of Limnology, St. Petersburg(Formerly Leningrad)
11 30-12	Global emerging and challenging problems of drinking water supply (quantity as well as quality) and remedial actions needed for sustainability. - Nickolai Filatov , Scientific Advisor and Corresponding Member of the Russian Academy of Sciences, National Water Problems Institute, (NWPI), Petrozavodsk
12 – 12 30	Capacity building in water resources development and management: a Global perspective - Tatjana Ivanoivna Regerand , Research Secretary , Russian academy of Sciences
12 30- 1 15	Integrated Water Resources Management (IWRM): A Global Framework for sustainability of Aquatic ecosystems. - Rajasekara Murthy , Scientist Emeritus, Environment Canada
1 15- 2 PM	LUNCH
2 - 3 30	Presentations from IISc Young Researchers – Job opportunities in coastal ecosystem - Green Skills - Prakash Mesta , Monitoring estuarine ecosystems – focus on algae - Deepthi Hebbale , Environment awareness in School students and teachers – My village biodiversity programmes - Gayatri Naik
3 30- 4.15	Habitat, flora, fauna monitoring in water bodies through network of education institutions – M D Subash Chandran
4 15 – 4 30	Tea
4.30- 5.15	Carrying capacity of Netravthi River basin – T V Ramachandra
5.15 - 6	Feedback, Concluding session

Programme by Research & Development Unit, Alva's Education Foundation

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