WIT-COFUND PROGRAMME (MSCA-COFUND)

Call 2023 for candidates for predoctoral fellowships

Final Selection Phase - Provisional lists of selected and Non-Selected applicants

On August 3, 2023, the Selection Commission in charge of approving the provisional lists of selected and non-selected candidates to the 2023 call for the WIT Programme met, and in accordance with the provisions of article 10 of the call, has agreed:

1º.-. Approve the Provisional lists of selected and non-selected candidates to the 2023 call of the WIT Programme.

The list of selected and non-selected applicants are published in this document, together with the scores and the reasons for the selection or non-selection. It is publicly available at the programme's website https://wit.navarra.es/en/home.

DEADLINE FOR CLAIMS AGAINST THE PROVISIONAL RESULTS:

1) Applicants have a period of 5 business days, from 00:00 hrs (CEST+2) on August 5 to 24:00 hrs. (CEST+2) on August 11, 2023 to make allegations against the lists. To do this, applicants must fill in the form established for this purpose available on the WIT website.

In view of the allegations presented by the applicants, or other circumstances that affect the composition of the provisional lists, the final lists of selected and non-selected candidates will be published on the WIT website.

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

Pamplona 4th August 2023

Provisional list of selected and non-selected applicants

Call´s article 10.2.3 Provisional list of selected and non-selected applicants:

Once each application has been assigned a score, they will be ranked in order, in each of the WIT areas:

- **First, the top ranked candidates in each area will be selected.**
- **Secondly the 4 top ranked candidates not being the top ranked in their area will be selected.**
- **Finally, the two best candidates in each area not selected previously will complete the selected list.**
- **Rest of the candidates will be Non selected.**

Score: -Excellence of the candidate: up to 50 points.
-Research Proposal: up to 30 points.
-Potentiality of Development: up to 20 points.

1. Automotive-Mechatronics and Advanced Manufacturing Area

Extr@code	Applicant Gender/Country	Research line/Research group	University	Excellence	Research Proposal	Potentiality	Total	Selected (position)/ Non Selected
0011-4244-2023-000069	1. Sehrai, Daniyal Ali (Male/Pakistan)	1.C.3 DEVELOPMENT AND ADVANCED MANUFACTURING OF SENSORS / Improved metasurface radar sensors / Antenna Goup / UPNA, Iñigo Ederra	UPNA	42,89	26,81	18,63	88,33	Selected (3)
0011-4244-2023-000007	2. Uqaili, Junaid Ahmed (Male/Pakistan)	1.F.5 SYSTEMS FOR HIGH CAPACITY COMMUNICATIONS IN THz / Reconfigurable metasurfaces / Antenna Group / UPNA, Miguel Beruete	UPNA	39,29	26,13	18,08	83,49	Selected (8)
0011-4244-2023-000068	3. Shinde, Shraddha (Female/India)	1.A.1 RF / MICROWAVE DEVICES FOR SATELLITE COMMUNICATIONS BY 3D PRINTING / Microwave Components Group (MCG) / UPNA, Miguél Ángel Gómez Laso	UPNA	38,65	25,19	16,33	80,16	Selected (12)
0011-4244-2023-000029	4. Owais, Muhammad (Male/Pakistan)	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	UPNA	35,11	25,88	16,95	77,94	Selected (16)

Extr@code	Applicant Gender/Country	Research line/research group	University	Excellence	Research Proposal	Potentiality	Total	Selected (position)/ Non Selected
0011-4244-2023-000072	5. Solaimany Nazar, Hamid Reza (Male/Iran)	1.C.4 DEVELOPMENT AND ADVANCED MANUFACTURING OF SENSORS / Development and advanced manufacturing of sensors for continuous measurement of water quality in rivers and urban sanitation networks / Optical Communications Group / UPNA, Manuel López-Amo Sainz	UPNA	34,13	25,25	17,60	76,98	Non Selected
0011-4244-2023-000054	6. Hussain, Sajjad (Male/Pakistan)	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	UPNA	32,33	24,69	17,38	74,39	Non Selected
0011-4244-2023-000026	7. Hussain, Musa (Male/Pakistan)	1.F.3 SYSTEMS FOR HIGH CAPACITY COMMUNICATIONS IN THz / Gap Waveguide antennas / Antenna Group / UPNA, Miguel Beruete	UPNA	29,63	26,50	18,05	74,18	Non Selected
0011-4244-2023-000093	8. Ali, Babar (Male/Pakistan)	1.C.2 DEVELOPMENT AND ADVANCED MANUFACTURING OF SENSORS / Metamaterial nanophotonic architectures for LIDAR technologies / Antenna Group/ UPNA, Iñigo Liberal	UPNA	34,75	23,25	14,10	72,10	Non Selected

2. Health Area

Extr@code	Applicant	Research line/Research group	University	Excellence	Research Proposal	Potentiality	Total	Selected (position)/ Non Selected
0011-4244-2023-000076	1. Shaabanpour Aghamaleki, Fateme (Female/Iran)	2.G.2 GENE THERAPY AND GENE REGULATION / Gene regulation in Cancer / Long non-coding RNAs and cancer genome Group / UNAV-CIMA, Maite Huarte	UNAV	44,50	27,75	18,60	90,85	Selected (2)
0011-4244-2023-000088	2. Lorenzoni, Sara (Female/Italy)	2.C.1 NANOMEDICINE / Nanomedicines and Drug Delivery Group / UNAV, María José Blanco Prieto	UNAV	40,75	26,25	17,90	84,90	Selected (7)
0011-4244-2023-000081	3. Isola, Sergio (Male/Italy)	2.G.1 GENE THERAPY AND GENE REGULATION / Gene therapy for rare diseases / Laboratory of gene therapy for liver diseases / UNAV, Gloria González Aseguinolaza	UNAV	34,75	27,50	19,15	81,40	Selected (11)
0011-4244-2023-000116	4. Sakko, Yesbolat (Male Kazajstan)	2.D.3 PREVENTIVE MEDICINE / Health, diet and lifestyles in adults / Epidemiology and Public Health Group / UNAV, Miguel Ángel Martínez González	UNAV	38,00	25,50	16,00	79,50	Selected (13)
0011-4244-2023-000079	5. Patterlini, Virginia (Female/Italy)	2.C.1 NANOMEDICINE / Nanomedicines and Drug Delivery Group / UNAV, María José Blanco Prieto	UNAV	33,75	27,25	17,65	78,65	Non Selected
0011-4244-2023-000078	6. Oriade, Kemi Funmi (Female/Nigeria)	2.D.3 PREVENTIVE MEDICINE / Health, diet and lifestyles in adults / Epidemiology and Public Health Group / UNAV, Miguel Ángel Martínez González	UNAV	33,50	18,25	11,50	63,25	Non Selected
0011-4244-2023-000087	7. Alghazal, Khaula (Female Libya)	2.D.1 PREVENTIVE MEDICINE / Prevention and treatment of hepatic steatosis in children with overweight or obesity / Nutrition and Physical activity for Health, ELIKOS research	UPNA	31,38	19,25	9,00	59,63	Non Selected
0011-4244-2023-000082	8. Irshad, Shumaila (Female/Pakistan)	2.F.1 CARDIOLOGY / Microbial Pathogenesis Group / UPNA, Iñigo Lasa	UPNA	26,38	16,25	8,90	51,53	Non Selected

3. Energy Area

Extr@code	Applicant Gender/Country	Research line/Research group	University	Excellence	Research Proposal	Potentiality	Total	Selected (position)/ Non Selected
0011-4244-2023-000053	1. El Hamzaoui, Ismail (Male/Morocco)	3.A.1. ENERGY GRID INTEGRATION / INGEPER, Renewable Energy Grid Integration / UPNA, Luis Marroyo	UPNA	46,55	28,75	18,70	94,00	Selected (1)
0011-4244-2023-000120	2. Ortega Bedoya, Isabel Cristina (Female/Colombia)	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	UNAV	40,25	28,00	18,55	86,80	Selected (5)
0011-4244-2023-000095	3. Ahsan, Muhammad (Male/Pakistan)	3.B.3. DEVELOPMENT OF ADVANCED MATERIALS AND TECHNOLOGIES FOR ENERGY PRODUCTION / Advanced wind turbine control / Dynamic Systems and Control Group / UPNA, Jorge Elso	UPNA	40,25	27,00	18,90	86,15	Selected (6)
0011-4244-2023-000106	4. Haseeb, Abdul (Male/Pakistan)	3.A.1. ENERGY GRID INTEGRATION / INGEPER, Renewable Energy Grid Integration / UPNA, Luis Marroyo	UPNA	42,40	24,00	17,55	83,95	Selected (9)
0011-4244-2023-000047	5. Singh, Richa Evelyn (Female India)	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	UNAV	35,06	27,25	19,20	81,51	Selected (10)
0011-4244-2023-000022	6. Majeed, Sania (Female/Pakistan)	3.B.1. DEVELOPMENT OF ADVANCED MATERIALS AND TECHNOLOGIES FOR ENERGY PRODUCTION / Physical properties and applications of materials Group / UPNA, Alberto López Ortega	UPNA	33,70	27,00	16,80	77,50	Non Selected
0011-4244-2023-000077	7. Albanna, Adham (Male Palestine)	3.B.3. DEVELOPMENT OF ADVANCED MATERIALS AND TECHNOLOGIES FOR ENERGY PRODUCTION / Advanced wind turbine control / Dynamic Systems and Control Group / UPNA, Jorge Elso	UPNA	32,01	27,50	17,13	76,64	Non Selected
0011-4244-2023-000097	8. Meena, Dil Khush (Male India)	3.A.1. ENERGY GRID INTEGRATION / INGEPER, Renewable Energy Grid Integration / UPNA, Luis Marroyo	UPNA	35,86	22,75	17,75	76,36	Non Selected

4. Artificial Intelligence Area

Extr@code	Applicant Gender/Country	Research line/Research group	University	Excellence	Research Proposal	Potentiality	Total	Selected (position)/ Non Selected
0011-4244-2023-000045	1. Javed, Rawal (Male/Pakistan)	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	UPNA	42,00	25,00	16,55	83,55	Selected (4)
0011-4244-2023-000067	2. Nadim, Muhammad Amin (Male/Pakistan)	4.C.4 APLICATIONS 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	UPNA	37,75	24,00	17,05	78,80	Selecetd (14)
0011-4244-2023-000060	3. Dembani, Rahool (Male/Pakistan)	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	UPNA	40,75	21,75	15,90	78,40	Selected (15)
0011-4244-2023-000113	4. Saleem, Mazahir (Male/Pakistan)	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	UPNA	34,50	26,75	16,95	78,20	Non Selected
0011-4244-2023-000112	5. Sajadi, Ali (Male/Iran)	4.C.6 APLICATIONS IN HEALTH, ADVANCED MANUFACTURING AND ENERGY / Deep learning in brain-computer interfaces / Algebra. Applications Group/ UPNA, Luis M. Ezquerro Marín, Marisol Gómez Fernández	UPNA	42,25	16,25	13,80	72,30	Non Selected
0011-4244-2023-000016	6. Aslam, Farhan (Male/Pakistan)	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	UPNA	30,00	21,75	14,65	66,40	Non Selected