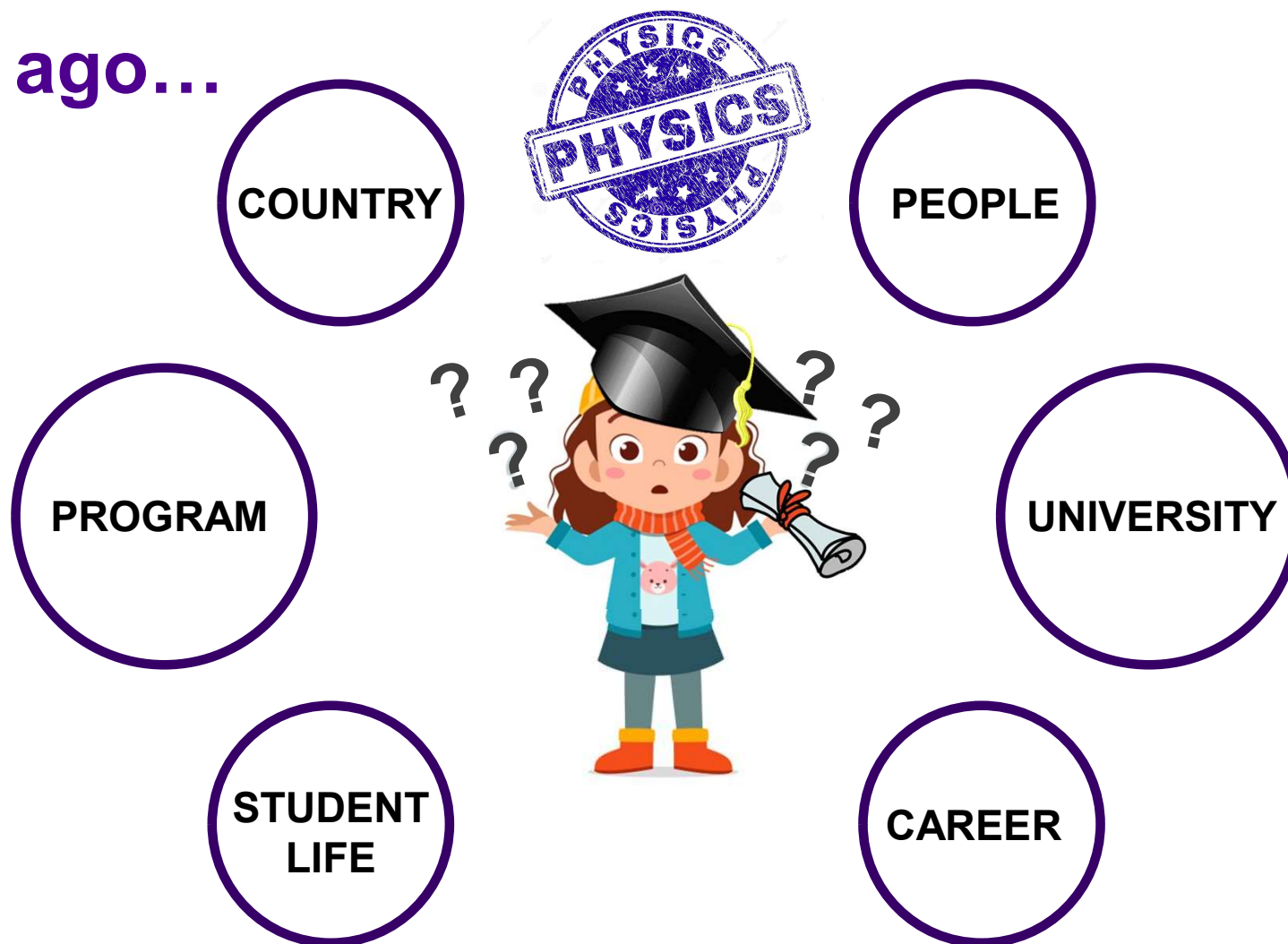


Photonics Technologies in Tampere University: The Beginning of a Big Dream

Ekaterina Krutova

2 years ago...

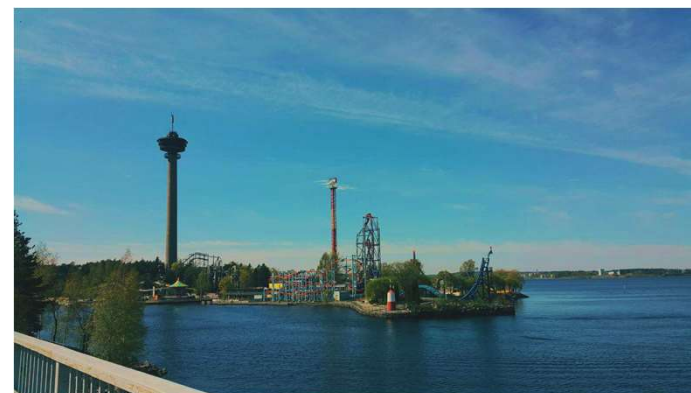
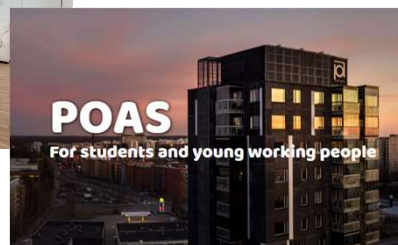
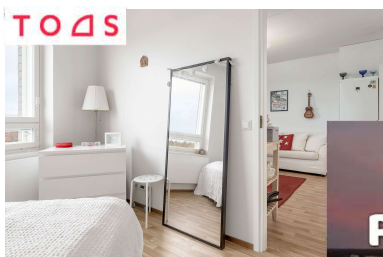


Ladder to the Dream



BACKGROUND IN PHYSICS

Ladder to the Dream



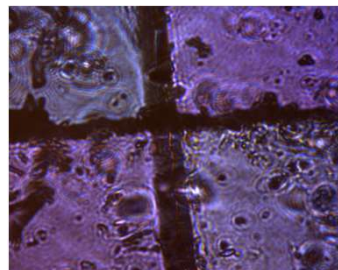
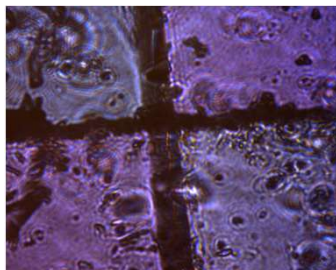
ENVIRONMENT



**BACKGROUND
IN PHYSICS**



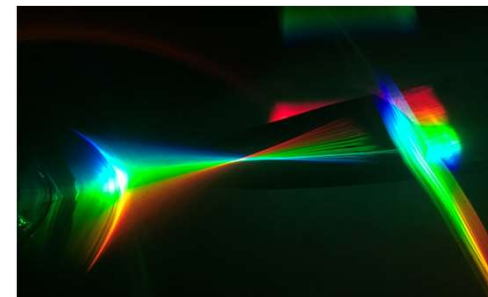
Ladder to the Dream



from Basic to Advanced

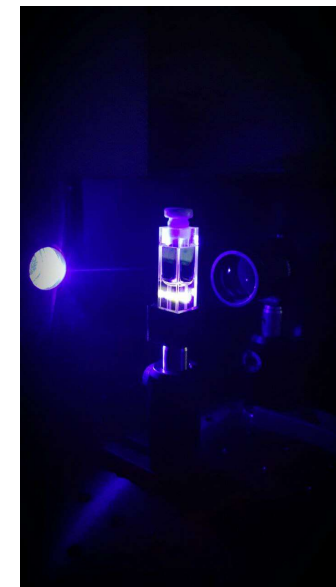
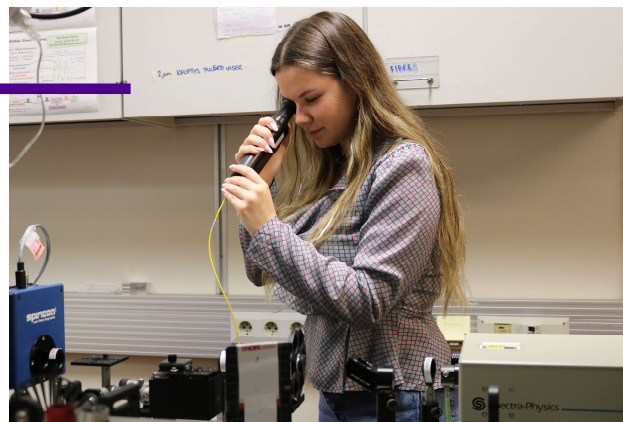


PROGRAM



**BACKGROUND
IN PHYSICS**

ENVIRONMENT



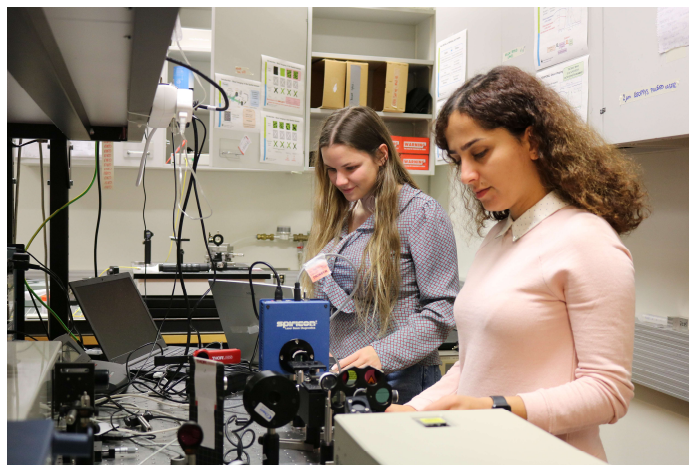
Ladder to the Dream



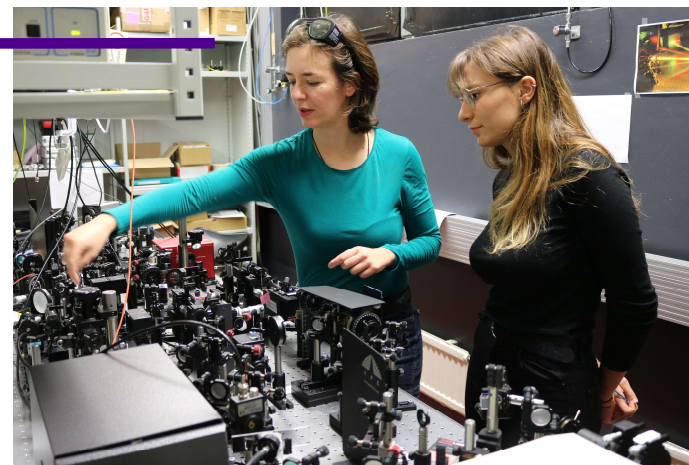
**BACKGROUND
IN PHYSICS**

ENVIRONMENT

PROGRAM



PEOPLE



Ladder to the Dream

CAREER



**BACKGROUND
IN PHYSICS**

ENVIRONMENT

PROGRAM

PEOPLE



**10
Research
groups**

- Applied Optics
- Experimental Quantum Optics
- Metaplasmonics
- Nanophotonics
- Nonlinear Optics
- Optoelectronics Research Centre
- Photonic Glasses
- Surface Science
- Theoretical Optics and Photonics
- Ultrafast Optics

modulight
on your wavelength

Now

- ✓ Summer Internship in the Research Ultrafast Optics group
- ✓ Current position as Research assistant
- ✓ Ability to write Master's Thesis
- ✓ Perspective to apply for PhD position



**Master's Degree Program in
Photonics Technologies in
Tampere University**

