Ammattikorkeakoulun TKI-toiminnan profiilin luominen – case Haaga-Helia ammattikorkeakoulu

Tutkimuspalvelupäivät 20.-21.8.2025, Tampere 11) TKI-strategiat ja niiden toteuttaminen organisaatiotasolla / Ajankohtaiset aiheet tutkimuskehitystyössä (21.8.2025 klo 10:30-10:50)

Kaisu Paasio & Marja Paajanen, Tutkimuspalvelut



The identification of an RDI profile in UAS – Case Haaga-Helia University of Applied Sciences

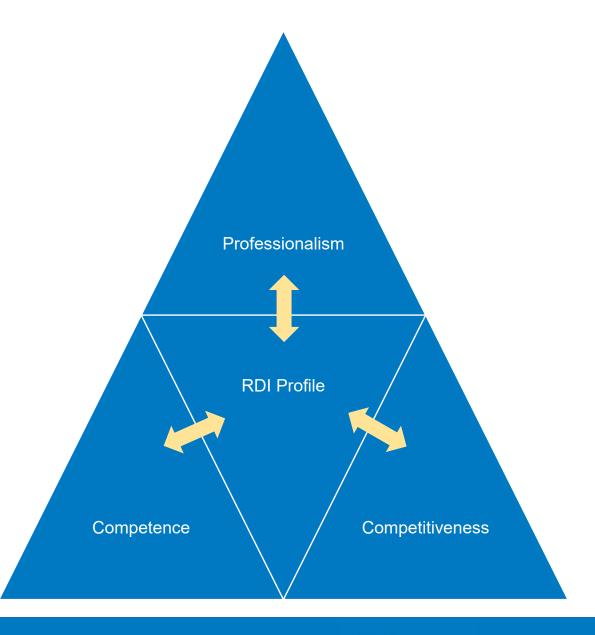
Research Service Days 20.-21.8.2025, Tampere 11) TKI-strategiat ja niiden toteuttaminen organisaatiotasolla / Ajankohtaiset aiheet tutkimuskehitystyössä (21.8.2025, 10:30-10:50)

Kaisu Paasio & Marja Paajanen, Research Services



Introduction

- We are discussing the RDI profile of Universities of Applied Sciences (UAS) in general and that of Haaga-Helia UAS in particular.
- UASs have their competence core in 'applied science' while the competence core of universities is 'science'.
- The RDI profile is interlinked with the professionalism, competence and competitiveness of the UAS.
- In order to define the RDI profile, we need to identify the RDI activities from different perspectives, and we need to be able to measure them.
- Understanding (and modeling) the RDI profile can support the UAS management in decision-making towards better competitiveness in funding, competence and recruitment.



What is an 'ideal' RDI profile of an UAS?

- 1. Increasing amounts of external RDI funding received in preferred funding programs
- 2. Great project preparation and implementation teams; best people recruited; no brain drain
- Linkage RDI Teaching well activated
- Linkage RDI Publishing well activated
- 5. Companies and other stakeholders actively taking part in projects
- 6. Excellent and ample supporting services from ideation to sending in application and from implementation to project closure
- Targeted RDI profile efficiently written into the UAS's strategy as well as efficiently managed throughout the organisation and monitored
- 8. Internal RDI profile a full match with external RDI profile
- 9. UAS's remarkable RDI achievements well acknowledged and visible among stakeholders and external media

Elements building the RDI profile

Production

- Applied and granted RDI funding €
- Ranking of granted RDI funding
- Success rate in preferred funding programs
- Number of publications
- Ranking of publications
- Links between RDI, teaching and publishing

Actors

- Number of RDI leaders
- Number and profile of staff in RDI project pool
- Number of PhDs
- Post-doc positions in other HEIs
- Seats in editorial boards
- Invited significant expert positions and other contributions

Services

- Organisation of services supporting RDI
- Organisational position of RDI services
- Number and position of staff in supporting services

Human capital

- Reward policy
- Recruitment policy
- RDI in salary policy
- RDI in internal career development

Stakeholders

- Participation of companies in RDI activities
- Participation of companies in teaching
- Articles and other visibility on RDI achievements among stakeholders and in media

Discussion

Some questions for discussion

- How to make sure that the RDI profile that is identified in the UAS's strategy matches with the organisation's real potential?
- Is there a connection between the RDI profile and well-being of the UAS's staff?
- Are there examples of the identification and/or modeling of an UAS's RDI profile?
- Comments and suggestions are most welcome!

