

WIT-COFUND PROGRAMME (MSCA-COFUND)

Call 2023 for candidates for predoctoral fellowships

Provisional lists of awarded fellowships and reserve list of candidates

On September 8, 2023, the Selection Commission in charge of approving the provisional proposal of awarded fellowships and reserve list of candidates to the 2023 call for the WIT Programme met, and in accordance with the provisions of article 10.4 of the call, has agreed:

- 1º. Approve the provisional proposal of awarded fellowships and reserve list of candidates to the 2023 call of the WIT Programme.
- 2º. Publish the list and communicate it individually by e-mail to the candidates proposed to receive the fellowship.

ACCEPTATION LETTER:

The 8 selected candidates must provide the corresponding acceptance document of the fellowship within 14 days from the publication day (publication date: September 11, 2023; acceptance period: from September 12 (00:00, UTC+2) to September 25 (23:59, UTC+2)).

The applicants who fail to submit the required documentation within this period, will be considered to have withdrawn their application.

Please contact wit@navarra.es for any additional information.

Pamplona

ANEX I

GRANTED FELLOWSHIPS (ordered by areas)

1. Automotive-Mechatronics and Advanced Manufacturing Area

Extr@ Code	Researcher/ Research Line / Research Group	Score	Duratio n	Fellowship Concept	Fellowship Amount (€)				
					Total	2023	2024	2025	2026
0011-4244-2023-000069	Sehrai, Daniyal Ali	88,33	36 months	Salary Costs	108.000	9.000	36.000	36.000	27.000
				Allocation Costs	2.400	2.400	0	0	0
				Research Costs	14.400	1.200	4.800	4.800	3.600
				Travel costs	7.200	600	2.400	2.400	1.800
				Total	*132.000	13.200	43.200	43.200	32.400
				1.C.3 DEVELOPMENT AND ADVANCED MANUFACTURING OF SENSORS / Improved metasurface radar sensors / Antenna Goup / UPNA, Iñigo Ederra					
0011-4244-2023-000007	Uqaili, Junaid Ahmed	83,49	36 months	Salary Costs	108.000	9.000	36.000	36.000	27.000
				Allocation Costs	2.400	2.400	0	0	0
				Research Costs	14.400	1.200	4.800	4.800	3.600
				Travel costs	7.200	600	2.400	2.400	1.800
				Total	*132.000	13.200	43.200	43.200	32.400
				1.F.5 SYSTEMS FOR HIGH CAPACITY COMMUNICATIONS IN THz / Reconfigurable metasurfaces / Antenna Group / UPNA, Miguel Beruete					

*Amount taking into account a salary cost of €36,000 with family allowance (includes gross salary + employer's social security contributions). This amount will be reviewed with the data provided in the acceptance letter.

GRANTED FELLOWSHIPS (ordered by areas)

2. Health Area

Extr@ Code	Researcher/ Research Line / Research Group	Score	Duration	Fellowship Concept	Fellowship Amount (€)				
					Total	2023	2024	2025	2026
0011-4244-2023-000076	Shaabanpour Aghamaleki, Fateme	90,85	36 months	Salary Costs	108.000	9.000	36.000	36.000	27.000
				Allocation Costs	2.400	2.400	0	0	0
				Research Costs	14.400	1.200	4.800	4.800	3.600
				Travel costs	7.200	600	2.400	2.400	1.800
				Total	*132.000	13.200	43.200	43.200	32.400
2.G.2 GENE THERAPY AND GENE REGULATION / Gene regulation in Cancer / Long non-coding RNAs and cancer genome Group / UNAV-CIMA, Maite Huarte									
0011-4244-2023-000088	Lorenzoni, Sara	84,90	36 months	Salary Costs	108.000	9.000	36.000	36.000	27.000
				Allocation Costs	2.400	2.400	0	0	0
				Research Costs	14.400	1.200	4.800	4.800	3.600
				Travel costs	7.200	600	2.400	2.400	1.800
				Total	*132.000	13.200	43.200	43.200	32.400
2.C.1 NANOMEDICINE / Nanomedicines and Drug Delivery Group / UNAV, María José Blanco Prieto									

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GRANTED FELLOWSHIPS (ordered by areas)

3. Energy Area

Extr@ Code	Researcher/ Research Line / Research Group	Score	Duration	Fellowship Concept	Fellowship Amount (€)							
					Total	2023	2024	2025	2026			
0011-4244- 2023- 000053	El Hamzaoui, Ismail	94	36 months	Salary Costs	108.000	9.000	36.000	36.000	27.000			
					Allocation Costs	2.400	2.400	0	0	0		
						Research Costs	14.400	1.200	4.800	4.800	3.600	
							Travel costs	7.200	600	2.400	2.400	1.800
								Total	*132.000	13.200	43.200	43.200
3.A.1. ENERGY GRID INTEGRATION / INGEPER, RENEWABLE ENERGY GRID INTEGRATION / UPNA, LUIS MARROYO												
0011-4244- 2023- 000120	Ortega Bedoya, Isabel Cristina	86,80	36 months	Salary Costs	108.000				9.000	36.000	36.000	27.000
					Allocation Costs	2.400			2.400	0	0	0
						Research Costs	14.400		1.200	4.800	4.800	3.600
							Travel costs	7.200	600	2.400	2.400	1.800
								Total	*132.000	13.200	43.200	43.200
3.C.2 CIRCULAR STRATEGY OF FERTILIZATION FROM THE RECYCLING OF ORGANIC WASTE: SYNTHESIS OF HIGHLY EFFICIENT ORGAN MINERAL SOURCES AS AN ALTERNATIVE TO CURRENT FERTILIZATION / BIOLOGICAL AND AGRICULTURAL CHEMISTRY GROUP / UNAV, JOSÉ MARÍA GARCÍA-MINA												
0011-4244- 2023- 000095	Ahsan, Muhammad	86,15	36 months	Salary Costs	108.000				9.000	36.000	36.000	27.000
					Allocation Costs	2.400			2.400	0	0	0
						Research Costs	14.400		1.200	4.800	4.800	3.600
							Travel costs	7.200	600	2.400	2.400	1.800
								Total	*132.000	13.200	43.200	43.200
3.B.3. DEVELOPMENT OF ADVANCED MATERIALS AND TECHNOLOGIES FOR ENERGY PRODUCTION / ADVANCED WIND TURBINE CONTROL / DYNAMIC SYSTEMS AND CONTROL GROUP / UPNA, JORGE ELZO												

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GRANTED FELLOWSHIPS (ordered by areas)

4. Artificial Intelligence Area

Número expediente Extr@	Investigador/a / Línea de Investigación / Grupo Investigador	Puntuación	Duración ayuda	Concepto	Cuantía				
					Total	2023	2024	2025	2026
0011-4244-2023-000045	Javed, Rawal	83,55	36 months	Salary Costs	108.000	9.000	36.000	36.000	27.000
				Allocation Costs	2.400	2.400	0	0	0
				Research Costs	14.400	1.200	4.800	4.800	3.600
				Travel costs	7.200	600	2.400	2.400	1.800
				Total	*132.000	13.200	43.200	43.200	32.400
4.D.1 IMAGE PROCESSING /Improving deep learning-based computer vision methods using ensembles and advanced information fusion techniques / Approximate reasoning and artificial intelligence Group (GIARA) / UPNA, Humberto Bustince, Daniel Paternáin									

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ANEX I

RESERVE LIST (ORDERED BY SCORING)

The following candidates make up a list of substitutes in the event of resignations or other circumstances that allow a new fellowship to be granted:

Aplicant Researcher	Research Line / Research Group	Score
Haseeb, Abdul	3.A.1. ENERGY GRID INTEGRATION / INGEPER, Renewable Energy Grid Integration / UPNA, Luis Marroyo	83,95
Isola, Sergio	2.G.1 GENE THERAPY AND GENE REGULATION / Gene therapy for rare diseases / Laboratory of gene therapy for liver diseases / UNAV, Gloria González Aseguiolaza	81,40
Shinde, Shraddha	1.A.1 RF / MICROWAVE DEVICES FOR SATELLITE COMMUNICATIONS BY 3D PRINTING / Microwave Components Group (MCG) / UPNA, Miguél Ángel Gómez Laso	80,16
Sakko, Yesbolat	2.D.3 PREVENTIVE MEDICINE / Health, diet and lifestyles in adults / Epidemiology and Public Health Group / UNAV, Miguel Ángel Martínez González	79,50
Nadim, Muhammad Amin	4.C.4 APLICACIONES IN HEALTH, ADVANCED MANUFACTURING AND ENERGY / Machine learning-based rediction of adverse effects in colonoscopy biopsies / Approximate reasoning and artificial intelligence Group (GIARA) / UPNA, Humberto Bustice, Eduardo Albéniz Arbizu	78,80
Owais, Muhammad	1.C.5 DEVELOPMENT AND ADVANCED MANUFACTURING OF SENSORS / Magnetic sensors for automotive and mechatronics applications / Physical properties and applications of materials Group / UPNA, Cristina Gómez Polo	77,94