

PROGRAM FOR THE OFFICIAL RECEPTION OF THE CHINESE DELEGATION

AT THE KARELIAN RESEARCH CENTRE OF THE RUSSIAN ACADEMY OF SCIENCES (KARRC RAS).

06.11-09.11

DATE	TIME	PROGRAM
06.11	07:50	ARRIVAL AT PETROZAVODSK RAILWAY STATION (MEETING PERSON: ALEXEY TOLSTIKOV), ACCOMMODATION AT HOTEL "COSMOS", BREAKFAST AT THE HOTEL
	11:30	MEETING OF THE GROUP AT THE HOTEL, A WALK TO THE CITY CENTRE (ALTERNATIVE VERSION: DRIVE WITHIN THE CITY CENTRE)
	12:30 – 13:30	LUNCH (RESTAURANT BOLSHOI)
	14:00 – 15:30	MEETING AT THE NORTHERN WATER PROBLEMS INSTITUTE (PALEOLIMNOLOGY)
	16:00 – 17:00	EXCURSION AT "KARELIAN HUT"
		FREE TIME
07.11	11:30 – 12:30	MEETING AT THE KARELIAN RESEARCH CENTER RAS WITH THE DIRECTOR GENERAL OF KARRC RAS
	13:00 - 14:30	LUNCH AT THE KARELIA RESTAURANT
	15:00 - 16:30	VISIT TO THE MUSEUM OF APPLIED ENVIRONMENTAL RESEARCH
	16:30 – 18:00	VISIT TO THE MUSEUM OF PRECAMBRIAN GEOLOGY, MEETING WITH THE ADMINISTRATION OF THE INSTITUTE OF GEOLOGY
		FREE TIME
08.11	10:00 – 16:15	SEMINAR AT THE NORTHERN WATER PROBLEMS INSTITUTE OF KARRC RAS (50 NEVSKOGO ST.)
		FREE TIME
	19:30	DINNER AT DERZHVIN RESTAURANT
09.11	10:00 – 12:00	WORKSHOP ON THE RESULTS OF THE SEMINAR AT THE NWPI KARRC RAS
	14:00 – 16:00	PETROZAVODSK STATE GLAZUNOV CONSERVATOIRE (TEA PARTY AND MASTER CLASS)
	18:00	DEPARTURE FROM PETROZAVODSK TO SAINT-PETERSBURG (ACCOMPANIED IN SAINT-PETERSBURG BY NIKOLAY FILATOV)

RUSSIAN-CHINESE SEMINAR

“COOPERATION ON CLIMATE CHANGE, ENVIRONMENTAL MONITORING AND MODELING”

DATE: NOVEMBER, 8TH, 2023, 10.00–16.00 (MOSCOW TIME), 15.15–20.15 (BEIJING TIME)

<p>RUS 10:00 CHN 15:00</p>	<p>Greetings</p> <p>Dr. Larisa Nazarova, Northern Water Problems Institute KarRC RAS</p> <p>Nikolay Filatov, Northern Water Problems Institute KarRC RAS, Dr. Sci. in Geography, Corresponding Member of RAS</p> <p>Dr. Leilei Bai, Nanjing Institute of Geography and Limnology Chinese Academy of Sciences</p>
<p>RUS 10:10 CHN 15:10</p>	<p>Alexey Tolstikov, Northern Water Problems Institute KarRC RAS, Head of the Laboratory of Geography and Hydrology, PhD (Geogr.), <i>Northern Water Problems Institute, structure and objectives</i></p>
<p>RUS 10:20 CHN 15:20</p>	<p>Nikolay Filatov, Northern Water Problems Institute KarRC RAS, Dr. Sci. (Geogr.), Corresponding Member of RAS <i>Modern problems of large lakes of Eurasia and possible ways of their solve</i></p>
<p>RUS 10:35 CHN 15:35</p>	<p>Prof. Helong Jiang, Nanjing Institute of Geography & Limnology, Chinese Academy of Science <i>Lake sediment biogeochemistry and pollution attenuation</i></p>
<p>RUS 10:50 CHN 15:50</p>	<p>Natalia Kalinkina, Northern Water Problems Institute KarRC RAS, Head of the Laboratory of Hydrobiology, NWPI KarRC RAS, Dr. Sci. (Biol.); <i>Assessment of Lake Onego ecosystem response to climate warming, nutrient load and bioinvasions</i></p>
<p>RUS 11:05 CHN 16:05</p>	<p>Prof. Xiangdong Yang: Paleolimnology</p>
<p>RUS 11:20 CHN 16:20</p>	<p>Irina Morozova, Northern Water Problems Institute KarRC RAS, <i>Methane in water and bottom sediments of Onego Lake</i></p>
<p>RUS 11:35 CHN 16:35</p>	<p>Prof. Jianjun Wang, <i>Microbial community and carbon cycle</i></p>
<p>RUS 11:50 CHN 16:50</p>	<p>Mikhail Zobkov, Northern Water Problems Institute KarRC RAS, Head of the Laboratory of Hydrochemistry and Hydrogeology, PhD (Tech.), <i>Microplastic pollution of freshwater ecosystems</i></p>
<p>12:05 – 14:00</p>	<p>Lunch break</p>
<p>RUS 14:00 CHN 19:00</p>	<p>Galina Zdorovenova, Northern Water Problems Institute KarRC RAS, Head of the Laboratory of Hydrophysics, NWPI KarRC RAS, PhD (Geogr.), <i>Dissolved oxygen in lakes: seasonal and interannual variability and reasons for changes.</i></p>
<p>RUS 14:15 CHN 19:15</p>	<p>Doctor Leilei Bai, <i>Emerging contaminants biodegradation in eutrophic lakes</i></p>
<p>RUS 14:30 CHN 19:30</p>	<p>Sergey Bogdanov, Northern Water Problems Institute KarRC RAS, Dr. Sci. (Phis.-Math.) <i>Mixing in boreal lakes: mechanisms and their efficiency</i></p>
<p>RUS 14:45 CHN 19:45</p>	<p>Assistant Prof. Na Song, <i>Reactive oxygen species production in freshwater lakes</i></p>
<p>RUS 15:00 CHN 20:00</p>	<p>Alexey Tolstikov, Northern Water Problems Institute KarRC RAS, Head of the Laboratory of Geography and Hydrology, PhD (Geogr.), <i>Numerical modeling of the White Sea (thermodynamics and biogeochemistry)</i></p>
<p>15:15 – 16:15</p>	<p>Coffee-break</p>

