

SSP SPECIAL SESSION SCHEDULE

24 August 2016

A.P. Karpinsky Russian Geological Research Institute (VSEGEI)

- 09.00 Welcome from EMECS and hosts
Kazuo Kanazawa (Vice Governor of Hyogo Prefecture, Japan)
Yasuo Kawawaki (Director of EMECS secretariat)
Daria Ryabchuk (VSEGEI)
- 09.20 SSP and Student Declaration
Wayne Bell
- 09.30 SSP participant introductions
All participants, beginning with students, 2 minutes each
- 10.15 BREAK

Perspectives on Climate Change and Coastal Environments

- 10.30 RUSSIA: The Baltic Sea, Daria Ryabchuk, VSEGEI
- 10.50 USA: Chesapeake Bay, Douglas Levin, Washington College
- 11.10 JAPAN: Seto-inland Sea, Tetsuo Yanagi (Professor Emeritus of Kyushu University, Principal Researcher of EMECS Center)
- 11.30 FRANCE: The North Sea, Jean-Paul Ducrotoy, Reading Professor Emeritus, The University of Hull
- 12.00 LUNCH (VSEGEI)
- 13.00 DISCUSSION
What are the challenges? A student perspective
- 13.45 Tour of VSEGEI Museum
- 14.15 Return to Azimut Hotel
- 16.00 POSTER SESSION
Azimut Hotel

25 August 2016

Russian State Hydrometeorological University (RSHU)

Session on Environmental Education and Public Awareness

- 09.00 Welcome and Introduction
- 09.15 K. Maxim: Informational support for coastal forecast development of Russian tideless seas
- 09.30 D. Levin et al.: The Chester River Watershed Observatory: a test bed for water quality monitoring to test land use practices, manage land use, and enlist citizen involvement
- 09.45 S. Belov et al.: Monitoring of coastal ecosystems by method of remote sensing in the short-wave range of radio waves
- 10.00 A. Lapenkov, et al: The landscape investigations as necessary part of biological study in the coastal zone
- 10.15 DISCUSSION.
The role of monitoring and data in creating public awareness
- 10.30 BREAK
- 10.45 E. Koontz, K. Webb et al.: Viewpoints of the Chesapeake: influencing local and global citizenship in the fact of climate change
- 11.00 J. Bunting: Working cooperatively with school systems to integrate climate change education with a local context into school system curriculum

- 11.15 Y. Hayashi: From Amagasaki to the Seto Inland Sea and the World ~ High School Student Environment Network
- 11.30 V. Moskaleva: Recreation resources of coastal zone of Russky Island
- 11.45 M. Scallion: Reframing the climate change conversation: using values, explanatory chains and metaphor to increase public understanding of climate change
- 12.00 DISCUSSION
Making a difference through education
- 13.30 LUNCH
Azimut Hotel

26 August 2016

Russian State Hydrometeorological University (RSHU)

Session on coastal science

- 09.00 Welcome and Introduction
- 09.15 N. Sitina and T. Satina: Geoecological characteristic of the Cheboksary Reservoir coast
- 09.30 M. Illarionova: The influence of sea ice on the sea coast of Shantar Islands
- 09.45 N. Skriptcov: Landscape zoning of the Arctic (Eastern Sector)
- 10.00 E.N. Nikolaeva: To the question of the impact of climate change on the ecological state of artificial plantations of Pitsundskaya pine in the seaside area of Gelendzhik
- 10.15 A. Dobrovolskaya: Abnormal state of the northern segment of the Vistula spit
- 10.30 BREAK
- 10.45 Winter season beach wideness and sand grain size variability on the western coast site of Kaliningrad Region (south-eastern part of the Baltic Sea)
- 11.00 S.V. Krylenko: Characteristics of the cliff vegetation communities of the Tuapkhat massif
- 11.15 N. Saito: "TSUNAGARUKA" PROJECT, Connection among Forests, Rivers and the Sea for the Solution of Seafloor Litter Problem
- 11.30 S.V. Slomnyuk: The anthropogenic impact on the coast of the Kaliningrad region
- 11.45 DISCUSSION
What is coastal science telling us?
Continue preparation of Student Declaration
- 12.30 LUNCH
Azimut Hotel
- 14.00 FINAL PLENARY
Azimut Hotel