## Addendum 1

## RDI STRATEGY 2025-2029 - Excellence in RDI

Implementation Action Plan

Actions	Responsible entity	Entities involved in the implementation	Implementation deadline	Evaluation		
<b>SO1: To support and develop RDI activity in both</b> so1.1: Boosting the scientific performance of the academic scientification performance of the academic scientific performan	SO1: To support and develop RDI activity in both traditional and inter/trans-disciplinary subject areas					
A1. Facilitating the research activity of teachers with outstanding performance in researchinnovation	Vice-rector in charge of RDI	Scientific Council	2026	Evaluation at the end of the implementation period		
A2. Providing grants, awards for outstanding RDI activity, focusing more on young researchers and under-represented groups	Vice-rector in charge of RDI	Vice-rector in charge of funding General Administrative Directorate Management of Scientific Research Directorate	Ongoing	Annual evaluation		
A3. Providing unrestricted online access to specialized literature	Vice-rector in charge of RDI	Scientific Council Management of Scientific Research Directorate	Annual	Annual evaluation		
A4. Organising workshops around academic writing, grant/project writing, including sessions exploring collaboration between seemingly disparate fields that can generate new perspectives.	Scientific Council (SC)	Management of Scientific Research Directorate	Recurring	Annual evaluation		
A5. Recruiting leading national and international scientists in parallel with increasing the number and securing the tenure/retention of RDI staff, including experts and research project managers	Vice-rector in charge of competitiveness Vice-rector in charge of scientific research	Vice-rector in charge of human resources Scientific Council Management of Scientific Research Directorate	2029	Mid-term evaluation in 2027 Final evaluation in 2029		
A6. Confirmation of the EU Commission's Human Resources Award for Excellence.	Vice-rector in charge of competitiveness	Vice-rector in charge of RDI Vice-rector in charge of human resources Vice-rector in charge of quality assurance	2025, 2028	Evaluation at the end of the implementation period Final evaluation in 2029		

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A7. Development of a teaching/learning system based on research-based learning and guided research in all academic sectors of UBB (including distance education and continuing education by employing modern teaching/learning technologies, e.g. EON-XR); UBB should actively support the inclusion in the university curriculum of courses based on recent/ongoing RDI projects. Rewarding teachers and students/groups of students who develop such "research training" activities.	Vice-rector in charge of education- curriculum	Qualitas Centre  Vice-rector in charge of RDI  Vice-rector in charge of funding  Scientific Council  Teaching Council  Centre for Continuing  Education, Distance  Learning and Part Time  Education	2027	Evaluation at the end of the implementation period Final evaluation in 2029
A8. Implementation of modern administrative systems within UBB in order to position it as a world-class university. Redesigning the UBB administration accordingly, using institutional and national expertise in the field, so that academic performance is stimulated by the administrative component;	Vice-rector in charge of administration	Vice-rector in charge of RDI Vice-rector in charge of human resources Vice-rector in charge of funding Scientific Council	2029	Mid-term evaluation in 2027 Final evaluation in 2029
A9. Establishing inter- and trans-disciplinary subject areas of significant potential to strengthen UBB's international/national competitiveness, exploiting the collaborative framework provided by UBB's Academic Schools of Science; Encouraging inter-institutional and international collaboration to build epistemic communities, which are becoming increasingly important in transdisciplinary initiatives by bridging various approaches to generating scientific knowledge. Science with citizens is essential as it involves non-academic actors in the process of knowledge production, drawing on local perspectives, practical contributions and deeper societal engagement in research	Vice-rector in charge of competitiveness	Vice-rector in charge of RDI Scientific Council Qualitas Centre	2026	Evaluation at the end of the implementation period

Actions	Responsible entity	Entities involved in the implementation	Implementation deadline	Evaluation
A10. Continuation and improvement of the in-house award scheme for internationally and nationally acknowledged results through publication in scientific journals or reputable publishers.  Establishing awards for artistic and cultural creation and outstanding sports achievements.	Vice-rector in charge of RDI	Vice-rector in charge of funding Scientific Council Management of Scientific Research Directorate	Ongoing	Annual evaluation
A11. Encouraging UBB scientific publications that contribute to internationalisation and to the emergence/development of internationally competitive schools of science, by maintaining the UBB programme of supporting its own WoS indexed or listed publications	Vice-rector in charge of RDI	Vice-rector in charge of funding Scientific Council Management of Scientific Research Directorate	Ongoing	Annual evaluation
A12. Further developing the Presa Universitară Clujeană (PUC) publishing house to become a leading publishing house for Romanian academic publications, following the western model of university publishing (with titles accessible in national/international book stores and libraries, in relevant online systems, etc.).	Vice-rector in charge of RDI	Vice-rector in charge of funding Scientific Council PUC Publishing House	Ongoing	Annual evaluation
A13. Further encouraging the employment of researchers on a fixed-term basis, funded by extrabudgetary resources obtained from own grants or other sources	Vice-rector in charge of RDI	Vice-rector in charge of funding Vice-rector in charge of human resources Scientific Council	Ongoing	Annual evaluation
A14. Implementation of the Code of Ethics and monitoring mechanisms in the RDI activity	Vice-rector in charge of RDI	Scientific Council Ethics Committee	2026	Evaluation at the end of the implementation period
A15. Reducing bureaucracy and streamlining the administration through continuous upgrading and further training of administrative staff and by extending the criteria of assessment in terms of efficiency and professionalism of administrative staff supporting the RDI activity.	Vice-rector in charge of human resources	Vice-rector in charge of scientific research Vice- rector in charge of administration Vice-rector in charge of funding Scientific Council	Ongoing	Annual evaluation
A16. Ensuring the quality of research activity by specialist technical staff: laboratory technicians,	Vice-rector in charge of human resources	Vice-rector in charge of scientific research	Ongoing	Annual evaluation

Actions	Responsible entity	Entities involved in the implementation	Implementation deadline	Evaluation
research engineers. Selection and development of		Scientific Council		
human resources in the technical field or				
outsourcing to technical firms				
so1.2: Developing infrastructure to support scientific	performance		I	
A1. Level and matrix based organisation of the UBB RDI units; by level based organisation we refer to organisation in: (1) research laboratories/collectives; (2) research centres (which must include one or more laboratories); and (3) research institutes (which incorporate one or more research centres); by matrix based organisation we refer to the establishment of strategic research institutes at UBB level, which will integrate across disciplines several research centres and the	Vice-rector in charge of RDI	Scientific Council Faculties	2027	Evaluation at the end of the implementation period
A2. Internal, national and/or international accreditation of the RDI units within UBB	Vice-rector in charge of RDI	Scientific Council Management of Scientific Research Directorate	Recurring	Evaluation at the end of the implementation period
A3. Emphasizing in EERTIS the strategic infrastructure of UBB	Vice-rector in charge of RDI	Scientific Council Management of Scientific Research Directorate	Ongoing	Annual evaluation
A4. Establishment of strategic RDI units for UBB, to be funded directly from UBB extra-budgetary resources	Vice-rector in charge of RDI	Scientific Council Management of Scientific Research Directorate	2025	Evaluation at the end of the implementation period
A5. Development, with the support of the Centre for Entrepreneurship, of start-ups, spin-offs and business incubators, including their internal regulations (e.g. ownership), which can creatively and efficiently use UBB's innovative ideas from a financial perspective	Vice-rector in charge of entrepreneurship	Vice-rector in charge of RDI Vice-rector in charge of fundraising Scientific Council Centre for Technological and Cognitive Transfer and Management	Ongoing	Annual evaluation
A6. Implementation of innovative projects	Vice-rector in charge of RDI	Vice-rector in charge of funding Scientific Council Management of Scientific Research Directorate	Recurring	Evaluation at the end of the implementation period

Actions	Responsible entity	Entities involved in the implementation	Implementation deadline	Evaluation
		Centre for Technological		
		and Cognitive Transfer and		
		Management		
		Vice-rector in charge of funding Scientific Council Management of Scientific		
A7. Accessing non-refundable funds to develop infrastructure and support scientific performance	Vice-rector in charge of RDI	Research Directorate Centre for Technological and Cognitive Transfer and Management Faculties	Ongoing	Annual evaluation
		Research Units		
A8. Supporting, through maintenance services, RDI units and strategic research infrastructure: dedicated maintenance staff and maintenance protocols	Vice-rector in charge of RDI	Vice-rector in charge of human resources Scientific Council Faculties Research Units	Ongoing	Annual evaluation
A9. Training of experts/managers in research and in writing major institutional projects in the EU research funding framework programmes, but also in structural funds by using the framework provided by the Support Centre 2020 - UBB	Vice-rector in charge of RDI	Scientific Council Management of Scientific Research Directorate Centre for Technological and Cognitive Transfer and Management	Recurring	Evaluation at the end of the implementation period
so1.3: Research evaluation guided by CoARA principl	es	<u> </u>		
A1. Analysis of the evaluation criteria/tools processes in use at UBB	Vice-rector in charge of quality assurance	Vice-rector in charge of RDI Scientific Council Management of Scientific Research Directorate Qualitas Centre	2025	Evaluation at the end of the implementation period
A2. Development of new criteria/tools/processes/methods for research evaluation in line with CoARA principles and commitments (or revise/improve existing ones), including considering the introduction of an evaluation framework allowing for self-reflection	Vice-rector in charge of competitiveness	Vice-rector in charge of quality assurance Vice-rector in charge of competitiveness Vice-rector in charge of RDI Scientific Council	2026	Evaluation at the end of the implementation period

Actions	Responsible entity	Entities involved in the implementation	Implementation deadline	Evaluation
and basing on this the adjustment/revision of		Management of Scientific		
research directions		Research Directorate		
		Qualitas Centre		
		Vice-rector in charge of		
		quality assurance		
		Vice-rector in charge of		
A2 Developing to also and sometimes for the		digitalization		
A3. Developing tools and services for the	Vice-rector in charge	Scientific Council	2027	Evaluation at the end of the
transparent collection and processing of data on	of RDI	Information and	2027	implementation period
research evaluation practices		Communications		_
		Technology Department		
		Management of Scientific		
		Research Directorate		
		Vice-rector in charge of RDI		
AA Danalanina a suida an tha nasa		Vice-rector in charge of		
A4. Developing a guide on the new	17:t:l	quality assurance		Evaluation at the end of the
criteria/indicators/processes and how to	Vice-rector in charge	Scientific Council	2027	
implement them and disseminate it to the academic	of competitiveness	Management of Scientific		implementation period
community		Research Directorate		
		Qualitas Centre		
		Scientific Council		
AT Invalous mating of a second conduction	17:t:l	Management of Scientific		Evaluation at the end of the
A5. Implementation of new research evaluation	Vice-rector in charge	Research Directorate	2028	implementation period
processes, criteria and tools.	of RDI	Faculties		Final evaluation in 2029
		Research Units		
so1.4: Development of doctoral schools and post-doc	toral studies			
		Vice-rector in charge of RDI		
A6. Development of the European Doctorate -	CSUD Director	Scientific Council	Ongoing	Annual evaluation
through more effective outreach, recruitment and	CSOD Director	Institute for Doctoral	Ongoing	Annual evaluation
sourcing of funding/support		Studies		
		Vice-rector in charge of RDI		
A7. Increasing the number of joint doctorates (both		Scientific Council		
	CSUD Director	Institute for Doctoral	Ongoing	Annual evaluation
within EUTOPIA and with other high-profile academic partners)	CSOD Director	Studies	Studies Ongoing Annual Centre for International	Allitual evaluation
	 	Centre for International		
		Cooperation		

Actions	Responsible entity	Entities involved in the implementation	Implementation deadline	Evaluation
A8. Increasing the number of postdoctoral programmes and postdoctoral researchers	CSUD Director	Vice-rector in charge of RDI Scientific Council Institute for Doctoral Studies	Ongoing	Annual evaluation
A9. Increasing the number of doctoral supervisors and teaching/research staff with habilitation certification	CSUD Director	Vice-rector in charge of RDI Institute for Doctoral Studies	Ongoing	Annual evaluation
SO2: Making the Transition to Open Science				
so2.1: Organisation of administrative resources for the	e transition to OS			
A1. Establishment of a multi-level network within UBB	Director of Open Science Office	Open Science Office Faculties Research Units	2025	Evaluation at the end of the implementation period
A2. Implementation of UBB repositories, handled through the Open Science Office;	Director of Open Science Office	Open Science Office Information and Communications Technology Department	2025	Evaluation at the end of the implementation period
A3. Stocking the new UBB repositories with publications and datasets	Director of Open Science Office	Open Science Office Information and Communications Technology Department Faculties Research Units	Ongoing	Annual evaluation
A4. Promotion and development of the Science with Citizens Platform	Director of Open Science Office	Open Science Office	Ongoing	Annual evaluation
A5. Holding awareness, training, and debate events	Director of Open Science Office	Open Science Office	Ongoing	Annual evaluation
A6. Advancing research topics that are reflective of the cultural, ethnic and socio-economic diversity of the academic community and society.	Director of Open Science Office	Open Science Office	Ongoing	Annual evaluation
A7. Creating a UBB think-tank to engage academic research with public policies and national, regional, and global challenges	Director of Open Science Office	Open Science Office	Ongoing	Annual evaluation
so2.2: Dissemination of science within the UBB community and beyond				
A1. Dissemination of scientific events organised by UBB	Director of Open Science Office	Open Science Office Faculties Research Units	Ongoing	Annual evaluation

Actions	Responsible entity	Entities involved in the implementation	Implementation deadline	Evaluation
A2. Conducting science popularization activities	Director of Open Science Office	Vice-rector in charge of RDI STAR UBB Institute Scientific Council Open Science Office Faculties Research Units	Ongoing	Annual evaluation