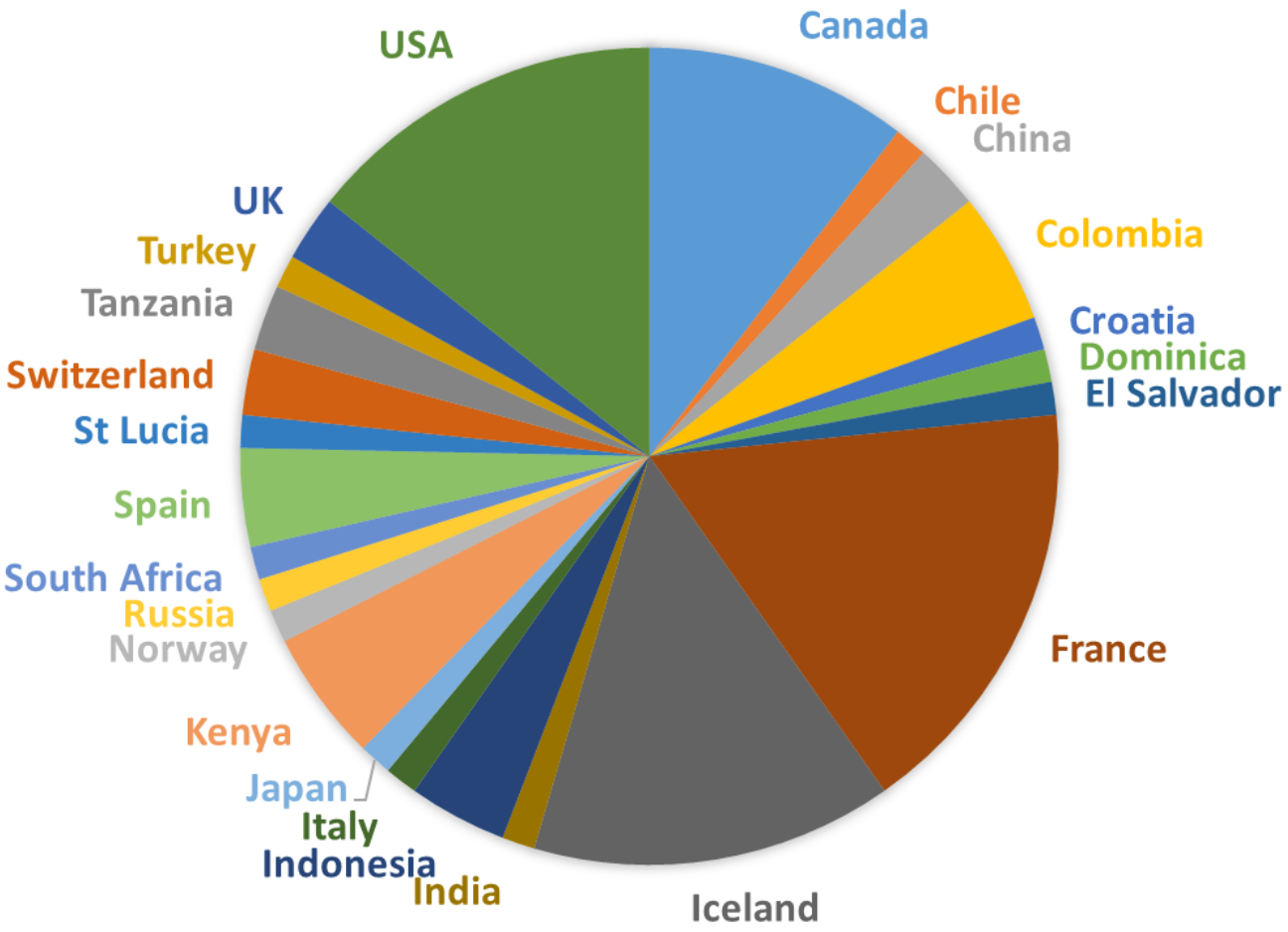
Iceland School of Energy, Reykjavik University

Prof Ágúst Valfells, Chair, Department of Engineering, Reykjavik University

for Iceland Geothermal Energy Presentation, Orkustofnun, 26 April 2022

Iceland School of Energy

Student origin

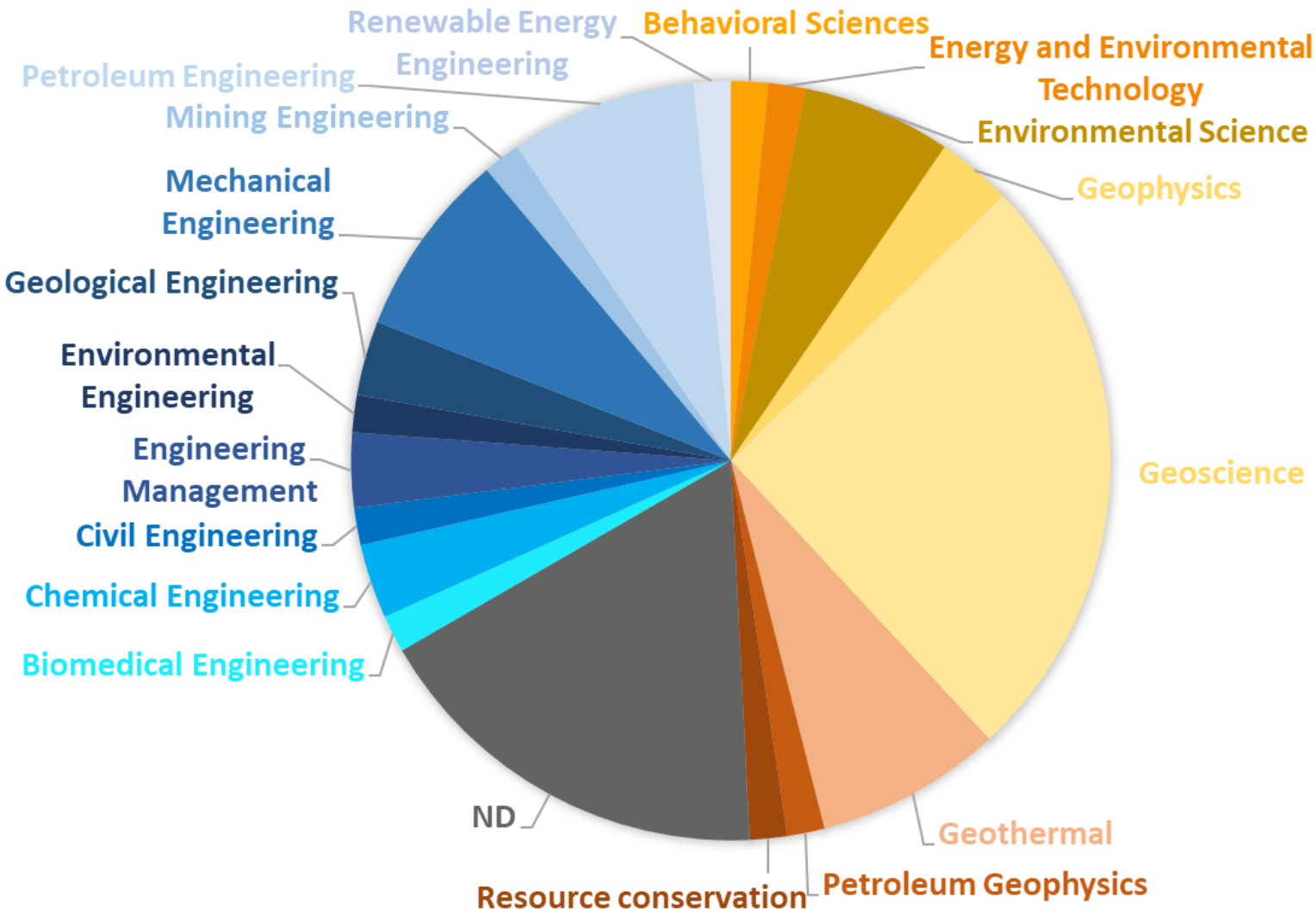


Iceland School of Energy – graduate school hosted by Dept of Engineering

- 2-year Masters degree
- 1 semester of general energy topics
- 1 semester of Geothermal classes (there are other specializations)
- 1 year thesis with geothermal topic
- 85.7% International students

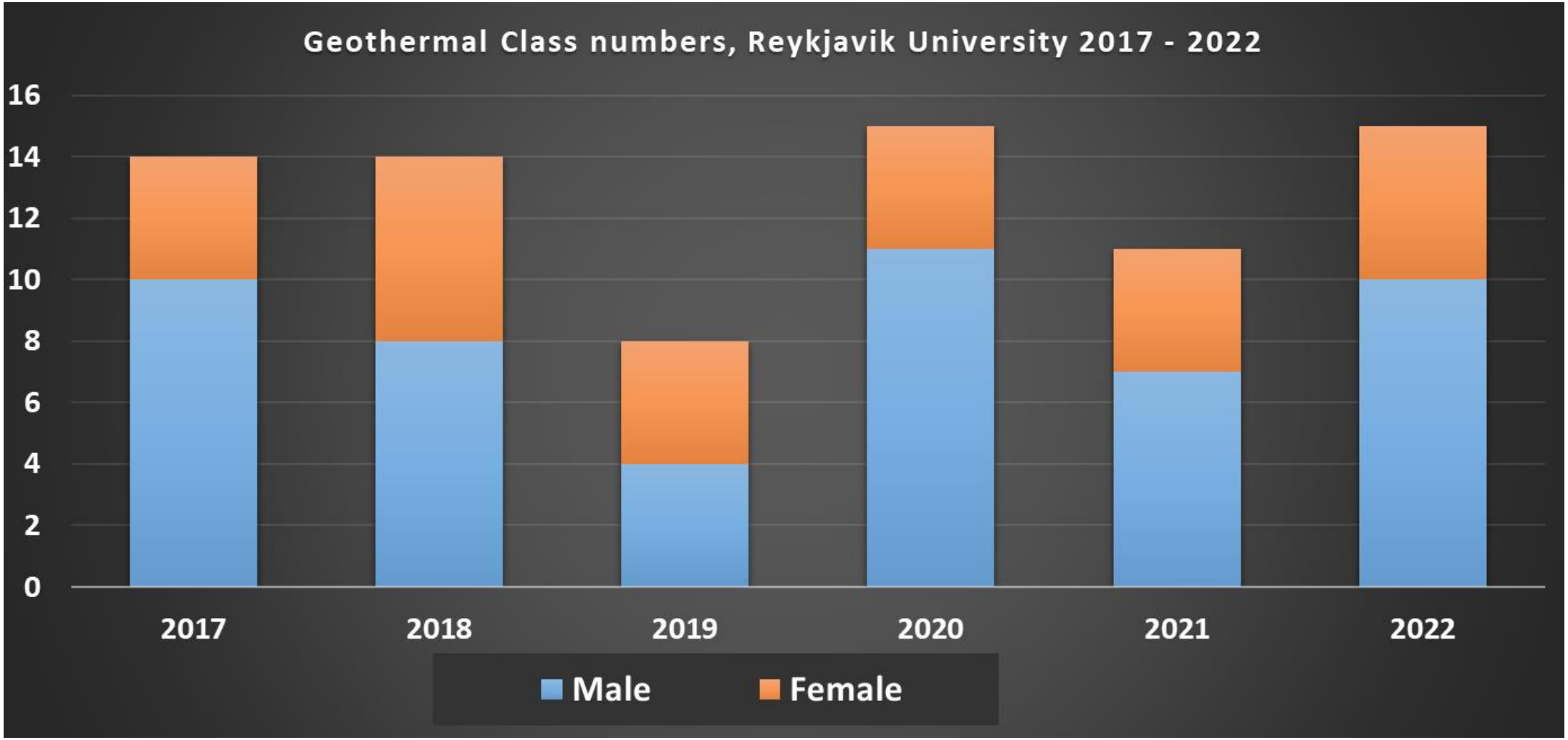
Iceland School of Energy

Student background

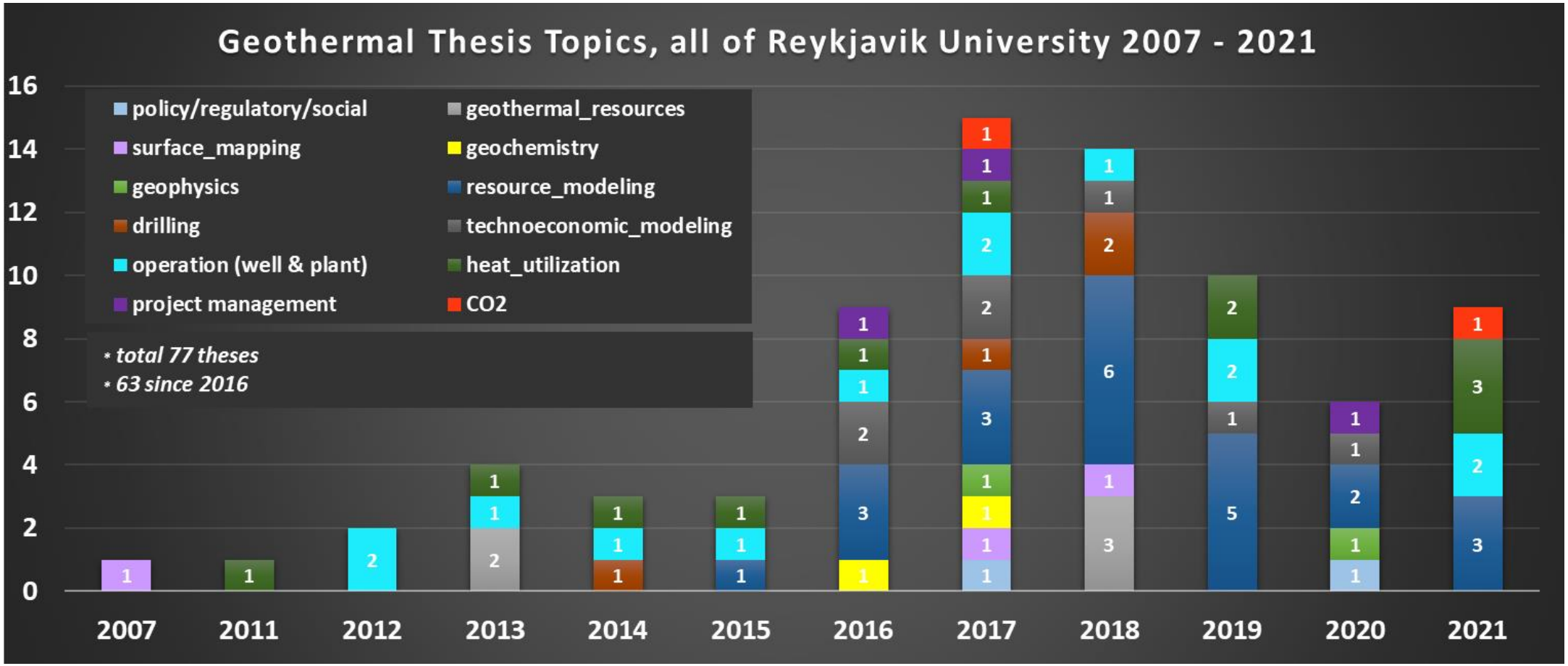


- Geothermal is multidisciplinary
- Majority of the course is scientific & engineering aspects
- Wider coverage in thesis topics

77 Geothermal students 2017 – 2022
(including Erasmus exchange students)



Iceland School of Energy *
Student output



* A small number of these are from RU students not associated with ISE

@Iceland.school.of.energy

/school/15249465

@Icelandenergyru

/IcelandSchoolofenergy

Nataly Castillo-Ruiz, Geothermal Reservoir Engineer

contact

Lily Suherlina, PhD candidate

ETH zürich

Esteban Gomez, PhD candidate

RWTH AACHEN UNIVERSITY

Hjörleifur Þór Steingrimsson, Masters student & Technical Support

VARMAORKA

Ben Smith, Geologist-modeller

Tegwell Tech AS, Norway

Chelsea Cervantes, Geothermal Geologist

RG Reykjavík Geothermal

Carbfix

Ragna Björk Bragadóttir, Innovation Project Manager

Arthie Bellot, PhD candidate

ÍSOR ICELAND GEOSURVEY

HÁSKÓLINN Í REYKJAVÍK REYKJAVÍK UNIVERSITY