



	Proposed ACTIONS	
Action 1	GAP Principle(s)	Timing (at least by year's
	,	quarter/semester)
Create the UPO OTM-R policy	(-/+) 12. Recruitment	2Q2024-4Q2024
by updating the procurement	(-/+) 13. Recruitment	
procedures to HRS4R and OTM-	(Code)	
R criteria.	(+/-) 14. Selection (Code)	
	(+/-) 15. Transparency	
<ul> <li>Analyse the UPO procurement</li> </ul>	(Code)	
procedures and modify them,	(+/-) 16. Judging merit	
e.g. to align them with the	(Code)	
OTMR procurement policy:	(+/-) 17. Variations in the	
Preparing tenders in a format	chronological order of	
like EURAXESS and publishing	CVs (Code)	In diagram (a) / Taugatia)
the tenders on EURAXESS.  • Including fields for candidates	Responsible Unit	Indicator(s) / Target(s)
to indicate if they belong to	Responsible for human	The recruitment procedure     is published and is
vulnerable groups.	resources PDI (leader);	is published and is accessible by candidates
<ul><li>Providing interview training for</li></ul>	Responsible for research area	and UPO's staff.
researchers in charge of	alea	All job offers have clear
selection processes.		scores and guidelines for the
<ul> <li>Consider interviews as part of</li> </ul>		evaluation of the selection
the selection process for		committee.
researchers, to give candidates		The option to identify as
the opportunity to demonstrate		belonging to disadvantaged
other types of skills that may be		groups is available at the job
useful for their professional		offers.
performance.		• 100% of the Selection
<ul> <li>Make it compulsory for the top</li> </ul>		committees' members are
three candidates to be		acquainted with the OTM-R
interviewed.		selection criteria and have
• Train members of the		receive training.
selection committee in OTM-R		• 100% of the rejected
		candidates receive feedback
A - 1' 0	045 50 00 00 00 00	on their evaluation.
Action 2	GAP Principle(s)	Timing (at least by year's quarter/semester)
Visualise the communication	(-/+) 8. Dissemination,	3Q2025
events developed by the UPO.	exploitation of results	002023
events developed by the or e.	Responsible Unit	Indicator(s) / Target(s)
Establish a protocol so that	Technical	Web page published.
researchers know to whom to	Communication Unit	• At least 1,000 visits
address the events they wish to	(UTC) and the Office for	At least 3 event
communicate to society,	the Transfer of Research	announcements per
including the two units in	Results (OTRI)	month
charge of communication at the UPO.		
Action 3	GAP Principle(s)	Timing (at least by year's
7.0.1011 0	OAI TIMOIPIO(3)	quarter/semester)
Provide information on career	(-/+) 28. Career	1Q2025
development opportunities.	development	1Q2026
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		1Q2027
Discuss with researchers their		1Q2028
ideas for career development.		1Q2029
Develop guides and materials	Responsible Unit	Indicator(s) / Target(s)
to explore career options	Responsible of Human	Guide of career option
(including a career options	resources area (leader);	published online.
document) and publish them in	Research area; Training	Organize an annual career
an online space.	and innovation area.	development workshop. 90%
Provide training to		of the R1 and R2 researchers
researchers on career options.		should have attended at
Consider measures to make		least one of the workshops.
careers advice more widely		Career development
available, such as the creation		initiatives are included in the
of job fairs, workshops, or		welcome manual.
careers handbooks.		• 80% satisfaction in the
Set up a commission to study		quality survey
the promotion of researchers'		
careers from an academic point		
of view.		
Develop mentoring		
programmes or career manuals		
to fill this gap.		
Action 4	GAP Principle(s)	Timing (at least by year's
		quarter/semester)
Write a guide to good research	(++) 3. Professional	2Q2025
	`	-4-0-0
practice.	responsibility	
practice.	responsibility (+/-) 7. Good practice in	
<ul><li>practice.</li><li>Write a handbook on good</li></ul>	responsibility (+/-) 7. Good practice in research	
<ul><li> write a handbook on good research practice or adopt "The</li></ul>	responsibility (+/-) 7. Good practice in research Responsible Unit	Indicator(s) / Target(s)
<ul> <li>write a handbook on good research practice or adopt "The European Code of Conduct for</li> </ul>	responsibility (+/-) 7. Good practice in research  Responsible Unit Responsible Research	Indicator(s) / Target(s)  • Good research practices
<ul> <li>Write a handbook on good research practice or adopt "The European Code of Conduct for Research Integrity" (published</li> </ul>	responsibility (+/-) 7. Good practice in research  Responsible Unit Responsible Research Area (leader); Training	Indicator(s) / Target(s)  • Good research practices manual is published at the
<ul> <li>Write a handbook on good research practice or adopt "The European Code of Conduct for Research Integrity" (published by ALLEA) or the CRUE</li> </ul>	responsibility (+/-) 7. Good practice in research  Responsible Unit Responsible Research	Indicator(s) / Target(s)  • Good research practices manual is published at the web.
<ul> <li>Write a handbook on good research practice or adopt "The European Code of Conduct for Research Integrity" (published by ALLEA) or the CRUE handbook on good practice:</li> </ul>	responsibility (+/-) 7. Good practice in research  Responsible Unit Responsible Research Area (leader); Training	Indicator(s) / Target(s)  • Good research practices manual is published at the web.  • Perform 3 seminars in good
<ul> <li>Write a handbook on good research practice or adopt "The European Code of Conduct for Research Integrity" (published by ALLEA) or the CRUE</li> </ul>	responsibility (+/-) 7. Good practice in research  Responsible Unit Responsible Research Area (leader); Training	Indicator(s) / Target(s)  • Good research practices manual is published at the web.  • Perform 3 seminars in good scientific practices.
<ul> <li>Write a handbook on good research practice or adopt "The European Code of Conduct for Research Integrity" (published by ALLEA) or the CRUE handbook on good practice:</li> </ul>	responsibility (+/-) 7. Good practice in research  Responsible Unit Responsible Research Area (leader); Training	Indicator(s) / Target(s)  • Good research practices manual is published at the web.  • Perform 3 seminars in good scientific practices.  • Number of downloads or
<ul> <li>Write a handbook on good research practice or adopt "The European Code of Conduct for Research Integrity" (published by ALLEA) or the CRUE handbook on good practice:</li> </ul>	responsibility (+/-) 7. Good practice in research  Responsible Unit Responsible Research Area (leader); Training	Indicator(s) / Target(s)  • Good research practices manual is published at the web.  • Perform 3 seminars in good scientific practices.  • Number of downloads or visits to the webpage done.
<ul> <li>Write a handbook on good research practice or adopt "The European Code of Conduct for Research Integrity" (published by ALLEA) or the CRUE handbook on good practice:</li> </ul>	responsibility (+/-) 7. Good practice in research  Responsible Unit Responsible Research Area (leader); Training	Indicator(s) / Target(s)  • Good research practices manual is published at the web.  • Perform 3 seminars in good scientific practices.  • Number of downloads or visits to the webpage done.  • At least 90% of researchers
Write a handbook on good research practice or adopt "The European Code of Conduct for Research Integrity" (published by ALLEA) or the CRUE handbook on good practice:     Provide training seminars.	responsibility (+/-) 7. Good practice in research  Responsible Unit  Responsible Research Area (leader); Training and Innovation Area.	Indicator(s) / Target(s)  • Good research practices manual is published at the web.  • Perform 3 seminars in good scientific practices.  • Number of downloads or visits to the webpage done.  • At least 90% of researchers trained.
<ul> <li>Write a handbook on good research practice or adopt "The European Code of Conduct for Research Integrity" (published by ALLEA) or the CRUE handbook on good practice:</li> </ul>	responsibility (+/-) 7. Good practice in research  Responsible Unit Responsible Research Area (leader); Training	Indicator(s) / Target(s)  • Good research practices manual is published at the web.  • Perform 3 seminars in good scientific practices.  • Number of downloads or visits to the webpage done.  • At least 90% of researchers trained.  Timing (at least by year's
• Write a handbook on good research practice or adopt "The European Code of Conduct for Research Integrity" (published by ALLEA) or the CRUE handbook on good practice: • Provide training seminars.  Action 5	responsibility (+/-) 7. Good practice in research  Responsible Unit  Responsible Research Area (leader); Training and Innovation Area.  GAP Principle(s)	Indicator(s) / Target(s)  • Good research practices manual is published at the web.  • Perform 3 seminars in good scientific practices.  • Number of downloads or visits to the webpage done.  • At least 90% of researchers trained.  Timing (at least by year's quarter/semester)
Write a handbook on good research practice or adopt "The European Code of Conduct for Research Integrity" (published by ALLEA) or the CRUE handbook on good practice:     Provide training seminars.  Action 5  Consider ways to reduce the	responsibility (+/-) 7. Good practice in research  Responsible Unit Responsible Research Area (leader); Training and Innovation Area.  GAP Principle(s)  (+/-) 4. Professional	Indicator(s) / Target(s)  • Good research practices manual is published at the web.  • Perform 3 seminars in good scientific practices.  • Number of downloads or visits to the webpage done.  • At least 90% of researchers trained.  Timing (at least by year's
Write a handbook on good research practice or adopt "The European Code of Conduct for Research Integrity" (published by ALLEA) or the CRUE handbook on good practice:     Provide training seminars.  Action 5  Consider ways to reduce the administrative burden on	responsibility (+/-) 7. Good practice in research  Responsible Unit  Responsible Research Area (leader); Training and Innovation Area.  GAP Principle(s)  (+/-) 4. Professional attitude	Indicator(s) / Target(s)  • Good research practices manual is published at the web.  • Perform 3 seminars in good scientific practices.  • Number of downloads or visits to the webpage done.  • At least 90% of researchers trained.  Timing (at least by year's quarter/semester)  3Q2024
Write a handbook on good research practice or adopt "The European Code of Conduct for Research Integrity" (published by ALLEA) or the CRUE handbook on good practice:     Provide training seminars.  Action 5  Consider ways to reduce the	responsibility (+/-) 7. Good practice in research  Responsible Unit  Responsible Research Area (leader); Training and Innovation Area.  GAP Principle(s)  (+/-) 4. Professional attitude  Responsible Unit	Indicator(s) / Target(s)  • Good research practices manual is published at the web.  • Perform 3 seminars in good scientific practices.  • Number of downloads or visits to the webpage done.  • At least 90% of researchers trained.  Timing (at least by year's quarter/semester)  3Q2024  Indicator(s) / Target(s)
Practice.  Write a handbook on good research practice or adopt "The European Code of Conduct for Research Integrity" (published by ALLEA) or the CRUE handbook on good practice: Provide training seminars.  Action 5  Consider ways to reduce the administrative burden on researchers.	responsibility (+/-) 7. Good practice in research  Responsible Unit  Responsible Research Area (leader); Training and Innovation Area.  GAP Principle(s)  (+/-) 4. Professional attitude	Indicator(s) / Target(s)  • Good research practices manual is published at the web.  • Perform 3 seminars in good scientific practices.  • Number of downloads or visits to the webpage done.  • At least 90% of researchers trained.  Timing (at least by year's quarter/semester)  3Q2024  Indicator(s) / Target(s)  • Number of complaints
<ul> <li>Write a handbook on good research practice or adopt "The European Code of Conduct for Research Integrity" (published by ALLEA) or the CRUE handbook on good practice:</li> <li>Provide training seminars.</li> </ul> Action 5 Consider ways to reduce the administrative burden on researchers. <ul> <li>Simplify existing</li> </ul>	responsibility (+/-) 7. Good practice in research  Responsible Unit  Responsible Research Area (leader); Training and Innovation Area.  GAP Principle(s)  (+/-) 4. Professional attitude  Responsible Unit	Indicator(s) / Target(s)  • Good research practices manual is published at the web.  • Perform 3 seminars in good scientific practices.  • Number of downloads or visits to the webpage done.  • At least 90% of researchers trained.  Timing (at least by year's quarter/semester)  3Q2024  Indicator(s) / Target(s)  • Number of complaints about these new procedures
Write a handbook on good research practice or adopt "The European Code of Conduct for Research Integrity" (published by ALLEA) or the CRUE handbook on good practice:     Provide training seminars.  Action 5  Consider ways to reduce the administrative burden on researchers.     Simplify existing administrative procedures.	responsibility (+/-) 7. Good practice in research  Responsible Unit  Responsible Research Area (leader); Training and Innovation Area.  GAP Principle(s)  (+/-) 4. Professional attitude  Responsible Unit	Indicator(s) / Target(s)  • Good research practices manual is published at the web.  • Perform 3 seminars in good scientific practices.  • Number of downloads or visits to the webpage done.  • At least 90% of researchers trained.  Timing (at least by year's quarter/semester)  3Q2024  Indicator(s) / Target(s)  • Number of complaints about these new procedures less than 20.
Write a handbook on good research practice or adopt "The European Code of Conduct for Research Integrity" (published by ALLEA) or the CRUE handbook on good practice:     Provide training seminars.  Action 5  Consider ways to reduce the administrative burden on researchers.  Simplify existing administrative procedures.     Combine all the information	responsibility (+/-) 7. Good practice in research  Responsible Unit  Responsible Research Area (leader); Training and Innovation Area.  GAP Principle(s)  (+/-) 4. Professional attitude  Responsible Unit	Indicator(s) / Target(s)  • Good research practices manual is published at the web.  • Perform 3 seminars in good scientific practices.  • Number of downloads or visits to the webpage done.  • At least 90% of researchers trained.  Timing (at least by year's quarter/semester)  3Q2024  Indicator(s) / Target(s)  • Number of complaints about these new procedures less than 20.  • Number of visits to the new
Write a handbook on good research practice or adopt "The European Code of Conduct for Research Integrity" (published by ALLEA) or the CRUE handbook on good practice:     Provide training seminars.  Action 5  Consider ways to reduce the administrative burden on researchers.  Simplify existing administrative procedures.     Combine all the information on research projects in a single	responsibility (+/-) 7. Good practice in research  Responsible Unit  Responsible Research Area (leader); Training and Innovation Area.  GAP Principle(s)  (+/-) 4. Professional attitude  Responsible Unit	Indicator(s) / Target(s)  • Good research practices manual is published at the web.  • Perform 3 seminars in good scientific practices.  • Number of downloads or visits to the webpage done.  • At least 90% of researchers trained.  Timing (at least by year's quarter/semester)  3Q2024  Indicator(s) / Target(s)  • Number of complaints about these new procedures less than 20.  • Number of visits to the new platform >200.
Write a handbook on good research practice or adopt "The European Code of Conduct for Research Integrity" (published by ALLEA) or the CRUE handbook on good practice:     Provide training seminars.  Action 5  Consider ways to reduce the administrative burden on researchers.  Simplify existing administrative procedures.     Combine all the information	responsibility (+/-) 7. Good practice in research  Responsible Unit  Responsible Research Area (leader); Training and Innovation Area.  GAP Principle(s)  (+/-) 4. Professional attitude  Responsible Unit	Indicator(s) / Target(s)  • Good research practices manual is published at the web.  • Perform 3 seminars in good scientific practices.  • Number of downloads or visits to the webpage done.  • At least 90% of researchers trained.  Timing (at least by year's quarter/semester)  3Q2024  Indicator(s) / Target(s)  • Number of complaints about these new procedures less than 20.  • Number of visits to the new





<ul> <li>Create administrative procedures not only for teachers but also for researchers.</li> <li>Communicate these changes to researchers.</li> </ul> Action 6	GAP Principle(s)	satisfaction in the quality survey.  Timing (at least by year's quarter/semester)
Develop measures to increase the stability of researchers. The recruitment of teachers will become more stable with the new Organic Law. Policies will be promoted to strengthen the recruitment of talent in deficit areas and in areas with a high capacity to attract research funding.  • 1) Strengthen the areas that attract talent by allowing new recruits, through programmes of excellence, to take on part of the teaching load assigned to the knowledge areas.  • 2) The rigid assignment of teaching and research staff to fields of knowledge will be made more flexible, resulting in assignments to more generic fields of knowledge made up of related fields of knowledge, which will provide greater stability for teaching staff.  • Set up a study committee to identify measures to promote the stability of researchers.  • Insist on communication and centralise both UPO and external vacancy notices on the same website.	(+/-) 23. Research environment (+/-) 24. Working conditions (+/-) 33. Teaching Responsible Unit Responsible of Human resources area (leader); Research area.	Indicator(s) / Target(s)  • Publish the new webpage.  • 100% of the offers published.  • Number of researchers with similar thematic areas recruited.
Action 7	GAP Principle(s)	Timing (at least by year's quarter/semester)
Establish a complaints	(-/+) 34. Complains/	4Q2025
procedure.	appeals	
	Responsible Unit	Indicator(s) / Target(s)
Establish a written complaints     procedure, including the	General secretary	Complaints mechanisms
procedure, including the		written.





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channel for dealing with		Complaints committee
complaints.		appointed.
Appoint a committee with		Reception of the 100% of
executive functions, as a last		complaints.
resort, to address and redirect		• 90% complaints solved
the departments involved and		within the 15 days since
resolve complaints.		reception.
Tootto comptants.		Bi-monthly meetings
		_
A stiss 0	CAD Drive similar(a)	performed
Action 8	GAP Principle(s)	Timing (at least by year's
Ctural vita a importance and afficially	(1/) 24 Morling	quarter/semester)
Study the improvement of work	(+/-) 24. Working	2Q2025
life balance policies.	conditions	
	Responsible Unit	Indicator(s) / Target(s)
Create a committee with	Responsible of Human	Number of UPO's
members from all professional	resources area (leader);	researchers that apply for
profiles of researchers and	Research area.	conciliatory measures.
human resources managers to		Number of teleworking
identify policies to improve		agreements signed.
work life balance.		
Drafting teleworking		
guidelines for research.		
S		
Action 9	GAP Principle(s)	Timing (at least by year's
	,	quarter/semester)
Improve mobility.	(+/-) 24. Working	2Q2026
<b>'</b>	conditions	
Examine and resolve the	(-/+) 28. Career	
Examine and resolve the     obstacles to mobility: need for	(-/+) 28. Career	
obstacles to mobility: need for	development	
obstacles to mobility: need for replacements, cumulative	development (+/-) 29. Value of mobility	Indicator(c) / Target(c)
obstacles to mobility: need for replacements, cumulative teaching in one semester, etc.	development (+/-) 29. Value of mobility Responsible Unit	Indicator(s) / Target(s)
obstacles to mobility: need for replacements, cumulative teaching in one semester, etc.  • Communicate mobility	development (+/-) 29. Value of mobility  Responsible Unit Responsible of Human	Mobility measures
obstacles to mobility: need for replacements, cumulative teaching in one semester, etc. • Communicate mobility incentives for university staff.	development (+/-) 29. Value of mobility Responsible Unit Responsible of Human resources area (leader);	Mobility measures reviewed and published at
obstacles to mobility: need for replacements, cumulative teaching in one semester, etc.  • Communicate mobility incentives for university staff.  • Study the possibility of	development (+/-) 29. Value of mobility  Responsible Unit Responsible of Human	Mobility measures reviewed and published at the website.
obstacles to mobility: need for replacements, cumulative teaching in one semester, etc. • Communicate mobility incentives for university staff. • Study the possibility of creating internal mobility aids.	development (+/-) 29. Value of mobility Responsible Unit Responsible of Human resources area (leader);	<ul> <li>Mobility measures reviewed and published at the website.</li> <li>Number of researchers that</li> </ul>
obstacles to mobility: need for replacements, cumulative teaching in one semester, etc. • Communicate mobility incentives for university staff. • Study the possibility of creating internal mobility aids. • Translation of UPO	development (+/-) 29. Value of mobility Responsible Unit Responsible of Human resources area (leader);	<ul> <li>Mobility measures reviewed and published at the website.</li> <li>Number of researchers that apply for mobility incentives.</li> </ul>
obstacles to mobility: need for replacements, cumulative teaching in one semester, etc.  • Communicate mobility incentives for university staff.  • Study the possibility of creating internal mobility aids.	development (+/-) 29. Value of mobility Responsible Unit Responsible of Human resources area (leader);	<ul> <li>Mobility measures reviewed and published at the website.</li> <li>Number of researchers that apply for mobility incentives.</li> <li>Number of download of</li> </ul>
obstacles to mobility: need for replacements, cumulative teaching in one semester, etc. • Communicate mobility incentives for university staff. • Study the possibility of creating internal mobility aids. • Translation of UPO	development (+/-) 29. Value of mobility Responsible Unit Responsible of Human resources area (leader);	<ul> <li>Mobility measures reviewed and published at the website.</li> <li>Number of researchers that apply for mobility incentives.</li> <li>Number of download of documents in written in</li> </ul>
obstacles to mobility: need for replacements, cumulative teaching in one semester, etc. • Communicate mobility incentives for university staff. • Study the possibility of creating internal mobility aids. • Translation of UPO documents into English.	development (+/-) 29. Value of mobility  Responsible Unit  Responsible of Human resources area (leader); Research area.	<ul> <li>Mobility measures reviewed and published at the website.</li> <li>Number of researchers that apply for mobility incentives.</li> <li>Number of download of documents in written in Spanish and English.</li> </ul>
obstacles to mobility: need for replacements, cumulative teaching in one semester, etc. • Communicate mobility incentives for university staff. • Study the possibility of creating internal mobility aids. • Translation of UPO	development (+/-) 29. Value of mobility Responsible Unit Responsible of Human resources area (leader);	<ul> <li>Mobility measures reviewed and published at the website.</li> <li>Number of researchers that apply for mobility incentives.</li> <li>Number of download of documents in written in Spanish and English.</li> <li>Timing (at least by year's</li> </ul>
obstacles to mobility: need for replacements, cumulative teaching in one semester, etc. • Communicate mobility incentives for university staff. • Study the possibility of creating internal mobility aids. • Translation of UPO documents into English.	development (+/-) 29. Value of mobility  Responsible Unit  Responsible of Human resources area (leader); Research area.	<ul> <li>Mobility measures reviewed and published at the website.</li> <li>Number of researchers that apply for mobility incentives.</li> <li>Number of download of documents in written in Spanish and English.</li> </ul>
obstacles to mobility: need for replacements, cumulative teaching in one semester, etc.  • Communicate mobility incentives for university staff.  • Study the possibility of creating internal mobility aids.  • Translation of UPO documents into English.	development (+/-) 29. Value of mobility  Responsible Unit  Responsible of Human resources area (leader); Research area.	<ul> <li>Mobility measures reviewed and published at the website.</li> <li>Number of researchers that apply for mobility incentives.</li> <li>Number of download of documents in written in Spanish and English.</li> <li>Timing (at least by year's</li> </ul>
obstacles to mobility: need for replacements, cumulative teaching in one semester, etc.  • Communicate mobility incentives for university staff.  • Study the possibility of creating internal mobility aids.  • Translation of UPO documents into English.	development (+/-) 29. Value of mobility  Responsible Unit  Responsible of Human resources area (leader); Research area.  GAP Principle(s)	<ul> <li>Mobility measures reviewed and published at the website.</li> <li>Number of researchers that apply for mobility incentives.</li> <li>Number of download of documents in written in Spanish and English.</li> <li>Timing (at least by year's quarter/semester)</li> </ul>
obstacles to mobility: need for replacements, cumulative teaching in one semester, etc.  • Communicate mobility incentives for university staff.  • Study the possibility of creating internal mobility aids.  • Translation of UPO documents into English.  Action 10  Promoting knowledge and	development (+/-) 29. Value of mobility  Responsible Unit  Responsible of Human resources area (leader); Research area.  GAP Principle(s)  (-/+) 31. Intellectual	<ul> <li>Mobility measures reviewed and published at the website.</li> <li>Number of researchers that apply for mobility incentives.</li> <li>Number of download of documents in written in Spanish and English.</li> <li>Timing (at least by year's quarter/semester)</li> </ul>
obstacles to mobility: need for replacements, cumulative teaching in one semester, etc.  • Communicate mobility incentives for university staff.  • Study the possibility of creating internal mobility aids.  • Translation of UPO documents into English.  Action 10  Promoting knowledge and development of industrial	development (+/-) 29. Value of mobility  Responsible Unit  Responsible of Human resources area (leader); Research area.  GAP Principle(s)  (-/+) 31. Intellectual Property Rights	<ul> <li>Mobility measures reviewed and published at the website.</li> <li>Number of researchers that apply for mobility incentives.</li> <li>Number of download of documents in written in Spanish and English.</li> <li>Timing (at least by year's quarter/semester)</li> <li>3Q2025</li> </ul>
obstacles to mobility: need for replacements, cumulative teaching in one semester, etc.  • Communicate mobility incentives for university staff.  • Study the possibility of creating internal mobility aids.  • Translation of UPO documents into English.  Action 10  Promoting knowledge and development of industrial	development (+/-) 29. Value of mobility  Responsible Unit  Responsible of Human resources area (leader); Research area.  GAP Principle(s)  (-/+) 31. Intellectual Property Rights  Responsible Unit	Mobility measures reviewed and published at the website.     Number of researchers that apply for mobility incentives.     Number of download of documents in written in Spanish and English.  Timing (at least by year's quarter/semester)  3Q2025  Indicator(s) / Target(s)     Number of seminars about
obstacles to mobility: need for replacements, cumulative teaching in one semester, etc.  Communicate mobility incentives for university staff.  Study the possibility of creating internal mobility aids.  Translation of UPO documents into English.  Action 10  Promoting knowledge and development of industrial property within the university.  Design courses on intellectual	development (+/-) 29. Value of mobility  Responsible Unit  Responsible of Human resources area (leader); Research area.  GAP Principle(s)  (-/+) 31. Intellectual Property Rights  Responsible Unit The Office for the Transfer of Research	Mobility measures reviewed and published at the website.     Number of researchers that apply for mobility incentives.     Number of download of documents in written in Spanish and English.  Timing (at least by year's quarter/semester)  3Q2025  Indicator(s) / Target(s)     Number of seminars about IP performed >10
obstacles to mobility: need for replacements, cumulative teaching in one semester, etc.  Communicate mobility incentives for university staff.  Study the possibility of creating internal mobility aids.  Translation of UPO documents into English.  Action 10  Promoting knowledge and development of industrial property within the university.  Design courses on intellectual property rights and their role in	development (+/-) 29. Value of mobility  Responsible Unit  Responsible of Human resources area (leader); Research area.  GAP Principle(s)  (-/+) 31. Intellectual Property Rights  Responsible Unit The Office for the	Mobility measures reviewed and published at the website.      Number of researchers that apply for mobility incentives.      Number of download of documents in written in Spanish and English.  Timing (at least by year's quarter/semester)  3Q2025  Indicator(s) / Target(s)      Number of seminars about IP performed >10      At least 90% of researchers
obstacles to mobility: need for replacements, cumulative teaching in one semester, etc.  • Communicate mobility incentives for university staff.  • Study the possibility of creating internal mobility aids.  • Translation of UPO documents into English.  Action 10  Promoting knowledge and development of industrial property within the university.  • Design courses on intellectual property rights and their role in the valorisation of spin-off	development (+/-) 29. Value of mobility  Responsible Unit  Responsible of Human resources area (leader); Research area.  GAP Principle(s)  (-/+) 31. Intellectual Property Rights  Responsible Unit The Office for the Transfer of Research	Mobility measures reviewed and published at the website.     Number of researchers that apply for mobility incentives.     Number of download of documents in written in Spanish and English.  Timing (at least by year's quarter/semester)  3Q2025  Indicator(s) / Target(s)     Number of seminars about IP performed >10     At least 90% of researchers trained
obstacles to mobility: need for replacements, cumulative teaching in one semester, etc.  Communicate mobility incentives for university staff.  Study the possibility of creating internal mobility aids.  Translation of UPO documents into English.  Action 10  Promoting knowledge and development of industrial property within the university.  Design courses on intellectual property rights and their role in	development (+/-) 29. Value of mobility  Responsible Unit  Responsible of Human resources area (leader); Research area.  GAP Principle(s)  (-/+) 31. Intellectual Property Rights  Responsible Unit The Office for the Transfer of Research	Mobility measures reviewed and published at the website.      Number of researchers that apply for mobility incentives.      Number of download of documents in written in Spanish and English.  Timing (at least by year's quarter/semester)  3Q2025  Indicator(s) / Target(s)      Number of seminars about IP performed >10      At least 90% of researchers





	Number of visits to the patent webpage.
	Timing (at least by year's quarter/semester)
Standardise the supervision of (-/+) 40. Supervision 2	2Q2024
	Indicator(s) / Target(s)
<ul> <li>Create a supervision guide to establish a basic framework of obligations and duties for both supervisors and supervisees.</li> <li>Resources Area (leader); Research Area; Innovation/Training Area; processes</li> </ul>	<ul> <li>Supervision guide published.</li> <li>5 supervision courses performed</li> <li>Number of supervision guide downloads.</li> </ul>
Define an evaluation procedure for R2 researchers funded by research projects.	
Define an evaluation procedure for R2 researchers funded by research projects.  Action 12 GAP Principle(s) T	Timing (at least by year's quarter/semester)
Define an evaluation procedure for R2 researchers funded by research projects.      Action 12 GAP Principle(s) To compare the compared to	
Define an evaluation procedure for R2 researchers funded by research projects.    Action 12   GAP Principle(s)   Teaching   Tea	quarter/semester)
Define an evaluation procedure for R2 researchers funded by research projects.      Action 12	<b>quarter/semester)</b> 1Q2025
Define an evaluation procedure for R2 researchers funded by research projects.    Action 12   GAP Principle(s)   T	quarter/semester) 1Q2025 Indicator(s) / Target(s)
Define an evaluation procedure for R2 researchers funded by research projects.      Action 12  Implement measures to improve the teaching of predocs.      (+/-) 33. Teaching 1  Responsible Unit Implement measures to improve the teaching of predocs.  Responsible Human Resources Area (leader);	quarter/semester) 1Q2025 Indicator(s) / Target(s)  • Number of R1 researchers
Define an evaluation procedure for R2 researchers funded by research projects.      Action 12  Implement measures to improve the teaching of predocs.      Conduct teaching training courses for predocs.      Define an evaluation procedure for R2 researchers     (H/-) 33. Teaching 1      Responsible Unit Responsible Human Resources Area (leader); teaching training courses for predocs.      Innovation/Training Area.	quarter/semester) 1Q2025 Indicator(s) / Target(s)  • Number of R1 researchers trained >90%
Define an evaluation procedure for R2 researchers funded by research projects.      Action 12      Implement measures to improve the teaching of predocs.      Conduct teaching training courses for predocs.      Confirm that predoctoral      GAP Principle(s)      (+/-) 33. Teaching      Responsible Unit      Responsible Human     Resources Area (leader);     Research Area;     Innovation/Training Area.	quarter/semester) 1Q2025 Indicator(s) / Target(s)  • Number of R1 researchers trained >90%  • 100% of the R1 teaching
Define an evaluation procedure for R2 researchers funded by research projects.      Action 12  Implement measures to improve the teaching of predocs.      Conduct teaching training courses for predocs.      Define an evaluation procedure for R2 researchers     (H/-) 33. Teaching 1      Responsible Unit Responsible Human Resources Area (leader); teaching training courses for predocs.      Innovation/Training Area.	quarter/semester) 1Q2025 Indicator(s) / Target(s)  • Number of R1 researchers trained >90%  • 100% of the R1 teaching classes are co-taught with a
Define an evaluation procedure for R2 researchers funded by research projects.      Action 12  Implement measures to improve the teaching of predocs.      Conduct teaching training courses for predocs.      Confirm that predoctoral teaching is always co-taught.      GAP Principle(s)      (+/-) 33. Teaching 1      Responsible Unit Responsible Human Resources Area (leader); Research Area; Innovation/Training Area.      GAP Principle(s)      Total control in the principle in	quarter/semester) 1Q2025 Indicator(s) / Target(s)  • Number of R1 researchers trained >90%  • 100% of the R1 teaching classes are co-taught with a
Define an evaluation procedure for R2 researchers funded by research projects.      Action 12  Implement measures to improve the teaching of predocs.      Conduct teaching training courses for predocs.      Confirm that predoctoral teaching is always co-taught.      GAP Principle(s)      (+/-) 33. Teaching 1      Responsible Unit Responsible Human Resources Area (leader); Research Area; Innovation/Training Area.      GAP Principle(s)      GAP Principle(s)      GAP Principle(s)	quarter/semester) 1Q2025 Indicator(s) / Target(s) • Number of R1 researchers trained >90% • 100% of the R1 teaching classes are co-taught with a senior researcher.  Timing (at least by year's
Define an evaluation procedure for R2 researchers funded by research projects.      Action 12  Implement measures to improve the teaching of predocs.      Conduct teaching training courses for predocs.      Confirm that predoctoral teaching is always co-taught.      GAP Principle(s)      (+/-) 33. Teaching 1      Responsible Unit Responsible Human Resources Area (leader); Research Area; Innovation/Training Area.      GAP Principle(s)      GAP Principle(s)      GAP Principle(s)	quarter/semester) 1Q2025 Indicator(s) / Target(s)  • Number of R1 researchers trained >90% • 100% of the R1 teaching classes are co-taught with a senior researcher.  Timing (at least by year's quarter/semester)
Define an evaluation procedure for R2 researchers funded by research projects.      Action 12  Implement measures to improve the teaching of predocs.      Conduct teaching training courses for predocs.      Confirm that predoctoral teaching is always co-taught.  Action 13  GAP Principle(s)  (+/-) 33. Teaching 1  Responsible Unit Responsible Human Resources Area (leader); Research Area; Innovation/Training Area.  GAP Principle(s)  To conduct teaching training Courses for predocs.      Confirm that predoctoral teaching is always co-taught.  Action 13  GAP Principle(s)  (++) 1. Research freedom (+/-) 2. Ethical principles (+/-) 2. Ethical principles (+/-) 2. Professional	quarter/semester) 1Q2025 Indicator(s) / Target(s)  • Number of R1 researchers trained >90% • 100% of the R1 teaching classes are co-taught with a senior researcher.  Timing (at least by year's quarter/semester)
Define an evaluation procedure for R2 researchers funded by research projects.      Action 12  Implement measures to improve the teaching of predocs.      Conduct teaching training courses for predocs.      Confirm that predoctoral teaching is always co-taught.  Action 13  GAP Principle(s)  (+/-) 33. Teaching 1  Responsible Unit  Responsible Human  Resources Area (leader);  Research Area;  Innovation/Training Area.  GAP Principle(s)  To conduct teaching training  Courses for predocs.  (	quarter/semester) 1Q2025 Indicator(s) / Target(s)  • Number of R1 researchers trained >90% • 100% of the R1 teaching classes are co-taught with a senior researcher.  Timing (at least by year's quarter/semester)
Define an evaluation procedure for R2 researchers funded by research projects.      Action 12  Implement measures to improve the teaching of predocs.      Conduct teaching training courses for predocs.      Confirm that predoctoral teaching is always co-taught.  Action 13  Draft a welcome handbook.      Draft and update annually the welcome manual (in digital version), available in Spanish  Action 13  GAP Principle(s)  (+/-) 33. Teaching 1  Responsible Unit Responsible Human Resources Area (leader); Research Area; Innovation/Training Area.  (+/-) 2. Ethical principles (+/-) 2. Ethical principles (+/-) 4. Professional	quarter/semester) 1Q2025 Indicator(s) / Target(s)  • Number of R1 researchers trained >90% • 100% of the R1 teaching classes are co-taught with a senior researcher.  Timing (at least by year's quarter/semester)
Define an evaluation procedure for R2 researchers funded by research projects.    Action 12	quarter/semester) 1Q2025 Indicator(s) / Target(s)  • Number of R1 researchers trained >90% • 100% of the R1 teaching classes are co-taught with a senior researcher.  Timing (at least by year's quarter/semester)
Define an evaluation procedure for R2 researchers funded by research projects.      Action 12  Implement measures to improve the teaching of predocs.      Conduct teaching training courses for predocs.      Confirm that predoctoral teaching is always co-taught.  Action 13  GAP Principle(s)  Responsible Unit Responsible Human Resources Area (leader); Research Area; Innovation/Training Area.  GAP Principle(s)  To conduct teaching training COURSES for predocs.  Confirm that predoctoral To conduct teaching is always co-taught.  Action 13  GAP Principle(s)  To conduct teaching training COURSES Area (leader); Research Area; Innovation/Training Area.  COURSES COUR	quarter/semester) 1Q2025 Indicator(s) / Target(s)  • Number of R1 researchers trained >90% • 100% of the R1 teaching classes are co-taught with a senior researcher.  Timing (at least by year's quarter/semester)
Define an evaluation procedure for R2 researchers funded by research projects.      Action 12  Implement measures to improve the teaching of predocs.      Conduct teaching training courses for predocs.      Confirm that predoctoral teaching is always co-taught.  Action 13  CAP Principle(s)  (+/-) 33. Teaching  Responsible Unit Responsible Human Resources Area (leader); Research Area; Innovation/Training Area.  CAP Principle(s)  TOMES OF TRAINING AREA  (++) 1. Research freedom (+/-) 2. Ethical principles (++) 3. Professional responsibility (+/-) 4. Professional attitude (++) 4. Professional attitude (+-) 4. Professional attitude (+-) 5. Contractual and legal obligations	quarter/semester) 1Q2025 Indicator(s) / Target(s)  • Number of R1 researchers trained >90% • 100% of the R1 teaching classes are co-taught with a senior researcher.  Timing (at least by year's quarter/semester)
Define an evaluation procedure for R2 researchers funded by research projects.      Action 12  Implement measures to improve the teaching of predocs.      Conduct teaching training courses for predocs.      Confirm that predoctoral teaching is always co-taught.  Action 13  GAP Principle(s)  Responsible Unit Responsible Human Resources Area (leader); Research Area; Innovation/Training Area.  GAP Principle(s)  To conduct teaching training COURSES for predocs.  Confirm that predoctoral To conduct teaching is always co-taught.  Action 13  GAP Principle(s)  To conduct teaching training COURSES Area (leader); Research Area; Innovation/Training Area.  COURSES COUR	quarter/semester) 1Q2025 Indicator(s) / Target(s)  • Number of R1 researchers trained >90% • 100% of the R1 teaching classes are co-taught with a senior researcher.  Timing (at least by year's quarter/semester)

## ACTION PLAN



(-/+) 8. Dissemination,	
exploitation of results	
(++) 9. Public	
engagement	
(++) 10. Non	
discrimination	
(-/+) 11. Evaluation/	
appraisal systems	
(-/+) 12. Recruitment	
(-/+) 13. Recruitment	
(Code)	
(+/-) 14. Selection (Code)	
(+/-) 15. Transparency	
(Code)	
(+/-) 16. Judging merit	
(Code)	
(+/-) 17. Variations in the	
chronological order of	
CVs (Code)	
(++) 18. Recognition of	
mobility experience	
(Code)	
(+/-) 19. Recognition of	
qualifications (Code)	
(++) 20. Seniority (Code)	
(++) 21. Postdoctoral	
appointments (Code)	
(++) 22. Recognition of	
the profession	
(+/-) 23. Research	
environment	
(+/-) 24. Working	
conditions	
(+/-) 25. Stability and	
permanence of	
employment	
(++) 26. Funding and	
salaries	
(++) 27. Gender balance	
(-/+) 28. Career	
` '	
development	
(+/-) 29. Value of mobility (-/+) 30. Access to career	
advice	
(-/+) 31. Intellectual	
Property Rights	
(++) 32. Co-authorship	
(+/-) 33. Teaching	
(-/+) 34. Complains/	
appeals	





	I	T
	(++) 35. Participation in	
	decision-making bodies	
	(++) 36. Relation with	
	supervisors	
	(-/+) 37. Supervision and	
	managerial duties	
	(++) 38. Continuing	
	Professional	
	Development	
	(++) 39. Access to	
	research training and	
	continuous development	
	(-/+) 40. Supervision	
	Responsible Unit	Indicator(s) / Target(s)
	Responsible Research	Welcome manual is
	Area (leader);	published at the website.
	Innovation/Training Area;	Number of downloads or
	Digital Transformation	visits to the website done.
	Area (Library)	• 2 yearly updates to the
		manual
		• 70% satisfaction in the
		quality survey.
Action 14	GAP Principle(s)	Timing (at least by year's
	,	quarter/semester)
Develop a procedure for	(+/-) 23. Research	
reallocating research areas for	environment	
providing laboratory space to	Responsible Unit	Indicator(s) / Target(s)
the most outstanding	Vice-Rectorate for	Creation of a Protocol of
researchers.	Academic Strategy and	Areas of Knowledge for the
	Planning (leader); Vr.	Reassignment of
	Faculty; Vr. for Research	Researchers to Related
	and Doctorate.	Academic Areas
Action 15	GAP Principle(s)	Timing (at least by year's
		quarter/semester)
Creation of a mentorship	(-/+) 28. Career	
programme.	development	
	Responsible Unit	Indicator(s) / Target(s)
	EDUPO School	Write a mentorship
		manual.
		• 60 mentorship Agreements
		signed.
Action 16	GAP Principle(s)	Timing (at least by year's
Lawrence	( , , ) 4 D	quarter/semester)
Launch, awareness raising,	(++) 1. Research freedom	2Q2024-2Q2029
communication in HRS4R and	(+/-) 2. Ethical principles	
OTM-R and evaluation.	(++) 3. Professional	
	responsibility	
Project launch.	(+/-) 4. Professional	
Awareness raising seminar for	attitude	
researchers and managers.	(++) 5. Contractual and	
	legal obligations	

## ACTION PLAN



- Preparation of content in Spanish and English for the HRS4R website.
- Periodic evaluation of the level of knowledge and involvement of researchers.
- (++) 6. Accountability (+/-) 7. Good practice in research (-/+) 8. Dissemination,
- (-/+) 8. Dissemination, exploitation of results (++) 9. Public
- engagement (++) 10. Non
- discrimination (-/+) 11. Evaluation/ appraisal systems
- (-/+) 12. Recruitment
- (-/+) 13. Recruitment (Code)
- (+/-) 14. Selection (Code)
- (+/-) 15. Transparency (Code)
- (+/-) 16. Judging merit (Code)
- (+/-) 17. Variations in the chronological order of CVs (Code)
- (++) 18. Recognition of mobility experience (Code)
- (+/-) 19. Recognition of qualifications (Code)
- (++) 20. Seniority (Code)
- (++) 21. Postdoctoral appointments (Code)
- (++) 22. Recognition of
- the profession
- (+/-) 23. Research environment
- (+/-) 24. Working
- conditions (+/-) 25. Stability and
- permanence of employment
- (++) 26. Funding and salaries
- (++) 27. Gender balance
- (-/+) 28. Career development
- (+/-) 29. Value of mobility
- (-/+) 30. Access to career advice
- (-/+) 31. Intellectual Property Rights
- (++) 32. Co-authorship
- (+/-) 33. Teaching





(-/+) 34. Complains/ appeals (++) 35. Participation in decision-making bodies (++) 36. Relation with supervisors (-/+) 37. Supervision and managerial duties (++) 38. Continuing Professional Development (++) 39. Access to research training and continuous development	
(-/+) 40. Supervision  Responsible Unit	Indicator(s) / Target(s)
Vice-Rectorate for Academic Strategy and Planning (leader)	<ul> <li>All UPO's researchers have been informed about the awareness session and encourage to attend, either life or watching a video of the session.</li> <li>All the documents generated plus other related documents were posted on the webpage.</li> </ul>