The ÅAU Open Science Coach Program 2019-2021

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Yrsa Neuman

ÅAU Open Science project manager yneuman@abo.fi



A coach program

- What? A light-duty education program focusing on open science and its practice
- Why? To support scholarship at ÅAU towards openness
- For whom? Researchers at ÅAU (all career levels, all affiliation types) who know how some of this might best be carried out in their field of research
- How?
 - by assisting in doing open science
 - by developing support and infrastructure collaboratively, locally and at university level
 - through development of knowhow by participation in national relevant events and local custom-made course sessions
 - over a period of two years

Designed at ÅAU by Arbetsgruppen för öppen vetenskap 2017-2019 & the ÅAU OS team



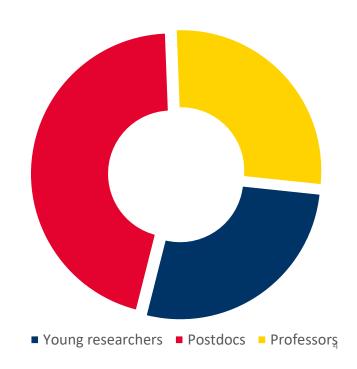
The tasks of the coaches

- to assist their own environments in taking a few steps towards a more open science and research together with ÅAU's team for open science and scholarship.
- to act as information resources and contacts for their colleagues for two years or more
- to be a part of and collaborate with the AAU support network for open science by communicating ideas on ways in which the administrative support could be developed
- to administer one workshop/project/event within his/her own field of research within the two years (assisted by the OS team at ÅAU)



The first team in practice

- Kick-off: April 23, 2019
- Course days annually: max 2 + ½ + ½ (2019-2020)
- All sessions available online, all material in the Moodle platform
- Diploma on paper. Doctoral students get credit (if granted by their supervisors)
- Coordinated by open science project manager taught by local & external specialists
- 2019: ~11 active participants





Promising!

A **good contact interface**: dialogical collaboration admin/academic

If successful, a self-acting and **effective move towards a change** in research culture

Interested researchers are allowed to deepen their knowledge.

Meriting in funding applications & salary system

Risky?



Laborious to administer & teach

Exclusiveness: much service for a few researchers

Limited reach: how do we secure coverage across faculties?



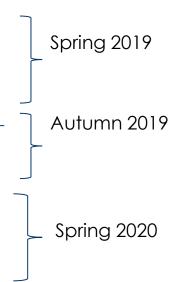
Incentives for participants?



Planned themes



- 1. open access basics (what, why, how?)
- 2. open access advanced (the business models, the possible futures, policies on the horizon)
- 3. open licenses (creative commons)
- 4. research data lifecycle basics (DMP is key!)
- 5. FAIR data principles basics and opening data
- 6. open research workflows
- 7. open education/open teaching resources
- + Local, national and international services and developments concerning the above.





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• <u>openscience@abo.fi</u>, Yrsa Neuman

