

GRADUATORIA PROVVISORIA PER 10 BORSE DI COLLABORAZIONE PRESSO LA BIBLIOTECA DEL DIPARTIMENTO DI NEUROSCIENZE UMANE A.A. 2025/2026

Posizione	matricola	crediti conseguiti	crediti previsti	media ponderata	penalita	coefficiente media	punteggio totale
1	2071580	75	57	28,275	0	1,00	67,74868
2	2014856	297	258	29,80521	0	1,00	64,34009
3	2093142	191	167	29,66126	0	1,00	63,97263
4	2065715	191	167	29,4623	0	1,00	63,77368
5	2209580	65	57	29,04	0	1,00	63,25053
6	1882558	307	276	29,23535	0	1,00	62,60492
7	2008867	156	120	27,35882	2	1,00	62,35883
8	1996873	244	220	28,67377	0	1,00	61,9465
9	2031540	252	220	27,42619	0	1,00	61,78983
10	2097438	129	120	29,46428	0	1,00	61,71429
11	1996713	252	220	27,26587	0	1,00	61,62951
12	2079963	129	120	29,24286	0	1,00	61,49286
13	1938009	253	231	28,51154	0	1,00	61,36868
14	2023204	238	217	28,18655	0	1,00	61,08978
15	1912481	307	279	29,89865	1	1,00	60,9094
16	2053318	177	167	28,89096	0	1,00	60,68737
17	2068563	190	180	28,93684	0	1,00	60,60351
18	2147658	120	120	30,08462	0	1,00	60,08462
19	2066612	183	167	27,18033	0	1,00	60,05458
20	2141165	120	120	29,90769	0	1,00	59,90769
21	1998550	217	217	29,87419	0	1,00	59,87419
22	2141272	120	120	29,75385	0	1,00	59,75385
23	2093404	48	48	29,5875	0	1,00	59,5875
24	1895151	274	274	29,44416	0	1,00	59,44416
25	1993526	176	176	29,43125	0	1,00	59,43125
26	2000877	229	229	29,41878	0	1,00	59,41878
27	2148344	100	100	29,405	0	1,00	59,405
28	1998987	229	229	29,37991	0	1,00	59,37991
29	2133535	118	118	29,32712	0	1,00	59,32712
30	1939043	313	289	26,78466	0	1,00	59,27601
31	2084251	190	180	27,58947	0	1,00	59,25614
32	2092972	191	167	28,92618	2	1,00	59,23755
33	2265857	180	180	29,21512	0	1,00	59,21512
34	2099671	120	112	27,00833	0	1,00	59,15119
35	2208024	60	60	29,1	0	1,00	59,1
36	2209029	55	55	29,08824	0	1,00	59,08823
37	1998937	253	244	27,97949	0	1,00	59,08604
38	1971684	217	220	29,44055	0	1,00	59,03146
39	2107804	117	117	29,01579	0	1,00	59,01579
40	2110911	138	120	26,46667	1	1,00	58,96667



41	2032631	229	229	28,96594	0	1,00	58,96594
42	2046787	180	180	28,92963	0	1,00	58,92963
43	2268297	180	180	28,88846	0	1,00	58,88846
44	1997756	169	167	28,52544	0	1,00	58,88472
45	1940280	280	283	29,14036	0	1,00	58,82234
46	1929079	229	229	28,76856	0	1,00	58,76856
47	2093121	176	176	28,76534	0	1,00	58,76534
48	2074563	180	180	28,75443	0	1,00	58,75443
49	2149840	120	120	28,71538	0	1,00	58,71539
50	2085468	165	165	28,70667	0	1,00	58,70667
51	2066343	176	176	28,64148	0	1,00	58,64148
52	1998339	217	217	28,62903	0	1,00	58,62903
53	1969203	244	235	27,45967	0	1,00	58,6086
54	1931423	274	274	28,60438	0	1,00	58,60438
55	2138346	120	120	28,55385	0	1,00	58,55385
56	2095721	180	180	28,53875	0	1,00	58,53875
57	2193954	57	57	28,53333	0	1,00	58,53333
58	1898541	224	224	28,52991	0	1,00	58,52991
59	1941746	272	279	29,27279	0	1,00	58,5201
60	2264510	180	180	28,51026	0	1,00	58,51025
61	2064099	112	112	28,49018	0	1,00	58,49018
62	1944537	279	279	28,47286	0	1,00	58,47286
63	1950775	229	229	28,44323	0	1,00	58,44323
64	2031632	223	229	29,21031	0	1,00	58,42429
65	2063441	180	180	28,41813	0	1,00	58,41813
66	2104020	112	112	28,4	0	1,00	58,4
67	2203239	232	231	28,24179	0	1,00	58,37166
68	2158716	111	112	28,5955	0	1,00	58,32764
69	2000883	224	224	28,2942	0	1,00	58,2942
70	2000137	187	180	27,11579	0	1,00	58,28246
71	1993441	120	120	28,23333	0	1,00	58,23333
72	2072849	184	180	27,54182	0	1,00	58,20849
73	2086372	180	180	28,17821	0	1,00	58,17821
74	1983637	229	229	28,0821	0	1,00	58,0821
75	2095991	169	167	27,72189	0	1,00	58,08117
76	1942435	217	217	28,0553	0	1,00	58,0553
77	2054003	174	174	28,04713	0	1,00	58,04713
78	2064832	174	174	28,02759	0	1,00	58,02759
79	2019989	174	174	27,97126	0	1,00	57,97126
80	1996038	224	224	27,97009	0	1,00	57,97009
81	2197242	241	237	27,43134	0	1,00	57,93767
82	2018248	229	234	28,55857	0	1,00	57,91755
83	2031547	229	229	27,90742	0	1,00	57,90742
84	1978915	174	174	27,83908	0	1,00	57,83908
85	1949526	268	274	28,49179	0	1,00	57,83486
86	2054880	174	174	27,82816	0	1,00	57,82816
87	2149370	100	100	27,81	0	1,00	57,81
88	1816610	229	235	28,55857	0	1,00	57,79261
89	2093038	174	174	27,7569	0	1,00	57,7569
90	2088937	48	48	27,75	0	1,00	57,75
91	2129028	120	120	27,71538	0	1,00	57,71539



92	2067968	180	180	27,70375	0	1,00	57,70375
93	2061094	112	112	27,53036	0	1,00	57,53036
94	1926878	274	274	27,48102	0	1,00	57,48102
95	2083709	180	180	27,42813	0	1,00	57,42812
96	1966519	185	180	26,58421	0	1,00	57,41754
97	2171511	48	48	27,41667	0	1,00	57,41666
98	2141161	114	120	28,83889	0	1,00	57,33889
99	2050451	112	112	27,3125	0	1,00	57,3125
100	2098346	100	100	27,3	0	1,00	57,3
101	2268541	180	180	27,24386	0	1,00	57,24386
102	1973968	270	289	29,21259	0	1,00	57,24027
103	2031759	222	229	28,1473	0	1,00	57,23027
104	2093089	172	172	27,19186	0	1,00	57,19186
105	2069579	112	112	27,16518	0	1,00	57,16518
106	1950474	165	165	27,08364	0	1,00	57,08363
107	2145921	100	100	27,082	0	1,00	57,082
108	1974926	272	279	27,82519	0	1,00	57,0725
109	2286700	180	180	27,05	0	1,00	57,05
110	2064619	165	176	28,74606	0	1,00	56,87106
111	2016097	180	180	26,85926	0	1,00	56,85926
112	1980834	165	165	26,85879	0	1,00	56,85879
113	2120619	57	57	26,78947	0	1,00	56,78947
114	1928400	228	241	28,3726	0	1,00	56,75434
115	2089109	101	107	28,41089	0	1,00	56,72865
116	2006969	165	165	26,72727	0	1,00	56,72727
117	2007743	246	236	25,39647	0	1,00	56,66766
118	2116544	108	120	29,63333	0	1,00	56,63333
119	2080993	94	101	28,66383	0	1,00	56,58463
120	2203663	240	240	26,56842	0	1,00	56,56842
121	2062175	180	180	26,56	0	1,00	56,56
122	1898648	279	279	28,52258	1	1,00	56,52258
123	2199157	57	57	26,51667	0	1,00	56,51667
124	1977059	194	217	29,65876	0	1,00	56,47904
125	2258116	180	180	26,46415	0	1,00	56,46415
126	1947020	269	274	27,00297	0	1,00	56,45553
127	2010500	186	180	25,42632	0	1,00	56,42632
128	2085873	180	180	26,40909	0	1,00	56,40909
129	2022370	180	180	26,32692	0	1,00	56,32692
130	2265174	180	180	26,31562	0	1,00	56,31562
131	2069038	180	180	26,31296	0	1,00	56,31296
132	2148112	101	101	26,19802	0	1,00	56,19802
133	2004794	240	258	28,25526	0	1,00	56,16224
134	1934149	258	274	27,87907	0	1,00	56,12724
135	2209960	57	57	26,10526	0	1,00	56,10526
136	1906307	265	279	27,49686	0	1,00	55,99149
137	2171976	48	48	25,76875	0	1,00	55,76875
138	2094433	103	112	28,15146	0	1,00	55,74075
139	2067733	180	180	25,72727	0	1,00	55,72727
140	2196194	57	57	25,63158	0	1,00	55,63158
141	2138117	108	117	27,89444	0	1,00	55,58675
142	2010004	211	231	28,10312	0	1,00	55,50572



143	2192156	54	57	27,01667	0	1,00	55,43772
144	2085741	168	180	27,408	0	1,00	55,408
145	2087057	180	180	25,37193	0	1,00	55,37193
146	2087504	165	165	25,22	0	1,00	55,22
147	2152843	105	112	27,07619	0	1,00	55,20119
148	2009105	231	258	28,30556	0	1,00	55,16602
149	2205380	230	243	28,75566	1	1,00	55,15073
150	1910083	210	240	28,9	0	1,00	55,15
151	2002221	240	258	27,212	0	1,00	55,11898
152	2132951	57	57	25,10526	0	1,00	55,10526
153	2157667	93	100	27,07527	0	1,00	54,97527
154	2092960	156	174	27,92115	0	1,00	54,8177
155	2096763	48	48	24,67083	0	1,00	54,67083
156	1947934	180	180	24,65769	0	1,00	54,65769
157	2057478	180	180	24,50877	0	1,00	54,50877
158	2015122	155	165	26,24516	0	1,00	54,42698
159	2149607	108	117	26,66667	0	1,00	54,35897
160	1951965	224	242	26,57353	0	1,00	54,34212
161	2054102	129	120	24,00714	1	1,00	54,25714
162	1938502	205	224	26,66146	0	1,00	54,11682
163	2010713	219	237	26,27551	0	1,00	53,99703
164	2143090	108	117	26,25	0	1,00	53,94231
165	1927954	153	172	27,18235	0	1,00	53,8684
166	2040905	139	165	28,55036	0	1,00	53,82309
167	2031643	217	217	27,81705	2	1,00	53,81705
168	1996614	180	180	23,78875	0	1,00	53,78875
169	1806185	104	104	27,762	2	1,00	53,762
170	2082610	168	176	25,00595	0	1,00	53,64232
171	1979515	180	180	23,54737	0	1,00	53,54737
172	2152152	95	112	27,92105	0	1,00	53,36748
173	2148434	93	114	28,8129	0	1,00	53,28659
174	1996698	180	180	23,28	0	1,00	53,28
175	2073636	100	100	27,15	2	1,00	53,15
176	2130319	90	111	28,77011	0	1,00	53,09444
177	2275068	180	180	23,05848	0	1,00	53,05848
178	2001304	189	220	26,85185	0	1,00	52,62458
179	2053769	95	112	27,14737	0	1,00	52,5938
180	2031907	184	180	25,85263	2	1,00	52,5193
181	2148433	81	100	28,12099	0	1,00	52,42099
182	2195788	45	57	28,63571	0	1,00	52,31992
183	2165411	83	102	27,57831	0	1,00	51,99008
184	2130070	90	111	27,62069	0	1,00	51,94501
185	1943935	191	229	26,89005	0	1,00	51,91189
186	2206455	48	57	26,58125	0	1,00	51,84441
187	1883452	216	234	23,97101	0	1,00	51,66332
188	2121082	111	125	24,92286	0	1,00	51,56286
189	2133156	270	291	27,67991	2	1,00	51,51497
190	2135793	90	111	27,16092	0	1,00	51,48524
191	2203582	60	84	30,02	0	1,00	51,44857
192	2146953	86	100	25,51163	0	1,00	51,31163
193	1981508	88	112	27,73864	0	1,00	51,31007



194	2062848	149	181	26,5906	0	1,00	51,28674
195	2150668	96	120	26,93333	0	1,00	50,93333
196	2152804	85	115	28,74444	0	1,00	50,91836
197	2170588	48	57	25,5	0	1,00	50,76316
198	2061864	81	100	26,2963	0	1,00	50,59629
199	2093078	119	172	29,78908	0	1,00	50,54489
200	1975816	256	274	26,40117	2	1,00	50,43037
201	2095662	140	176	26,46857	0	1,00	50,33221
202	2023980	198	237	25,21311	0	1,00	50,27641
203	1905765	218	289	27,55963	0	1,00	50,18939
204	2024282	204	258	26,46129	0	1,00	50,18222
205	1861316	252	300	26,93671	1	1,00	50,13671
206	1992750	136	174	26,64706	0	1,00	50,09533
207	2191697	48	60	25,66667	0	1,00	49,66666
208	2146619	91	115	25,7931	0	1,00	49,53223
209	2182053	44	60	27,27273	0	1,00	49,27273
210	2031656	163	220	26,86994	0	1,00	49,09721
211	2148073	80	112	27,6	0	1,00	49,02857
212	1939688	207	279	26,63961	0	1,00	48,89767
213	2142376	237	300	26,63947	1	1,00	48,33947
214	2181624	39	57	27,775	0	1,00	48,30132
215	2093352	119	174	27,56891	0	1,00	48,08615
216	2069173	85	118	26,15128	0	1,00	47,76145
217	2211482	39	54	26	0	1,00	47,66666
218	1935976	162	214	24,83951	0	1,00	47,54979
219	1933858	186	258	25,72222	0	1,00	47,35013
220	2067505	83	111	26,6625	1	1,00	47,09493
221	2005989	75	103	25,12113	0	1,00	46,96579
222	1840566	175	289	28,06171	0	1,00	46,22781
223	2213100	35	48	23,57143	0	1,00	45,44643
224	2145317	85	115	23,25926	0	1,00	45,43317
225	2148280	62	102	27,19355	0	1,00	45,42884
226	2129980	69	107	26,04348	0	1,00	45,38927
227	1962329	143	229	26,3986	0	1,00	45,13223
228	2197801	36	63	27,93636	0	1,00	45,07922
229	2088249	108	172	26,21765	0	1,00	45,05486
230	1973967	244	360	26,65738	1	1,00	44,99071
231	2067023	83	107	23,68675	1	1,00	44,95778
232	1838359	180	180	20,49123	3	1,00	44,49123
233	2053226	120	180	24,89474	1	1,00	42,89474
234	2087212	121	180	24,61053	1	1,00	42,77719
235	2075224	135	180	21,72093	1	1,00	42,22093
236	2082609	124	180	23,325	1	1,00	41,99167
237	2198148	54	90	23,88889	0	1,00	41,88889
238	2143669	78	120	21,61538	0	1,00	41,11538
239	2152352	56	112	25,75	0	1,00	40,75
240	1853603	194	360	26,21804	1	1,00	40,3847
241	1989936	93	172	23,58064	0	1,00	39,80157
242	1933946	161	360	28,01677	1	1,00	39,43344
243	2093228	75	174	25,05333	0	1,00	37,98437
244	2161810	57	113	22,35088	0	1,00	37,48362



245	1891786	24	60	25	0	1,00	37
246	2196997	22	51	22,33333	0	1,00	35,27451
ESCLUSO	2182998 Rapporto CFU acquisiti/previsti inferiore ai 2/5	0	60	0	0	1,00	0