



WIT-COFUND PROGRAMME (MSCA-COFUND)

Call 2022 for candidates for predoctoral fellowships

Provisional lists of awarded fellowships and reserve list of candidates

On December 23, 2022, the Selection Commission in charge of approving the provisional proposal of awarded fellowships and reserve list of candidates to the 2022 call for the WIT Programme met, and in accordance with the provisions of article 10.4 of the call, has agreed:

1^o. Approve the provisional proposal of awarded fellowships and reserve list of candidates to the 2022 call of the WIT Programme.

2^o. 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 a letter of acceptance of the fellowship within 14 days

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

Pamplona 27th December 2022

ANEX I

GRANTED FELLOWSHIPS (ordered by areas)

Automotive-Mechatronics and Advanced Manufacturing Area

Extr@ Code	Researcher/ Research Line / Research Group	Score	Duration	Fellowship Concept	Fellowship amount (€)			
					Total	2023	2024	2025
0011-4244- 2022-000137	Alisson García	85,50	36 months	Salary Costs	108.000	36.000	36.000	36.000
				Allocation Costs	2.400	2.400	0	0
				Research Costs	14.400	4.800	4.800	4.800
				Travel costs	7.200	2.400	2.400	2.400
				Total	*132.000	45.600	43.200	43.200

1.D.1. ECO-EFFICIENT MANAGEMENT OF MOBILITY IN SUSTAINABLE URBAN TRANSPORT / DECYL GROUP (DATA, STATISTICS, QUALITY AND LOGISTICS) / UPNA, FCO. JAVIER FAULIN FAJARDO

0011-4244- 2022-000073	Shoab Ahmed	77,43	36 months	Salary Costs	108.000	36.000	36.000	36.000
				Allocation Costs	2.400	2.400	0	0
				Research Costs	14.400	4.800	4.800	4.800
				Travel costs	7.200	2.400	2.400	2.400
				Total	*132.000	45.600	43.200	43.200

1.D.1. ECO-EFFICIENT MANAGEMENT OF MOBILITY IN SUSTAINABLE URBAN TRANSPORT / DECYL GROUP (DATA, STATISTICS, QUALITY AND LOGISTICS) / UPNA, FCO. JAVIER FAULIN FAJARDO

**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.

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GRANTED FELLOWSHIPS (ordered by areas)

Health Area

Extr@ Code	Researcher/ Research Line / Research Group	Score	Duration	Fellowship Concept	Fellowship amount (€)			
					Total	2023	2024	2025
0011-4244- 2022-000133	Aline Risson Belinovski	86,06	36 months	Salary Costs	108.000	36.000	36.000	36.000
				Allocation Costs	2.400	2.400	0	0
				Research Costs	14.400	4.800	4.800	4.800
				Travel costs	7.200	2.400	2.400	2.400
				Total	*132.000	45.600	43.200	43.200

2.1.4. IMMUNOLOGY / IMMUNOTHERAPY / CANCER
IMMUNOTHERAPY CYTOKINE-BASED THERAPIES
LABORATORY GROUP / UNAV-CIMA, PEDRO
BERRAONDO

0011-4244- 2022-000074	Lorea Jordana	80,28	36 months	Salary Costs	108.000	36.000	36.000	36.000
				Allocation Costs	2.400	2.400	0	0
				Research Costs	14.400	4.800	4.800	4.800
				Travel costs	7.200	2.400	2.400	2.400
				Total	*132.000	45.600	43.200	43.200

2.A.2 HEMATOLOGY: ADVANCED THERAPIES
AND DIAGNOSTIC INNOVATION / CAR T
THERAPIES FOR NEOPLASMS HEMATOLOGICAL
AND SOLID TUMORS/ MOLECULAR BASES OF
HEMATOLOGICAL MALIGNANCIES GROUP /
UNAV, FELIPE PRÓSPER CARDOSO

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GRANTED FELLOWSHIPS (ordered by areas)

Energy Area

Extr@ Code	Researcher/ Research Line / Research Group	Score	Duration	Fellowship Concept	Fellowship amount (€)			
					Total	2023	2024	2025

0011-4244- 2022-000150	Deborah Santos de Assis Liguori	96	36 months	Salary Costs	108.000	36.000	36.000	36.000
				Allocation Costs	2.400	2.400	0	0
				Research Costs	14.400	4.800	4.800	4.800
				Travel costs	7.200	2.400	2.400	2.400
				Total	*132.000	45.600	43.200	43.200

3.B.1. DEVELOPMENT OF ADVANCED MATERIALS AND TECHNOLOGIES FOR ENERGY PRODUCTION / PHYSICAL PROPERTIES AND APPLICATIONS OF MATERIALS GROUP / UPNA, ALBERTO LÓPEZ ORTEGA

0011-4244- 2022-000025	Samuel Oladeji	87,30	36 months	Salary Costs	108.000	36.000	36.000	36.000
				Allocation Costs	2.400	2.400	0	0
				Research Costs	14.400	4.800	4.800	4.800
				Travel costs	7.200	2.400	2.400	2.400
				Total	*132.000	45.600	43.200	43.200

3.A.1. ENERGY GRID INTEGRATION / INGEPER, RENEWABLE ENERGY GRID INTEGRATION / UPNA, LUIS MARROYO PALOMO

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Artificial Intelligence Area

Extr @ Code	Researcher/ Research Line / Research Group	Score	Duration	Fellowship Concept	Fellowship amount (€)				
					Total	2023	2024	2025	
0011-4244- 2022-000087	Mehwish Mehmood	86,92	36 months	4.C.1 APLICACIONES IN HEALTH, ADVANCED MANUFACTURING AND ENERGY / MULTIFACTORIAL ANALYSIS OF EARLY METABOLIC SYNDROME USING MACHINE LEARNING TECHNIQUES / APPROXIMATE REASONING AND ARTIFICIAL INTELLIGENCE GROUP (GIARA) / UPNA, HUMBERTO BUSTINCE, CARLOS LÓPEZ MOLINA, IDOYA LABAYEN	Salary Costs	108.000	36.000	36.000	36.000
					Allocation Costs	2.400	2.400	0	0
					Research Costs	14.400	4.800	4.800	4.800
					Travel costs	7.200	2.400	2.400	2.400
					Total	*132.000	45.600	43.200	43.200

0011-4244- 2022-000086	Asma Ramay	79,55	36 months	4.C.5 APLICACIONES IN HEALTH, ADVANCED MANUFACTURING AND ENERGY / MULTIFACTORIAL STUDY OF ONCOLOGICAL PATIENTS USING DEEP LEARNING AND BIG DATA/ APPROXIMATE REASONING AND ARTIFICIAL INTELLIGENCE GROUP (GIARA) / UPNA, HUMBERTO BUSTICE, RUTH VERA	Salary Costs	108.000	36.000	36.000	36.000
					Allocation Costs	2.400	2.400	0	0
					Research Costs	14.400	4.800	4.800	4.800
					Travel costs	7.200	2.400	2.400	2.400
					Total	*132.000	45.600	43.200	43.200

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ANEXO II

RESERVE LIST (ORDERED BY PUNCTUATION)

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:

Applicant	Research Line / Research Group	Excellence	Research Proposal	Potentiality	TOTAL
Mozhgan Khodadadi	2.G.3 GENE THERAPY AND GENE REGULATION / GENE REGULATION IN CANCER / LONG NON-CODING RNAS AND CANCER GENOME GROUP / UNAV-CIMA, MAITE HUARTE	31,86	27,74	16,18	75,78
Abdul Rehman Khan	3.C.1 VALORIZATION OF NATURAL RESOURCES AND WASTES / ENVIRONMENTAL TECHNOLOGIES AND APPLICATIONS GROUP (TAMA) / UPNA, ANTONIO GIL	37,53	24,00	13,79	75,32
Ihtesham Khan	1.F.8 SYSTEMS FOR HIGH CAPACITY COMMUNICATIONS IN THZ / THZ FABRY-PEROT CAVITY DUAL POLARIZATION ANTENNAS / ANTENNA GROUP / UPNA, IÑIGO EDERRA	34,73	25,75	14,09	74,57
Niloufar Sadat Hosseini Giv	2.G.3 GENE THERAPY AND GENE REGULATION / GENE REGULATION IN CANCER / LONG NON-CODING RNAS AND CANCER GENOME GROUP / UNAV-CIMA, MAITE HUARTE	31,60	25,43	15,67	72,70
Tayyab Nasir	4.C.2 APLICATIONS IN HEALTH, ADVANCED MANUFACTURING AND ENERGY/ AUTOMATIC CONTROL OF LIFE CYCLES FOR IN VITRO NEURON CULTURES USING COMPUTER VISION / APPROXIMATE REASONING AND ARTIFICIAL INTELLIGENCE GROUP (GIARA) / UPNA, HUMBERTO BUSTINCE, CARLOS LÓPEZ MOLINA, MONTSERRAT ARRASATE	34,86	23,57	14,24	72,67
Asheem Garwa	3.A.1. ENERGY GRID INTEGRATION / INGEPEP, RENEWABLE ENERGY GRID INTEGRATION / UPNA, LUIS MARROYO PALOMO	36,76	24,76	10,72	72,24
Syed Nazim Shah	1.A.1 RF / MICROWAVE DEVICES FOR SATELLITE COMMUNICATIONS BY 3D PRINTING / MICROWAVE COMPONENTS GROUP (MCG) / UPNA, MIGUEL ÁNGEL GÓMEZ LASO	23,20	20,04	7,77	51,01