

## Physics teacher education program survey

This survey aims to find out how graduated physics and mathematics teachers from University of Eastern Finland between the years 2008-2016 have experienced the education received. The education provided by University of Eastern Finland is evaluated from the perspective of physics teacher studies. In the course of this research, the quality of know-how provided by teacher education for different areas is mapped, as is the significance of these areas for actual teaching profession. All the information provided by the respondents is handled with confidentiality and anonymity, and they are used for research purposes only. The results will be published in \*AUTHOR'S NAME\*'s master's thesis. Besides this, the results will be utilized as a part of bigger evaluation-based development strategy for teacher education. Whilst responding to the survey, you will be involved in developing subject teacher education furthermore.

NB! This survey solely evaluates the know-how received in teacher education. You should exclude the know-how that has been learned outside from studies or after studies.

If you have any questions, contact: \*AUTHOR'S NAME AND EMAIL\*

Supervisors helping in implementing this survey:

Associate professor

\*NAME\*

Early-stage researcher

\*NAME\*

Background information

Name:

The year of graduation:

Major:

The extent of physics studies taken (introductory studies, intermediate studies, advanced studies):

Working experience (in terms of time):

Which school level are you working in? (primary level, lower secondary level, upper secondary level, university of applied sciences/polytechnic, university):





















