ONLINE TRAINING IN REAL TIME ON THE SUCCESSFUL DEVELOPMENT OF COMPETITIVE RESEARCH PROJECTS FROM THE EU RESEARACH AND INNOVATION FRAMEWORK PROGRAMME (I.E. HORIZON 2020, HORIZON EUROPE)

(total 4 consecutive half days, 15-18 Sept 2020, 09:00 till 12:30 CET)

Learning Objectives

- 1. To think and act like a leader in Research and Innovation Collaborative projects
- 2. To recognize which proposals will fail and which ones will succeed in as Research and Innovation Collaborative projects
- 3. To understand the full proposal development cycle
- 4. To develop great ideas for your Research and Innovation Collaborative proposal
- 5. To connect with key actors in Research and Innovation Collaborative projects
- 6. To receive easily and quickly critical feedback on your Research and Innovation Collaborative proposal
- 7. To attract competent partners for your Research and Innovation Collaborative proposal
- 8. To make your profile attractive for promising Research and Innovation Collaborative proposals initiated by others
- 9. To win the first impressions of the evaluators overall with your grant application form for Research and Innovation collaborative proposals
- 10. To impress the evaluators with the Excellence section in your grant application for Research and Innovation collaborative proposals
- 11. To impress the evaluators with the Implementation section in your grant application for Research and Innovation collaborative proposals
- 12. To impress the evaluators with the Impact section in your grant application for Research and Innovation collaborative proposals



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Provisional Agenda

	theme		
	Intelligence from previously awarded projects under the same	•	
	Intelligence from infoday event	•	
	Intelligence from the NCPs	•	
	Intelligence from Calls Special Advidory Group	•	
(From novices to experts)	Intelligence from the experts	•	
partners	Intelligence from the call topic description	Innovation Programmes •	
proposals or join other proposals as	Intelligence from workprogramme text	European Research and •	
Researchers interested to initiate	to get:	Module 2: Intelligence in How to get:	11:00 - 12:30
urther elaboration	Break 10-15 minutes & the rest of the time catching up with any clarifications, further elaboration	Break 10-	10:30 - 11:00
	R&I to welcome you as partner on board in their consortium		
	How to convince coordinators of grant applications in European	•	
	individuals (based on real case examples)		
	European Research Programmes including the contact details of		
	How to identify potential applicants of promising proposals in	•	
	(based on real case examples)		
(From novices to experts)	How to identify the open calls for funding related to your expertise	programmes	
partners	Research and Innovation programmes	Research and Innovation	
proposals or join other proposals as	practices for thinking and acting like a champion in European	like a champion European	
Researchers interested to initiate	Understanding and applying the B.U.N.D.L.E.R.® habits and	Module 1: How to exploit •	09:00 – 10:30
	Day 1: 15 th Sept 2020 Modules 1 and 2		
mmes (H2020/HEU)	Applying the FET formula for winning grants in Research and Innovation Programmes (H2020/HEU)	Applying th	
Target Group	Content	Training Structure	Time



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				11:00 - 12:30	10:30 - 11:00									09:00 - 10:30	
Programmes	Research and Innovation	evaluators in European	generally impress the	Module 4: How to	Brea					Programmes	and Innovation	cycle in European Research	full proposal development	Module 3: Mastering the	
			generally impress the evaluators in any European Research and Innovation Programme	to Apply the C.R.I.T.E.R.I.A.™ formula for generally impressing the	Break 10-15 minutes & the rest of the time catching up with any clarifications, further elaboration	Evaluate and submit successfully	Write the grant application	Attract the best partners on board	 Prepare a proposal summary that rocks 	 Identify and study all necessary documentation 	Externally validate your idea	 Develop and internally validate a great proposal idea 	full proposal development steps in the proposal development cycle such as on how to	Module 3: Mastering the Applying the I.C.R.E.A.T.E.™ formula for successfully implementing all	Day 2: 16 th Sept 2020 Modules 3 and 4
	(From novices to experts)	partners	proposals or join other proposals as	Researchers interested to initiate	urther elaboration						(From novices to experts)	partners	proposals or join other proposals as	Researchers interested to initiate	

proposals or join other pro partners (From novices to experts)	the evaluators specifically collaborative projects, you will master how to develop an impressive proposals or join other proposals as with your Implementation Implementation section fully aligned with the proposal template and partners proposals or join other proposals as with your Implementation partners proposals or join other proposals as with your Implementation partners proposals or join other proposals as with your Implementation partners proposals or join other proposals as with your Implementation partners proposals or join other proposals as with your Implementation partners proposals or join other proposals as with your Implementation partners proposals or join other proposals as with your Implementation partners proposals or join other proposals as with your Implementation partners proposals or join other proposals as with your Implementation partners proposals or join other proposals as with your Implementation partners proposals or join other proposals as with your Implementation partners proposals or join other proposals as with your Implementation partners proposals or join other proposals as with your Implementation partners proposals or join other proposals as with your Implementation partners proposals or join other proposals as with your Implementation partners proposals or join other proposals as with your Implementation proposals or join other proposals as with your Implementation proposals or join other proposals as with your Implementation proposals or join other proposals as with your Implementation proposals or join other proposals as with your Implementation proposals or join other proposals as with your Implementation proposals or join other proposals as with your Implementation proposals or join other proposals as with your Implementation proposals or join other proposals as with your Implementation proposals or join other proposals proposals or join other proposals proposals proposals or join oth	the evaluators specifically with your Implementation section	1
further elaboration Researchers inte	10:30 – 11:00 Break 10-15 minutes & the rest of the time catching up with any clarifications, further elaboration 11:00 – 12:30 Module 6: How to impress Based on examples and practices from winning proposals on Besearchers interested to initiate	Module 6: How to impress	10:30 - 11:00 11:00 - 12:30
partners (From novices to experts)	with your Excellence Excellence section fully aligned with the proposal template and each partners section one of the sub-evaluation criteria under Excellence (From novices to experts)	with your Excellence section	
Researchers inte	09:00 – 10:30 Module 5 : How to impress Based on examples and practices from winning proposals on Researchers interested to initiate	Module 5: How to impress	09:00 - 10:30
	Day 3: 17 th Sept 2020 Modules 5 and 6		



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Self	Ope	Imp	spec	imp	11:00 – 12:30 Moc	10:30 - 11:00		with	the	09:00 – 10:30 Moc	
Self-Assessment	Open Session:	Impact section	ifically with your	ress the evaluators	dule 7: (cont.) How to	Break		with your Impact section	evaluators specifically	Module 7: How to impress	
Evaluation on the course and self-reflection	Open session to discuss any still pending elements	each one of the sub-evaluation criteria under Implementation	specifically with your Implementation section fully aligned with the proposal template and partners	impress the evaluators collaborative projects, you will master how to develop an impressive proposals or join other proposals as	Module 7: (cont.) How to Based on examples and practices from winning proposals on Researchers interested to initiate	Break 10-15 minutes & the rest of the time catching up with any clarifications, further elaboration	of the sub-evaluation criteria under Impact	Impact section fully aligned with the proposal template and each one	the evaluators specifically collaborative projects, you will master how to develop an impressive proposals or join other proposals as	Based on examples and practices from winning proposals on Researchers interested to initiate	Day 4: 18" Sept 2020 Modules 7
		(From novices to experts)	partners	proposals or join other proposals as	Researchers interested to initiate	urther elaboration	(From novices to experts)	partners	proposals or join other proposals as	Researchers interested to initiate	



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About the instructor/coach: Nikolaos FLORATOS



Nikolaos is ranked by Google and Linkedin in the top position as funding expert. He has been involved in european research and Innovation grants since FP4 (22+ years). However, his passion is education and training and his mission is to transform the life of individuals and make them better professionals with his training. He is also a Phd researcher in student engagement and eLearning. He is a lifelong learner with four university degrees, i.e. B.Eng and M.Sc in Electrical Engineering and Communications from Imperial College, London, an MBA from

National Technical University & Athens University of Economics and Business and recently completed his Bachelor of Arts in history of civilizations as a hobby. The last 10 years, he has transformed thousands of individuals from more than forty countries into successful grant application developers through outstanding training and coaching practices. He is the author also of the ebook "Who are the champions in Horizon 2020 and what you can learn from them" and he is also the host and organiser of the Horizon 2020 Virtual Summit (www.horizon2020summit.eu) the largest annual virtual training event with more than 35 top experts in Horizon 2020 as trainers and more than 2500 participants. He is one of the most well-connected professionals with close links to the champions in Horizon 2020 and potentially in Horizon Europe. He is an expert on behalf of the European Commission on evaluating and reviewing projects and proposals since 2003 and currently, through his research, he focuses on student engagement and he has proved that anyone can master even complicated subjects very fast by receiving training and support in an engaging way and with the proper instruction strategy. He delivers all his courses and seminars based on continuous interactions with his audience and based on "recipes" and practical steps that allow them to absorb easily what they should master and achieve extraordinary results very quickly. He has trained hundreds of organisations, universities and research institutions from all over Europe on how to exploit successfully Research and Innovation collaborative projects and has received more than 500 recommendations and endorsements at his linkedin profile as a funding expert, coach and trainer.

Nikolaos the last year was the Training Coordinator of the programme Turkey in H2020 and he was responsible for the delivery of all the H2020 training programmes from specialised ones in Pillar 2 and 3 such as Securities, Energy, Clean Energy, ICT but also for Pillar 1 and cross cutting ones such as ERC, MSCA, and Twinning.

He has been engaged also as expert under Tunisia in Horizon 2020 in order to train and coach beneficiaries in Tunisia under SwafS programme.

Recently, he has founded the Funding Expert Academy for transforming individuals into great grant application developers. A list of <u>indicative</u> universities and other european or international organisations that Nikolaos has supported researchers and individuals follows below:

- Open University of Catalonia (Spain)
- Universitat Autonoma de Barcelona (Spain)
- Universitat Politecnica de Catalunya (Spain)
- FUNDACION PARA EL FOMENTO DE LA INVESTIGACION SANITARIA Y BIOMEDICA DE LA COMUNITAT VALENCIANA -FISABIO (Spain)
- Karlsruhe Institute of Technology, Institute for Applied Materials Applied Materials Physics (Germany)



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- Karlstad University (Sweden)
- Swedish Environmental Research Institute (Sweden)
- Sabanci University (Turkey),
- Middle East Technical University METU (Turkey)
- TUBITAK (Turkey)
- Eskisehir University (Turkey)
- Anadolou University (Turkey)
- Seinajoki University (Finland)
- Satakunta Univesity (Finland)
- The University of Tampere (Finland)
- VTT Technical Research Centre of Finland (Finland)
- Cergy Pontoise University (France)
- Insight Centre for Data Analytics, NUI Galway (Ireland)
- European Academy (Ireland)
- Center for Research and Technology (Greece)
- National Center for Scientific Research "DEMOKRITOS" (Greece)
- Technical University of Cyprus (Cyprus)
- University of Malta (Malta)
- KU Leuven (Belgium)
- Louvain University (Belgium)
- VITO nv (Belgium)
- University of Nottingham (UK)
- University of Sheffield (UK)
- DCU St. Patrick's College (UK)
- Central European Institute of Technology Masaryk University (Czech Republic)
- Latvian Institute of Organic Synthesis (Latvia)
- National Research Council (Lithuania)
- University of Copenhagen (Denmark)
- The University of Luxembourg (Luxembourg)
- University of Perugia (Italy)
- The University of Padova (Italy)
- Hogeschool van Amsterdam (Netherlands)
- Van Hall Larenstein University of Applied Sciences (Netherlands)
- The University of Amsterdam (Netherlands)
- University of Leiden (Netherlands)
- University of Bergen (Norway)
- European Academy for Education and Social Research (Ireland)
- Santarem Polytechnic Institute (Portugal)
- Fundação Calouste Gulbenkian/Instituto Gulbenkian de Ciência (Portugal)
- The University of Coimbra (Portugal)
- Olympic Committee of Serbia (Serbia)
- Tunisia Ministry of Education and Research (Tunisia)
- European Regions Research and Innovation Network (European)
- European Platform for Rehabilitation (European)
- University of Pretoria (South Africa)
- South Africa Research and Innovation Management Association (South Africa)
- Western Africa Research and Innovation Management Association.



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