



UNIRI activities in the OPUS project

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Rethinking Research Assessment Conference

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Strategic objectives

The Pilot actions span in three **categories**:

- Research;
- Education;
- Valorisation;

Cohort

17 Early Career Researchers (ECRs) @ Faculty of Law (PRAVRI) aiming to contribute to Open Science efforts in law and social sciences (PhD Candidates and max seven years postdoc).

Duration

The pilot will run for **18 months** after which information will be used for awareness raising among others and there will be an effort for successful elements to be implemented in regular activities.

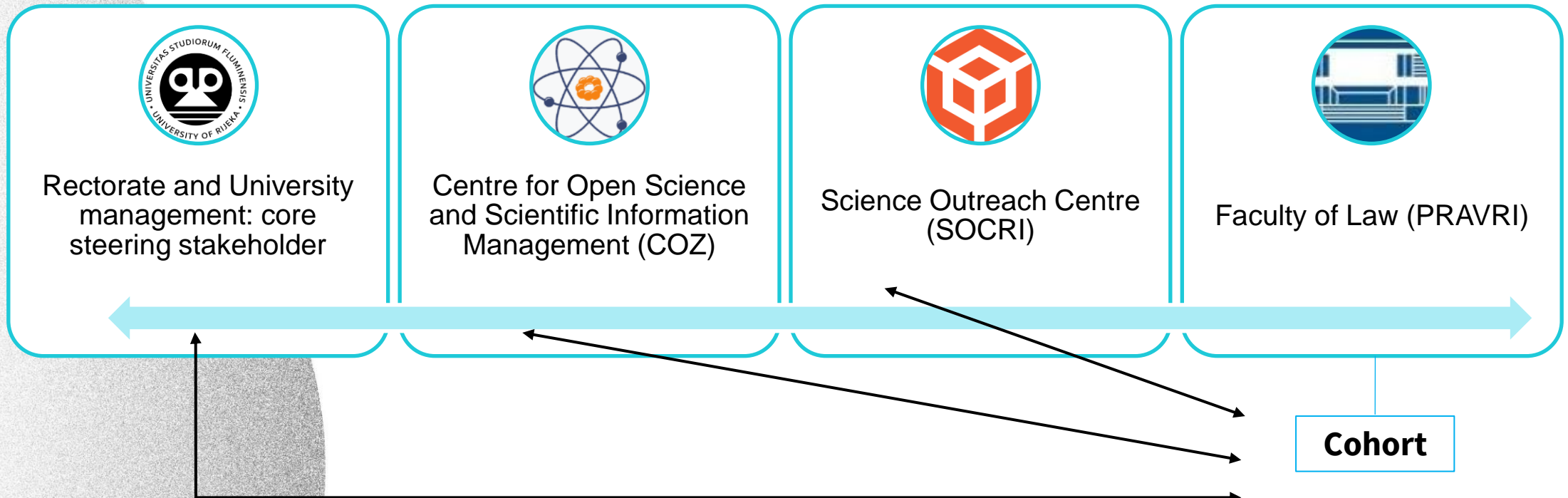
UNIRI Mission

We are:

- **teachers** who prepare students for the jobs of the future and civic responsibility;
- **researchers** who open and empower the University by boldly embarking on innovative research ventures and collaborations to develop the economy and improve the well-being of the local community;
- **citizens** who sincerely believe in the European values of freedom, human rights and enlightenment and are building a new European future.



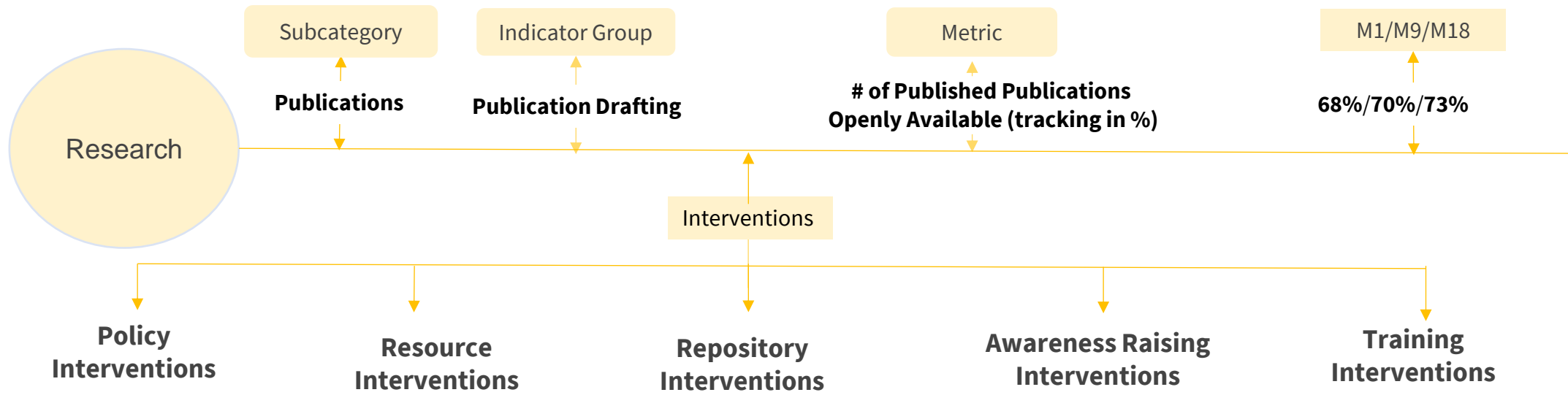
UNIRI units involved



UNIRI Pilot Achievements

Completed by M9 (30 September 2024)

- Approval of Rulebook on Scientific, Artistic and Innovation Activities and Guidelines for the Institutional Criteria for Academic Staff Employment with strong emphasis on OS;
- Staff assigned to strengthen CSSIM in COZ;
- SOCRI established & activities kickstarted;
- Fully developed COZ website;
- Fully developed EduDoc webpage serving as a primary information hub for PhD students and ECRs;
- Organised 3 Open Science cafés;
- First ECRs trained in OA publication skills (5-module programme „Information Tools for Researchers”, one full session held);
- Fully developed SOCRI website to support public speaking;
- Created repository for outreach activities.



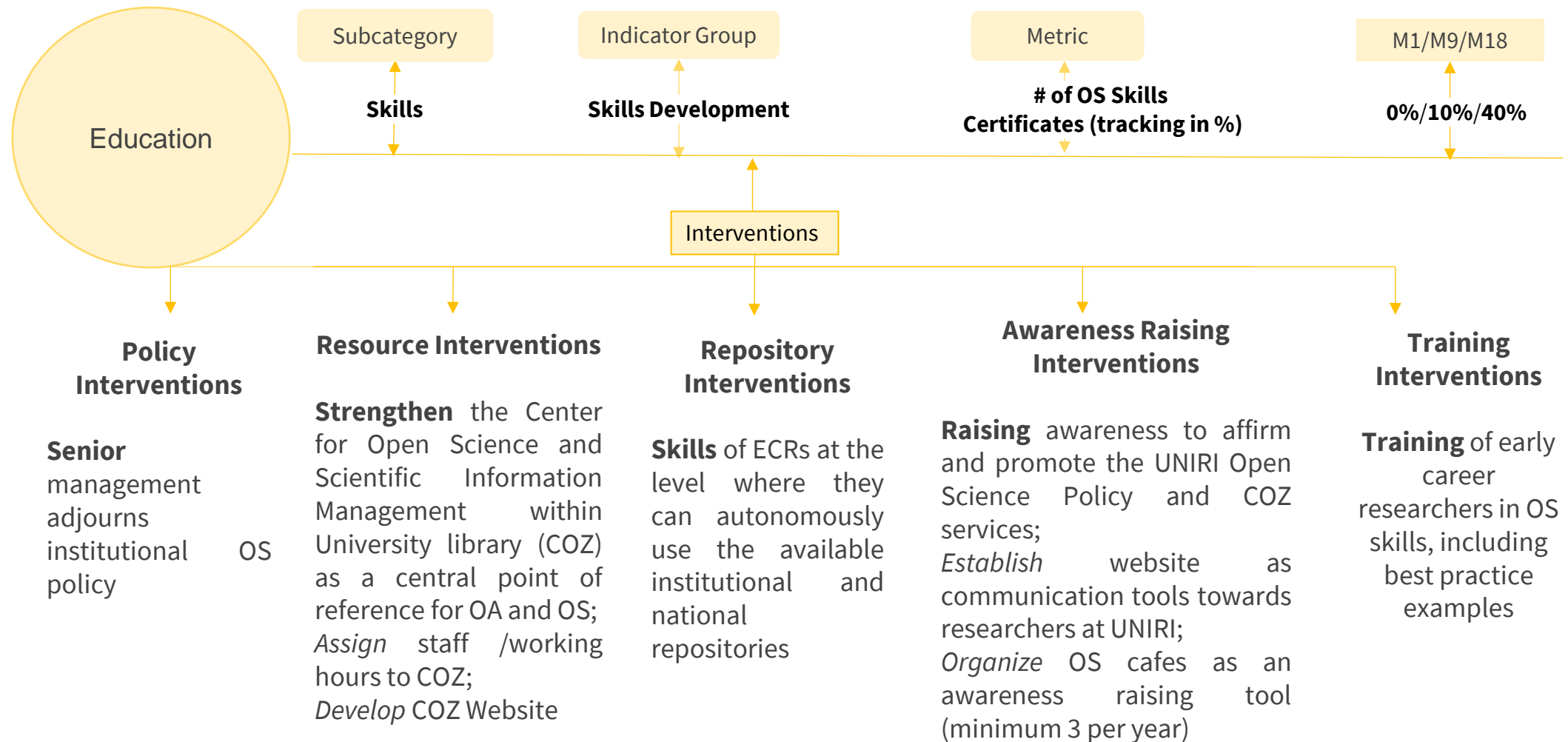
Senior management decision on the Rulebook on Scientific, Artistic and Innovation Activities and on the Guidelines for the Institutional Criteria for Academic Staff Employment including OS elements

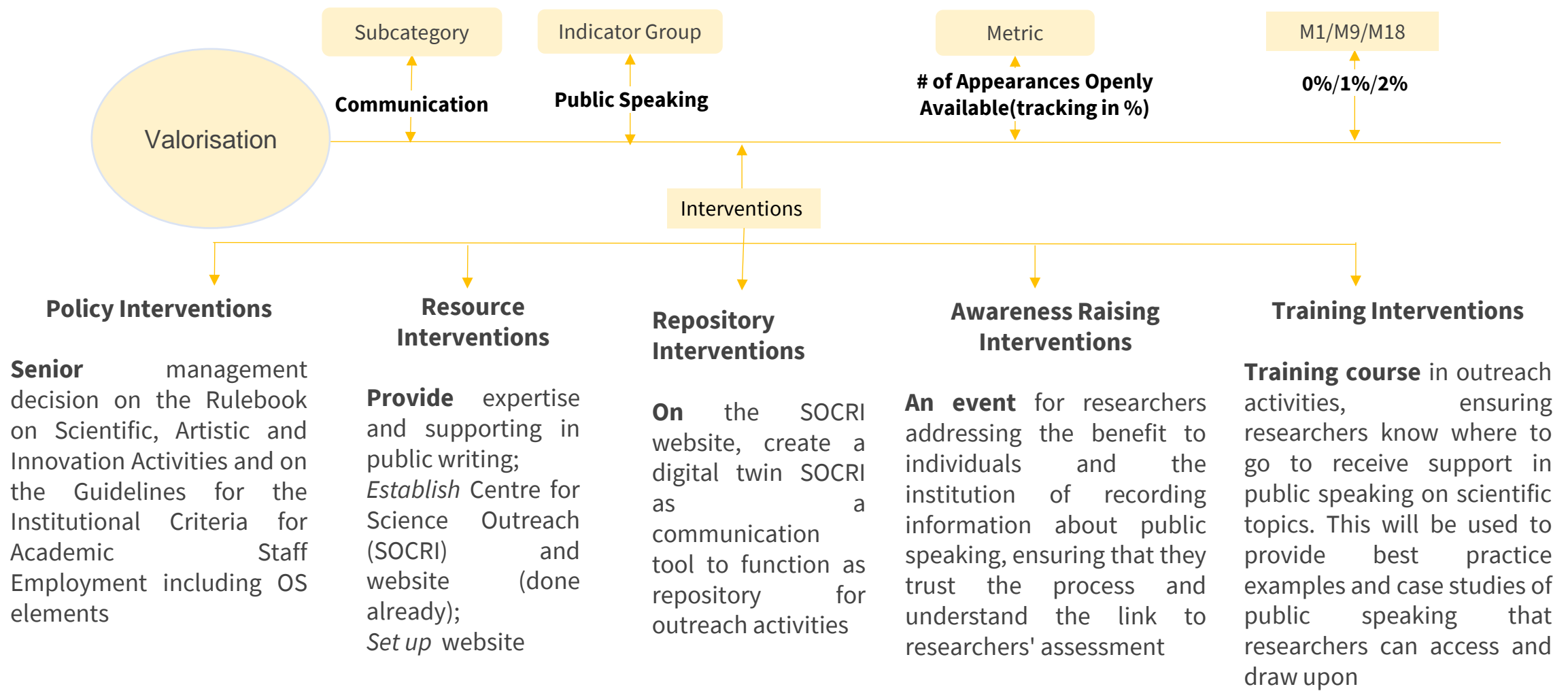
Strengthen the Center for Open Science and Scientific Information Management within University library (COZ) as a central point of reference for OA and OS;
Assign staff / working hours to COZ;
Develop COZ Website

Reinforce institutional policy obligations towards publishing in OA;
Establish repository (it is already in place either nationally or within the institution)

Raising awareness to affirm and promote the UNIRI Open Science Policy and COZ services;
Establish website as communication tool towards researchers at UNIRI;
Organize OS cafes as an awareness raising tool (minimum 3 per year)

Training of early career researchers in OS skills, including best practice examples







Interventions within the Research category:

| Intervention Category | Interventions for Publication Drafting | Target M9 | Status | Target M18 |
|---------------------------------|--|----------------------|--------------------------|--------------|
| Policy Interventions | Approval of Rulebook | Achieved | Achieved | n/a |
| Resource Interventions | Assign staff to strengthen CSSIM in COZ; Fully develop COZ website | Achieved Achieved | Achieved Achieved | n/a |
| Repository Interventions | Reinforce institutional policy obligations | N | On track | Achieved |
| Awareness Raising Interventions | Establish COZ website as tool for ECRs; Organise Open Science cafés | Achieved 1* | Achieved On track (3) | n/a 6(3*) |
| Training Interventions | Train ECRs in OA publication skills | 1 | On track | 3 |

*Initial UNIRI OPUS AP target M9=1, M18=3 but a high interest in Open Science cafes the M18 target was achieved in M9 resulting in readjustment of M18 target to M18=6

Interventions within the Education category:

| Intervention Category | Interventions for Skills Development | Target M9 | Status | Target M18 |
|---------------------------------|--|----------------|--------------------------|--------------|
| Policy Interventions | Approval of Rulebook | Achieved | Achieved | n/a |
| Resource Interventions | Assign staff to strengthen CSSIM in COZ; Fully develop COZ website | Achieved | Achieved Achieved | n/a |
| Repository Interventions | Develop ECRs to use repositories | 33% | On track | 67% |
| Awareness Raising Interventions | Establish COZ website as tool for ECRs; Organise Open Science cafés | Achieved 1* | Achieved On track (3) | n/a 6(3*) |
| Training Interventions | Train ECRs in OA publication skills | 1 | On track | 3 |

*Initial UNIRI OPUS AP target M9=1, M18=3 but a high interest in Open Science cafes the M18 target was achieved in M9 resulting in readjustment of M18 target to M18=6

Interventions within the Valorisation category:

| Intervention Category | Interventions for Public Speaking | Target M9 | Status | Target M18 |
|---------------------------------|---|-----------|--------------|------------|
| Policy Interventions | Approval for Rulebook | Achieved | Achieved | n/a |
| Resource Interventions | Establishing SOCRI & kickstarting activities | Achieved | Achieved | n/a |
| Repository Interventions | Create repository to outreach activity data | Achieved | Achieved | n/a |
| Awareness Raising Interventions | Run sessions for researchers on public speaking | 1 | Minor issues | 2 |
| Training Interventions | Run training courses on outreach | 1 | On track | 2 |

Summary of interventions (next steps) for the second implementation period



To be completed by M18

- Revise UNIRI Open Science Policy;
- Reinforce institutional policy obligations;
- Continue training ECRs in OA publication skills;
- Continue training ECRs to use repositories;
- Continue organising Open Science cafés;
- Run sessions for researchers on public speaking;
- Run training courses on outreach.

Repozitorij PravRi
Repozitorij Pravnog fakulteta u Rijeci

PREGLEDAVANJE | NAPREDNO PRETRAŽIVANJE | POHRANJIVANJE

Pretraži: ovaj repozitorij

Dobro došli u PravRi repozitorij!

Digitalni repozitorij je zbirka koja u digitalnom obliku okuplja, trajno pohranjuje i omogućuje slobodan pristup znanstveno-istraživačkoj, intelektualnoj i kreativnoj produkciji nastaloj radom ustanove, odnosno njenih djelatnika i studenata. U repozitorij se mogu pohranjivati završni i diplomski radovi studenata, disertacije, pre-print radovi, znanstveni i stručni radovi, podaci istraživanja, knjige, nastavni materijali, slike, video i audiozapisi, prezentacije te digitalizirana građa.

Uspostava PravRi repozitorija u okviru sustava Dabar
Srce je 17. kolovoza i službeno pustilo u produkcijski rad sustav **Dabar - Digitalni akademski arhivi i repozitoriji**. U sklopu sustava **Dabar**, 9. rujna 2015. uspostavljen je i PravRi repozitorij - repozitorij završnih radova i diplomskih radova Pravnog fakulteta u Rijeci.

STATISTIKA

| |
|-------|
| 28.6% |
| 18.6% |
| 10.4% |
| 9.2% |
| 9.0% |
| 6.4% |

Ukupno broj objekata: 3175
Postotak objekata u otvorenom pristupu: 31.1%

ZADNJE DODANO

- ⓑ AUTONOMNI ORUŽANI SUSTAVI I MEĐUNARODNO PRAVO
Ivanković, Ivan
2024. um nbn hr: 118-448378
Diplomski rad
- ⓑ JAČANJE POLOŽAJA POTROŠAČA U ZELENOJ TRANZICIJI BOLJOM ZAŠTITOM OD NEPOŠTENIH POSLOVNIH PRAKSI I BOLJIM INFORMIRANJEM
Lovrović, Dorian
2024. um nbn hr: 118-826395
Diplomski rad



University of Rijeka, Science Outreach Centre
soci.uniri.hr/eng

Facebook | Instagram | LinkedIn | YouTube

Virtual Science Outreach Centre

The Virtual Science Outreach Centre is a platform for open communication of science. The purpose of the platform is to share best practices, experiences, ideas, knowledge, activities, and interactive materials. The goal is to help scientific institutions and scientists reach out to the public and promote the importance of science, scientific facts, scientific methods, fact-based reasoning, and sound decision-making.

Video lectures

SUKRI

EDU DOC SVKRI

Studenti doktorskih studija, dobrodošli!

Summary of interventions (next steps) for the second implementation period



University Of Rijeka Declaration

European Open Science

Rijeka,
January 22nd,
2019

The University of Rijeka recognizes the European Union's current challenges concerning its commitment to promoting research excellence and evidence-based scientific practice. It believes that European science must rest on a unified culture of data stewardship, which recognizes research data as a significant scientific output to be employed for collective well-being and social progress.

The University of Rijeka supports the European Open Science (EOS) initiative, a strategic plan for implementing European unity in research data stewardship. Conscious of its role in overall social development, the University of Rijeka gravitates towards the goal of including all scientific areas and all EU members in a long-term, sustainable open science program.

The University of Rijeka agrees with the view that EOS cannot be implemented in a single event or only emerge as a sporadic activity. Instead, its enactment is a continuous process based on continued efforts to acquire both knowledge and new skills - the implementation of a new model of scientific activity that presupposes reciprocal personal, institutional and national respect, coordination, and cooperation.

The University of Rijeka welcomes the European Open Science Cloud (EOSC). Inaugurated on 23 November 2018, supports views from the EOSC Summit on 12 June 2017, stated in the EOSC Declaration, and stresses that the EOS/EOSC initiative marks the beginning of a process which, both now and in the future, ought to include all relevant stakeholders in scientific activity - all holders of scientific processes, scientific institutions, as well as the initiative's signatories and supporters throughout the EU.

The University of Rijeka agrees that European science must be based on a unique culture of managing knowledge, which recognizes scientific data as a critical research outcome, and which should be appropriately curated throughout and after research has been conducted. The University believes that such a significant change in the culture of scientific conduct, with the inclusion of all scientific disciplines, institutions and EU members, will allow for research data to be used in new scientific activities, transfers of knowledge, innovation, and development.

The University of Rijeka emphasizes the importance of a multidisciplinary approach and believes that all researchers in the EU must have access to an open-by-default,



OPEN SCIENCE POLICY OF THE UNIVERSITY OF RIJEKA

RIJEKA, SEPTEMBER 2021

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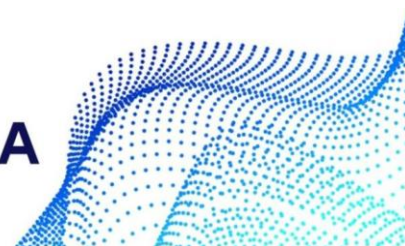


HR EXCELLENCE IN RESEARCH



Sustainability

- [UNIRI Open Science Policy](#) revision and implementation
- [HRS4R](#) renewed → Action plan implementation
- [CoARA action plan](#) implementation
- CoARA boost OSCAR project to start in partnership with UCY (another OPUS pilot RPO)
- YUFE Staff Development Programme
- ...



Thank you!



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