WIT-COFUND PROGRAMME (MSCA-COFUND)

Call 2022 for candidates for predoctoral fellowships

Final Selection Phase – Final lists of selected and Non-Selected candidates

On December 9, 2022, the Selection Commission in charge of approving the Final lists of selected and non-selected candidates to the 2022 call for the WIT Programme met, and in accordance with the provisions of article 10 of the call, has agreed:

1º.-. Approve the Final lists of selected and non-selected candidates to the 2022 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

 INTERVIEW PHASE:

    1) Selected candidates will be contacted to carry out an interview in the next two weeks.

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

Pamplona 9th December 2022

Final list of selected and non-selected applicants

Call´s article 10.2.3 Final 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.
1. **First, the top ranked candidates in each area will be selected.**
2. **Secondly the 4 Top ranked candidates not being the top ranked in their area will be selected**
3. **Finally, the two best candidates in each area not selected previously will complete the selected list.**

1. Automotive-Mechatronics and Advanced Manufacturing Area

Application number	Applicant	Research line/research group	Excellence	Research Proposal	Potentiality	Total	Selected/Non Selected
43328	García, Alisson	1.D.1. ECO-EFFICIENT MANAGEMENT OF MOBILITY IN SUSTAINABLE URBAN TRANSPORT / DECYL GROUP (DATA, STATISTICS, QUALITY AND LOGISTICS) / UPNA, FCO. JAVIER FAULIN FAJARDO	41,29	26,72	17,49	85,50	Selected: Top scored in Mechatronic Area. 3th place in the selected list.
42405	Ahmed, Shoaib	1.D.1. ECO-EFFICIENT MANAGEMENT OF MOBILITY IN SUSTAINABLE URBAN TRANSPORT / DECYL GROUP (DATA, STATISTICS, QUALITY AND LOGISTICS) / UPNA, FCO. JAVIER FAULIN FAJARDO	38,57	23,56	15,30	77,43	Selected: 8th Place in the selected list.
43111	Khan, Ihtesham	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	Selected: 11th place in the selected list
41626	Shah, Syed Nazim	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	Selected: 16th place in the selected list

(#) Puntuation:-Excellence of the candidate: up to 50 points
  -Research Proposal: up to 30 points
  -Potentiality of Development: up to 20 points

2. Health Area

Application number	Applicant	Research line/research group	Excellence	Research Proposal	Potentiality	Total	Selected/Non Selected
43216	Risson Belinovski, Aline	2.I.4. IMMUNOLOGY / IMMUNOTHERAPY / CANCER IMMUNOTHERAPY CYTOKINE-BASED THERAPIES LABORATORY GROUP / UNAV-CIMA, PEDRO BERRAONDO	41,10	28,26	16,70	86,06	Selected: Top scored in Health Area. 4th place in the selected list.
42702	Jordana, Lorea	2.A.2 HEMATOLOGY: ADVANCED THERAPIES AND DIAGNOSTIC INNOVATION / CAR T THERAPIES FOR NEOPLASMS HEMATOLOGICAL AND SOLID TUMORS/ MOLECULAR BASES OF HEMATOLOGICAL MALIGNANICES GROUP / UNAV, FELIPE PRÓSPER CARDOSO	36,09	29,03	15,16	80,28	Selected: 6th Place in the selected list.
43212	Khodadadi, Mozhgan	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	Selected: 9th place in the selected list
42944	Hosseini Giv, Niloufar Sadat	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	Selected: 12th place in the selected list
42934	Urigo, Francesco	2.H.1 HEPATOLOGY / HEPATIC CARCINOGENESIS GROUP / UNAV-CIMA, MATÍAS A. ÁVILA ZARAGOZA	26,46	28,00	17,73	72,19	Non Selected
43325	Masai, Abednego Nzyuko	2.D.3 PREVENTIVE MEDICINE / HEALTH, DIET AND LIFESTYLES IN ADULTS / EPIDEMIOLOGY AND PUBLIC HEALTH GROUP / UNAV, MIGUEL ÁNGEL MARTÍNEZ GONZÁLEZ	36,86	22,09	11,56	70,51	Non Selected
43339	Nonatelli, Francesca	2.B.1 PEDIATRIC ONCOLOGY / ADVANCED BIOLOGICAL THERAPIES FOR PEDIATRIC SOLID TUMORS GROUP / UNAV, MARTA ALONSO ROLDÁN	26,20	28,77	15,41	70,38	Non Selected
43335	Sakko, Yesbolat	2.D.3 PREVENTIVE MEDICINE / HEALTH, DIET AND LIFESTYLES IN ADULTS /	29,29	20,04	12,59	61,92	Non Selected

(#) Puntuation:-Excellence of the candidate: up to 50 points
-Research Proposal: up to 30 points
-Potentiality of Development: up to 20 points

		EPIDEMIOLOGY AND PUBLIC HEALTH GROUP / UNAV, MIGUEL ÁNGEL MARTÍNEZ GONZÁLEZ					
43310	Ahmad	2.I.4. IMMUNOLOGY / IMMUNOTHERAPY / CANCER IMMUNOTHERAPY CYTOKINE-BASED THERAPIES LABORATORY GROUP / UNAV-CIMA, PEDRO BERRAONDO	32,11	17,73	10,53	60,37	Non Selected

3. Energy Area

Application number	Applicant	Research line/research group	Excellence	Research Proposal	Potentiality	Total	Selected/Non Selected
43229	Santos de Assis Liguori, Deborah	3.B.1. DEVELOPMENT OF ADVANCED MATERIALS AND TECHNOLOGIES FOR ENERGY PRODUCTION / PHYSICAL PROPERTIES AND APPLICATIONS OF MATERIALS GROUP / UPNA, ALBERTO LÓPEZ ORTEGA	46,73	29,87	19,40	96,00	Selected: Top scored in Energy Area. 1th place in the selected list.
39107	Oladeji, Samuel	3.A.1. ENERGY GRID INTEGRATION / INGEPER, RENEWABLE ENERGY GRID INTEGRATION / UPNA, LUIS MARROYO PALOMO	44,93	25,27	17,10	87,30	Selected: 5th Place in the selected list.
43322	Khan, Abdul Rehman	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	Selected: 10th place in the selected list
42724	Garwa, Asheem	3.A.1. ENERGY GRID INTEGRATION / INGEPER, RENEWABLE ENERGY GRID INTEGRATION / UPNA, LUIS MARROYO PALOMO	36,76	24,76	10,72	72,24	Selected: 14th place in the selected list
43220	Haseeb, Abdul Haseeb	3.A.1. ENERGY GRID INTEGRATION / INGEPER, RENEWABLE ENERGY GRID INTEGRATION / UPNA, LUIS MARROYO PALOMO	32,42	21,95	14,04	68,41	Non Selected
43120	Noman, Muhammad	3.A.1. ENERGY GRID INTEGRATION / INGEPER, RENEWABLE ENERGY GRID INTEGRATION / UPNA, LUIS MARROYO PALOMO	33,44	15,57	6,13	55,14	Non Selected
38412	Kumar, Dileep	3.B.1. DEVELOPMENT OF ADVANCED MATERIALS AND TECHNOLOGIES FOR ENERGY PRODUCTION / PHYSICAL PROPERTIES AND APPLICATIONS OF MATERIALS GROUP / UPNA, ALBERTO LÓPEZ ORTEGA	37,78	10,98	2,55	51,31	Non Selected

(#) Puntuation:-Excellence of the candidate: up to 50 points
-Research Proposal: up to 30 points
-Potentiality of Development: up to 20 points

4. Artificial Intelligence Area

Application number	Applicant	Research line/research group	Excellence	Research Proposal	Potentiality	Total	Selected/Non Selected
42932	Mehmood, Mehwish	4.C.1 APLICATIONS 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	41,74	27,01	18,17	86,92	Selected: Top scored in IA Area. 2th place in the selected list.
42930	Ramay, Asma	4.C.5 APLICATIONS 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	37,57	25,53	16,45	79,55	Selected: 7th Place in the selected list.
38209	Nasir, Tayyab	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	Selected: 13th place in the selected list
43222	Franco Mendez, Mario Oscar	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	32,65	22,83	14,00	69,48	Selected 15th place in the selected list
38319	Yusuf, Taofeek Abiodun Olasunkan	4.A.1 REAL-TIME DATA PROCESSING / APPROXIMATE REASONING AND ARTIFICIAL INTELLIGENCE GROUP (GIARA) / UPNA, HUMBERTO BUSTINCE, JOSÉ ANTONIO SANZ DELGADO	35,11	19,64	14,24	68,99	Non Selected
42920	Shoaib, Muhammad	4.B.1 SPATIAL STATISTICAL PROBLEMS / SPATIAL STATISTICS GROUP / UPNA,	31,92	19,40	14,24	65,56	Non Selected

(#) Puntuation:-Excellence of the candidate: up to 50 points
-Research Proposal: up to 30 points
-Potentiality of Development: up to 20 points

MARÍA DOLORES UGARTE

| 43116 | Nadim, Muhammad Amin | 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 | 29,25 | 20,87 | 14,24 | 65,06 | Non Selected |

(#) Puntuation:-Excellence of the candidate: up to 50 points
-Research Proposal: up to 30 points
-Potentiality of Development: up to 20 points