



Bios of "non-practicing" scientist



- PhD in Material Sciences in 2004
- 2 years of lecturing
- 5 year career break
- Career in Science support (since 2011)
- Lithuanian coordinator of BALTIC GENDER project (2016-2020)
- Chair of the board of the Marine Research Institute of Klaipeda University (since 2018)



State-of-play in the institution



Marine Research Institute

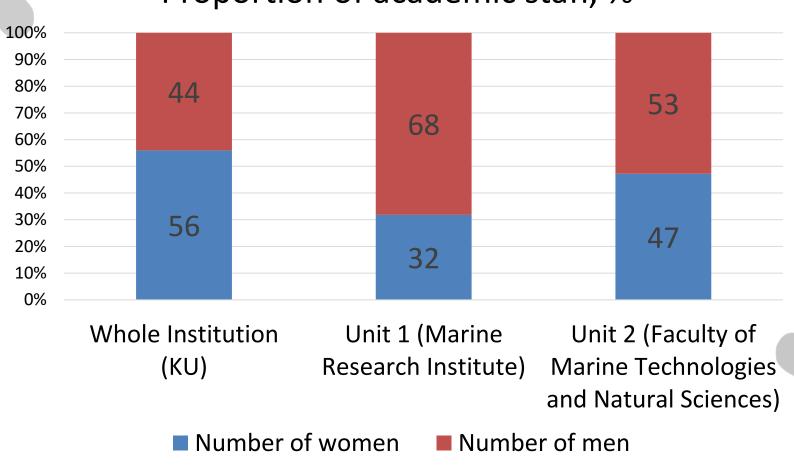
- among TOP 200 universities in the world for Oceanography
- Worldwide partnership
- Broad area of expertize







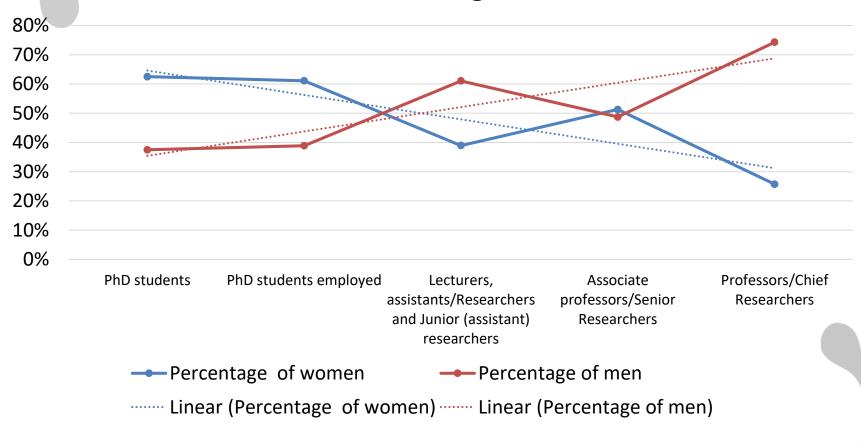
Proportion of academic staff, %





Gender in academic positions

Scissor diagram





Challenge 1 How to retain female in Marine research



Action started in 2016

- The GEP set up and implemented at the level of Marine S&T-oriented units of Klaipeda University:
 - Marine Research Institute
 - Faculty of Marine Technologies & Natural
 Sciences

The main focuses of the gender **GENDER** equality plan

- ✓ Promoting (young) female scientists in marine science and engineering
- ✓ Increasing the presence of women in leading positions
- ✓ Supporting employees with family responsibilities
- ✓ Gender mainstreaming in research and other daily activities



Challenge 2 How to strive towards Institutional Changes





@CRA1G



Achievements but...

- ✓ The guideline on Equal opportunities policy and its implementation within Klaipeda University approved 21/12/2017
- ✓ Labour Council has been established in March, 2018
- ✓ Equal opportunities and family friendly conditions were highlighted as priorities in Strategic Development Strategy document "KU: towards 2030"



? Equal opportunities

- ✓ No indicators & measures
- ✓ No competences



Bottom-up initiative
GEP in Marine Units
Baltic Gender
Baltic Consortium on Promoting
Gender Equality in Marine Research
Organisations



Challenge 3 How to attract females to Marine Science & Technologies and other STEAM fields



https://www.baltic-gender.eu https://twitter.com/BalticGender http://www.oceanblogs.org/balticgender/

