

International MSc programme in sustainable energy at REYST

Sustainable use of energy resources is the basis for future economic growth and well being. To promote research and organized education in this field, Reykjavik Energy, in collaboration with Reykjavik University and the University of Iceland, has established REYST – an interdisciplinary school in higher education for engineers and scientists in order to create leading experts in management, design and research in the field of sustainable energy.

REYST – Reykjavik Energy Graduate School of Sustainable Systems – offers an international graduate program based on the three pillars of engineering, earth science and business. The program is characterized by its focus on sustainable energy use, especially geothermal energy, practical experience in the field and ready access to on-site work with experts on various subjects. The international graduate program is open for students holding a BSc degree in engineering, earth sciences and business.

REYST is located at Reykjavik Energy headquarters in Reykjavik, Iceland, Reykjavik University and the University of Iceland. The language of instruction is English.

An 18-month, 120 ECTS MSc programme starts in August each year.

More information is found at <http://www.reyst.is>.

