



## Integrating education with consumer behavior relevant to energy efficiency and climate change at the universities of Russia, Sri Lanka and Bangladesh (BECK)

### LIST OF THE PROPOSED MOOCs

No	Title	Level	Institution
1	Green Energy and Climate Change	BSc	PSTU
2	Energy and Climate: Sustainable Development	BSc	BU
3	Sustainable Design and Whole Lifecycle	BSc	UoM
4	Green Behaviour and Personality Development	BSc	UoR
5	Urbanization, Climate Change, Displacement and Relocation	BSc	UoC
6	Energy Efficiency Technology in the Electric Power Industry	BSc	KSTU
7	Land Use and Energy Efficiency	BSc	PSTU
8	Climate Change at Urban and Peri-Urban Scale in Tropics: Impacts, Mitigation and Adaptation	MSc	UoR
9	Adapting Buildings and Cities for Climate Change	MSc	MGSU
10	Qualitative and Quantitative Research on Consumer's Behaviour Related to Energy Efficiency and Climate Change	MSc	MGSU
11	Risk Management of the Transition to Low Carbon Economy	MSc	MSU
12	Renewable Energy: Resources and Technologies for Potential Countries' Market Players	MSc	SPbPU
13	Engineering Response to Climate Change	MSc	UoM
14	Green Built Environment and Climate Change	MSc	VGTU
15	Urban Development and Climate Change	MSc	SPbPU
16	Spatial Urban Planning and Climate Change	MSc	PSTU
17	Simulation of Construction Management Strategies for Energy Efficiency	MSc	TalTech
18	Organization and Methodology of Scientific Research	MSc	KSTU
19	Simulation of Construction Management Strategies for Energy Efficiency	PhD	TalTech
20	Impact of Climate Change on Human Development	PhD	MSU
21	Smart City and Analytics	PhD	VGTU
22	Climate Change Risk Assessment for the Heritage Buildings	PhD	UNIBO
23	Changing Role of Disaster Risk Management	PhD	UoH
24	Climate Change and Disaster Risk Reduction Nexus	PhD	UoH