



## INTERNATIONAL WINTER SCHOOL

### «ENVIRONMENTAL QUALITY ASSESSMENT IN URBAN AREAS»

<b>Day 1</b>	Arrival & Registration/ Guest accommodation
<b>Day 2</b>	Welcome in Ecological Faculty. Acquaintance with the program. Brief information about the course structure. <b>Section 1. Theoretical basis of environmental quality assessment. Introduction.</b> <b><i>Moscow Tour.</i></b>
<b>Day 3</b>	<b>Section 2. Air quality assessment.</b> <b><i>Workshop: Assessment of the microclimate of the indoor environment (physical factors)</i></b>
<b>Day 4</b>	<b>Section 3. Water quality assessment.</b> <b><i>Water treatment plant visit.</i></b>
<b>Day 5</b>	<b>Section 4. Global waste management trends in urban areas.</b> <b><i>Landfill visit.</i></b>
<b>Day 6</b>	<b>Section 4. Global waste management trends in urban areas.</b> (continuation) <b><i>Incineration plant visit.</i></b>
<b>Day 7</b>	<b>Section 5. Biological control methods basis for assessing environmental quality. (Bioindication and bioassay)</b> <b><i>Workshop «POP bioassay using green algae and cyanobacteria»</i></b>
<b>Day 8</b>	Free time.
<b>Day 9</b>	<b>Project approval process</b> , recap, certificate award ceremony and tea party. <b><i>Moscow bus tour.</i></b>
<b>Day 10</b>	Departure