



PNRR-TNE IMPACT PROJECT – INNOVATIVE MEDITERRANEAN PARTNERSHIP FOR ADVANCING COLLABORATIVE TEACHING

(CUP: F81I24001310001 - Bando PNRR TNE - D.D. MUR n. 167 of 03/10/2023)

DEPARTMENT OF CHEMISTRY AND TECHNOLOGY OF DRUGS

FINAL SELECTION RANKING FOR STUDENT MOBILITY

Position	Surname	Name	Score	Result
1	Ibrahim	Nehal	31.5	Winner
2	Rabichi	Imad	31	Winner
3	Afham	Nouhaila	29	Winner
4	Annag	Hamza	28	Winner
5	Shahein	Login	27.5	Winner
6	Dessouki	Mohamed	27	Winner
7	Mouine	Salma	27	Winner
8	Elsheeta	Shahd	26.5	Winner
9	Bencheikh	Hajar	26	Winner
10	Gadalla	Mariam	26	Winner
11	Abdelwahab	Mahmoud	26	Winner
12	Radwan	Nancy	25.5	Eligible
13	Ahmed	Mirhan	25.5	Eligible
14	Mohamed	Mohammed	25	Eligible
15	Ismail	Rowan	25	Eligible
16	Narouz	Arabsima	25	Eligible
17	Yasser	Manar	25	Eligible
18	Elsayed	Menna	23	Eligible
19	Ghatesse	Manal	23	Eligible
20	Elazri	Othmane	22	Eligible
21	Hussein	Farida	22	Eligible
22	Temraz	Razan	22	Eligible
23	Zaied	Nada	22	Eligible
24	Ramadan	Shahd	22	Eligible
25	Mohamed	Sama	21.5	Eligible
26	El Kassri	Mohamed	21	Eligible
27	Jouga	Fatima Zahra	21	Eligible
28	Bahi	Sara	20.5	Eligible
29	El Jamri	Chihabdine	20.5	Eligible
30	Raoufi	Amal	20.5	Eligible
31	Bellal	Mariem	20.5	Eligible
32	Mohamed	Salma	20	Eligible
33	Dagni	Amal	20	Eligible
34	Khairou	Mustapha	20	Eligible
35	Majjouti	Oumaima	20	Eligible
36	Moustafa Hassan Elatal	Omar	20	Eligible













In the event of the withdrawal of one or more of the top 11 selected candidates, or if additional funding becomes available under budget item b) dedicated to Education and Training Costs, allowing an increase in the number of available positions, the ranking list will be scrolled down until all eligible candidates have been considered. This ranking list may be subject to scrolling in the case of withdrawal or failure to accept by an individual winner. Upon request by the candidate and verification of available financial coverage, it will also be possible to grant an extension of the mobility period beyond the initial 2 months (in any case, not beyond the project's end date) to requesting candidates, in order of their ranking. In the event of a tie between candidates, the gender balance criterion will be applied, and in case of a further tie, preference will be given to the younger candidate.





