WELCOME TO THE THEME DAY ON

OPEN SCIENCE





OPEN SCIENCE FORUM AU

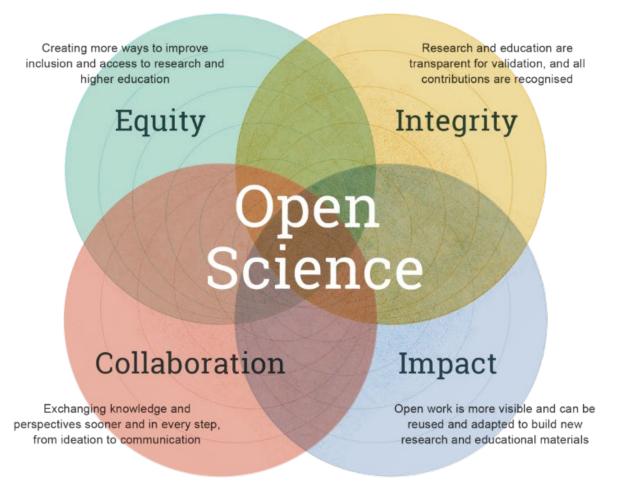
To support and make strategic decisions on the open science agenda at AU

- to ensure that the large societal investments and interest in research are utilized in the best possible way for the benefit of people, society, innovation, and development.
- to ensure transparency, credibility, accountability and reproducibility in all phases of the research process

Has a special responsibility for ensuring implementation of the National Strategy for data mangement based on the Findability Accessibility Interoperability Resuability(FAIR) principles



OPEN SCIENCE IS ABOUT

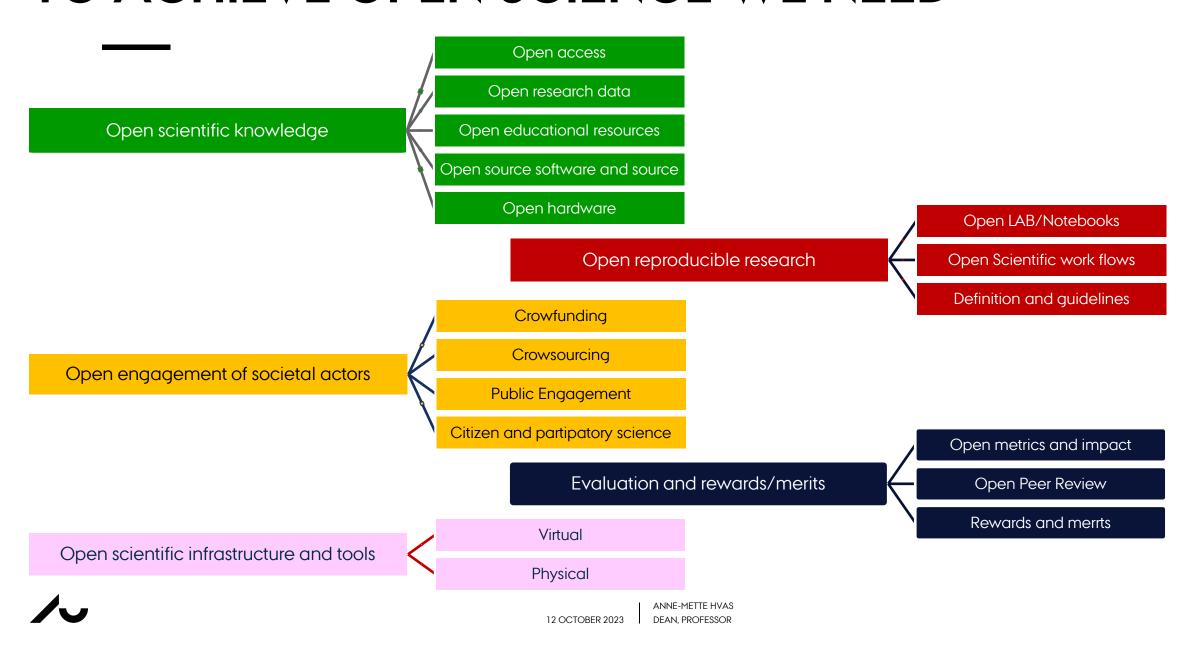




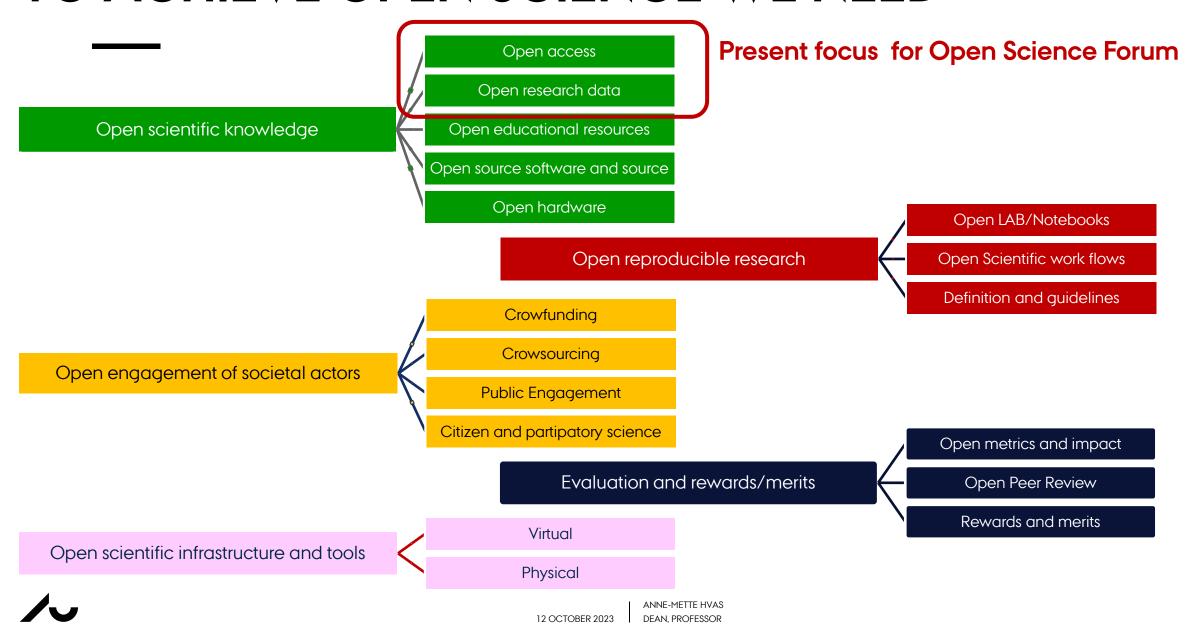


TU Delft | WIM ontwerpers

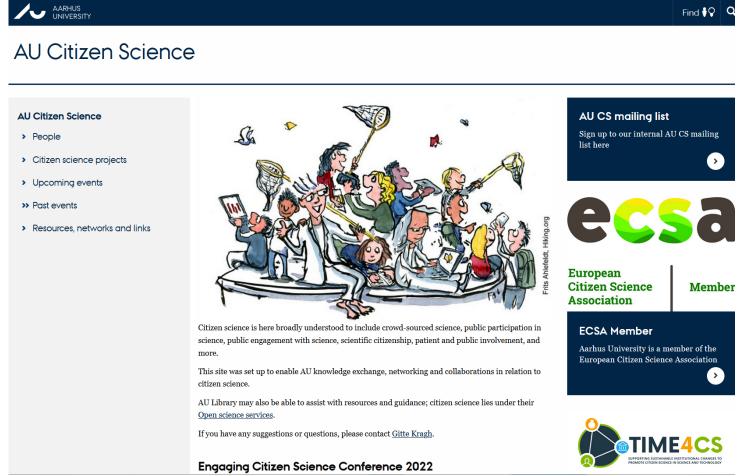
TO ACHIEVE OPEN SCIENCE WE NEED



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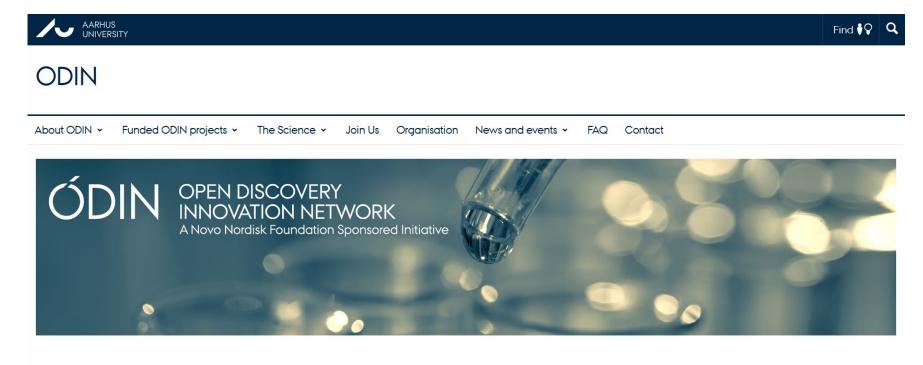


CITIZEN SCIENCE INITIATIVE AT AU – ACCESSIBLE DURING THE COFFEE BREAK





AN AU INITIATIVE SPONSORED BY THE NOVO NORDISK FOUNDATION



WELCOME TO ODIN

On this website, you can find out who we are and why we believe that open innovation in science will help create the drugs of tomorrow.

During a 3-year pilot phase from 2020-2023, ODIN will fund research projects where researchers from academia and industry collaborate in an open setting entirely without IP. Together they will create building blocks for faster and better drug development and ultimately benefit both patients, the pharma industry, and universities.

You can use the links below to navigate our website - and if you have any questions or need help finding more information, you are always welcome to contact us.

FOLLOW ODIN ON SOCIAL MEDIA







PROGRAMME FOR THE AFTERNOON

13:00	Introduction, Anne-Mette Hvas, Dean, Faculty of Health
13:15	Open Science Initiatives in Psychology and Behavioral Science Stefan Pfattheicher, Professor, Department of Psychology and Behavioral Sciences, Aarhus BSS
13:35	Global expectations and local support – how to navigate as a researcher Birte Christensen-Dalsgaard, Open Science Coordinator, Aarhus University
13:55	How Open Science can make a difference for society
	 Case 1: HOPEing to FAIR well Kristoffer Nielbo, Professor, Director of the Center for Humanities Computing.
	 Case 2: Global wheat rust early warning Jens Grønbech Hansen, Senior Advisor, Digital Disease Platforms, Department of Agroecology
14:40	Coffee break
15:00	Improving Open Access at AU – the prerequisite for Open Science Line Renate Hanssen, Deputy Director General, Royal Danish Library
15:20	Open Science at the intersection of universities and companies Jørgen Kjems, Professor, iNANO (the Interdisciplinary Nanoscience Centre), Aarhus University
15:55	Concluding remarks Anne-Mette Hvas, Dean of Health



