



(Rector's Decree no. 172195/2022 of 18 May 2022)

**Master's Degree in Computer Engineering for Robotics and Smart Industry
Call for student support benefits for EU and non –EU students a.y. 2022/2023 – Final
ranking**

The Evaluation Committee of the Master's Degree programme (see [Call for student support and benefits](#)) has checked all the applications received and considered only those eligible for pre-admission; these applications have then been evaluated in terms of meeting the educational prerequisites and the suitability of the candidates' backgrounds. Points have been awarded in accordance with the criteria specified in Annex 1.

Surname	Name	Country	CV (0-40)	CGPA (0-10)	Interview (0-50)	TOTAL
Bravo Hernandez	José Alonso	MX	26	9	44	79
Nadeem	Muhammad	PK	26	9	41.3	76.3
Ghadamgahi	Seyed Mohammad Mahdi	IR	26	8	41.3	75.3
Busari	Idris Adeyinka	NG	26	9	40	75
Owusu	Gideon	GH	26	9	37	72
Sufiyan	Muhammad	PK	25	9	33.3	67.3
Nuradinov	Adil	KZ	25	9	32.3	66.3
Zainab	Nabia	PK	25	9	31.6	65.6
Jeilani	Abdulkadir	SO	25	9	28.6	62.6
Farooq	Awais	PK	25	9	28.3	62.3
Malik	Raees	PK	25	9	26.6	60.6
Khan	Muhammad Jamil	PK	25	9	26	60

The three scholarships will be assigned to the first three candidates ranked above:

- 1. Bravo Hernandez José Alonso**
- 2. Ghadamgahi Seyed Mohammad Mahdi**
- 3. Nadeem Muhammad**

Student support benefits which will become available due to candidate withdrawals will be re-awarded to the next eligible candidates in the ranking list, until 15 October 2022.

All official documents related to selection procedures will be published in the University's Official Journal at <http://www.univr.it/albo>.

Verona, 18 May 2022