

IUPALs Scholarship Ranking
Academic Year 2025/26
Rectoral Decree nr 2466/2025 of 17th July 2025

Candidates in green are eligible and **will be invited to an on-line informational interview**.

Candidates in YELLOW are considered reserve in case of withdrawal and will be invited as well to an on line informational interview held on MONDAY 21st JULY. More information will be directly communicated to the candidates.

Winners and reserve will be directly contacted through Dream Apply Messaging section AND by email.

Candidates are indicated with the Dream Apply ID obtained during the registration process.

rn k	ID	Course	Corr. Studies (0-10)	CV 0-15	GPA 0-15	Total (min 26/40)	UNTIED
1	15840	BA - Physical Science for Innovative Technologies	10	15	15	40	
2	16171	BA - Physical Science for Innovative Technologies	10	15	14,4	39,4	
3	16007	LM - Artificial Intelligence for Science and Technology	10	15	13	38	
4	15705	MA - Optometry and vision Science	11	14	12,5	37,5	Younger
5	15802	MA - Optometry and vision Science	11	14	12,5	37,5	
6	14122	BA - Physical Science for Innovative Technologies	9	15	13,3	37,3	
7	16020	BA - Economics and Science for Environmental Sustainability	9	13	15	37	Younger
8	15703	BA - Physical Science for Innovative Technologies	10	13	14	37	Younger
9	16010	BA - Economics and Science for Environmental Sustainability	10	12	15	37	Younger
10	16069	BA - Economics and Science for Environmental Sustainability	10	12	15	37	
11	15846	BA - Physical Science for Innovative Technologies	9	14	13,5	36,5	
12	15810	LM - Artificial Intelligence for Science and Technology	10	11	15	36	
13	15755	BA - Physical Science for Innovative	9	13	13,5	35,5	

		Technologies					
14	15720	LM - Data Science	9	13,5	12,6	35,1	
15	15825	BA - Physical Science for Innovative Technologies	10	11	14	35	Younger
16	16136	LM - Artificial Intelligence for Science and Technology	10	10	15	35	Younger
17	16049	LM - Artificial Intelligence for Science and Technology	10	10	15	35	Younger
18	15759	LM - Artificial Intelligence for Science and Technology	10	10	15	35	Younger
19	15999	LM - Artificial Intelligence for Science and Technology	10	10	15	35	
20	15747	BA - Economics and Science for Environmental Sustainability	10	12	12	34	Younger
21	16006	LM - Artificial Intelligence for Science and Technology	10	11	13	34	
22	15316	BA - Physical Science for Innovative Technologies	8	13	12,9	33,9	
23	15548	LM - Data Science	10	10,5	12,9	33,4	
24	15578	LM - Data Science	10	10,5	12	32,5	
25	16163	LM - International Economics	5	15	12	32	
26	15819	LM - Data Science	10	9	12,2	31,2	
27	15990	LM - Data Science	10	8,5	12,6	31,1	
28	15737	BA - Economics and Science for Environmental Sustainability	9	10	12	31	Younger
29	15762	BA - Economics and Science for Environmental Sustainability	8	8	15	31	Younger
30	15729	LM - Artificial Intelligence for Science and Technology	10	8	13	31	Younger
31	15686	LM - International Economics	5	13	13	31	
32	16193	LM - Data Science	10	7	13,9	30,9	
33	15695	LM - Data Science	10	9	11,7	30,7	
34	16176	BA - Economics and Science for Environmental Sustainability	8	9	12	29	Younger
35	15615	LM - International Economics	5	12	12	29	

36	15529	LM - Artificial Intelligence for Science and Technology	10	8	10	28	Younger
37	15599	LM - Marketing and Global Markets	10	10	8	28	Younger
38	15853	LM - Artificial Intelligence for Science and Technology	10	5	13	28	
39	15769	LM - Marketing and Global Markets	10	10	7,5	27,5	
40	15295	LM - Artificial Intelligence for Science and Technology	10	7	10	27	Younger
41	15973	LM - International Economics	5	10	12	27	
42	15830	BA - Economics and Science for Environmental Sustainability	8	8	10	26	

Candidates who did not reach the minimum score of 26/40

Applicant ID	Courses selected	Corr. Studies 0-10	CV 0-15	GPA 0-15	Total (min 26/40)
16187	LM - International Economics	0	12	12	24
15851	LM - Marketing and Global Markets	1	10	12	23
15175	LM - International Economics	0	10	12	22
15606	LM - Marketing and Global Markets	6	8	8	22
15844	LM - Marketing and Global Markets	1	10	11	22
15745	LM - Marketing and Global Markets	1	8	12	21
15836	LM - Marketing and Global Markets	5	10	6	21
16050	LM - Artificial Intelligence for Science and Technology	10	11	0	21
15931	LM - Mathematics	2	6	12	20
15748	LM - Artificial Intelligence for Science and Technology	10	6	0	16
15761	BA - Physical Science for Innovative Technologies	7	0	8	15
15847	LM - Marketing and Global Markets	0	0	14	14
15675	LM - Marketing and Global Markets	5	0	8	13
15814	LM - International Economics	0	0	12	12
16214	LM - Marketing and Global Markets	0	0	6	6
15654	LM - Marketing and Global Markets	0	5	0	5
16051	LM - Artificial Intelligence for Science and Technology	0	5	0	5
15750	LM - Data Science	0	3	0	3
15930	LM - Data Science	0	3	0	3
15690	LM - Applied Experimental Psychological Sciences	0	0	0	0
15783	LM - Applied Experimental Psychological Sciences	0	0	0	0
15789	LM - Applied Experimental Psychological Sciences	0	0	0	0
15884	MA - Optometry and vision Science	0	0	0	0

15885	LM - Marketing and Global Markets	0	0	0	0
16169	LM - Applied Experimental Psychological Sciences	0	0	0	0
16200	LM - Applied Experimental Psychological Sciences	0	0	0	0
15834	LM - Artificial Intelligence for Science and Technology	0	0	0	0

Candidates excluded by default

15602	Not living in the Palestinian Territories
15869	Not living in the Palestinian Territories
15702	Not living in the Palestinian Territories
15656	Not living in the Palestinian Territories
15661	Not living in the Palestinian Territories
15710	Not living in the Palestinian Territories
15809	Not living in the Palestinian Territories

The COMMISSION