HRS4R AP 2022-2024(updated) Implementation Indicators

Actions	la la c		Interpretation			
	Indicators	Calculation formula	bad	average	good	Outcome
Action 1	11	% of solved constraints of total constraints	<50%	50-60%	>60%	
	12.1 Culture of					
	I2.1. Culture of	0/ of researchers able to identify CoO estima from total number of				
	Quality(CoQ)	% of researchers able to identify CoQ actions from total number of		40 500/	. 500/	Ι.
	awarness	interviewed researchers	< 40%	40-50%	>50%	value
	12.2					
	12.2.	number of cases reported as professional responsibility misconduct,		al trend will be		graph
Action 2	12.3.	% of confirmed cases from total registered cases	>30%	11-30%	<10%	
		number of science communications(articles, press release, conferences				
Action3	13	etc.) of total number of projects implemented	the annual trend will be examined		graph	
Action 4	I4 - IPR training	number of attendees of total number of research staff (%)	the annual trend will be examined			graph
	Funding	number of hits calculated monthly on the website page dedicated to				
	opportunities	funding opportunities		al trend will be		
Action 5	Awareness	% of total number of researchers	>30%	20-30%	<20%	value
Action 7	17	% of expenses reimbursed from the total grant amount	<80%	80-90 %	>90%	value
Action 8	18 Annual training	% of participants from the total number of research staff	<60%	60-70%	>70%	value
	19.1.	number of article/papers published per year per person;	the annual trend will be examined		graph	
Action 9 (SAPIC	19.2.	total number of citations per USH/author/article;	the annual trend will be examined			graph
evaluation)	19.3.	number of conferences' participation	the annual trend will be examined			graph
Action 10	I10 Social impact	annual report - social impact of research results	the annual trend will be examined			graph
Action 11	111	Non-discrimination- annual report + Gender Plan	the annu	al trends will b	e examined	graph
		% of confirmed cases of discrimination of total of complaints			Ι	1
Action 12	112	registered	>30%	10-20%	<10%	value
Action 13 (SAPIC		% of articles in international, peer-reviewed journals from total				
impact)	113	articles published	<40%	50-60%	>70%	value
Action 14	114	Working condition Annual Survey	the annu	al trend will b	e examined	graphs
Action 15 New	115	Job vacancies - increse international visibility	new tools usage			value
	119.1	number of outgoing	the annual trend will be examined		graph	
Action 19	119.2	number of incoming	the annual trend will be examined		graph	
71011011 25	12012	% of staff benefiting of STSM (short-term scientific mission) from total			- channica	8.001
Action 19	119.3	number of staff	<10%	10-20%	>20%	value
/////15	115.5		10/0	10 20/0	2070	Value
Action 20	120	% of beneficiaries of career advice - given by USH -Coach team	> 30%	10-20%	<10%	value
	120	number of papers published having at least 2 authors, minimum 1 from			Value	
	122.1	USH	the annual trend will be examined		graph	
	122.2 Success	% of project proposal approved from total project proposals			8.001	
Action 21	Rate	submitted	<50%	50-60%	>60%	
Action 22	122	number of partnerships with businesses per year				graph
ACTION 22	122	Create a mechanism to actract funding on regular basis % of new funds	the annual trend will be examined		graph	
Action 22	123	attracted of annual funds	the annual trend will be examined			graph
Action 23 Action 24	End of 2025					graph
		New rward scheme in place	extended			
Action 25	125	number of ERASMUS agreements signed yearly	the annual trend will be examined		graph	
Action 26	126.1	number of Short-Term qualification programs available	the annual trend will be examined			graph
Action 27	126.2	% of attendees from the total number of research staff	>50% 40-50% <30%			value
Action 27	127	annual number of publications with international co-authors		e past 5 years i		graph
A		Report on the relationship with supervisors		al trend will be		documer
Action 28	128	Successful disertations rate	<50%	60-80%	>80%	value
	129.1	number of attendees		al trend will be		graph
Action 29	129.2.	% of attendees from total research staff	<40%	40-60%	>60%	value
Action 30	130	PhD regulations & procedures	extended		documer	
Action 31	131	% of newcommers participants	annual evaluation		graph	
Action 32	132	Framework for Open Science -raise awareness	document			
Action 33	133	number of initiatives/events on Open Science yearly	the annu	al trend will be	e examined	graph
Action 34	134	Rewarding Open Scientists - update the SAPIC system	the annu	al trend will be	e examined	graph
Action 35		Number of new equipments per categories/				
	135	Total value of investments	the annu	al trend will be	e examined	graph
Action 36	136	Number of attendees at training courses in digital competencies	the annual trend will be examined		graph	
		COARA -membership	completed signed on 4oct.2024		1	
Action 37	143	Number of new research labs - DIGITAL USH project indicator	22 labs & 22 digital systems in place		value	
		Enhance multidisciplinarity - workshop	number of attendees		value	
Action 43	144	, include a second seco	annual evaluation		value	
Action 43 Action 44	144 145	Number of new English certifications yearly	· · · · ·	annuai evaivat		
Action 43 Action 44 Action 45	144 145	Number of new English certifications yearly Improving working conditions -survey	c			documen
Action 43 Action 44 Action 45 Action 46		Improving working conditions -survey	<i>c</i>	annual surve	V	-
Action 43 Action 44 Action 45 Action 46 Action 47		Improving working conditions -survey Making all HRS4R relevant documents available in English		annual surve end of 2024	V	documen website
Action 43 Action 44 Action 45 Action 46		Improving working conditions -survey		annual surve	V	-