



GRADUATORIA DI MERITO PROVVISORIA
FACOLTÀ DI INGEGNERIA CIVILE E INDUSTRIALE

**BANDO PER 43 BORSE DI COLLABORAZIONE PER ATTIVITÀ DI SUPPORTO PRESSO
LA BIBLIOTECA BICMA (BIBLIOTECA INGEGNERIA CIVILE, MECCANICA E
AEROSPAZIALE) "G. BOAGA" DELLA FACOLTÀ DI INGEGNERIA CIVILE E
INDUSTRIALE DI SAPIENZA – A.A. 2025/2026**

Roma, 10 dicembre 2025

In applicazione di quanto stabilito nell'art. 13 del bando di concorso sono pubblicati i seguenti documenti:

- la graduatoria di merito provvisoria unica con l'indicazione degli studenti vincitori (provvisori);
- elenco degli studenti esclusi.

La pubblicazione costituisce, ad ogni effetto, notifica agli interessati.

ELENCO STUDENTI IDONEI:

Pos.	matricola	crediti conseguiti	crediti da conseguire	media ponderata	Penalità	coefficiente media	punteggio originale
1	2114628	123	117	29,32895	0	1,00	90,86741
2	2001888	240	240	29,37273	0	1,00	89,47272
3	2059005	180	180	29,27895	0	1,00	89,37894
4	2044815	180	180	29,27719	0	1,00	89,37719
5	2062070	180	180	29,0193	0	1,00	89,1193
6	2044049	180	180	28,94182	0	1,00	89,04182
7	2042678	180	180	28,91091	0	1,00	89,01091
8	2106217	120	120	28,76667	0	1,00	88,86667
9	2120742	117	117	28,79444	0	1,00	88,79444
10	1997796	237	231	27,87027	0	1,00	88,74949
11	2115161	120	123	29,12105	0	1,00	88,48934
12	2047585	180	180	28,26786	0	1,00	88,36786
13	2192529	60	63	29,68947	0	1,00	88,3609
14	1993441	120	120	28,23333	0	1,00	88,33334
15	2105136	120	120	28,23077	0	1,00	88,33076
16	2049675	180	180	28,26428	0	1,00	88,26428
17	2045950	180	180	28,09649	0	1,00	88,19649
18	2019525	234	234	27,92055	0	1,00	88,02055
19	2109021	126	126	28,015	0	1,00	88,015
20	2044041	180	180	27,84386	0	1,00	87,94386

21	2018835	243	244	27,98553	0	1,00	87,86257
22	2074712	180	180	27,70727	0	1,00	87,80727
23	2045066	180	180	27,68182	0	1,00	87,78181
24	2018590	228	240	29,09452	0	1,00	87,69452
25	1618220	240	240	27,55946	0	1,00	87,65946
26	1999517	237	237	27,43649	0	1,00	87,53648
27	2263762	180	180	27,51695	0	1,00	87,51695
28	2008740	225	232	28,39437	0	1,00	87,4892
29	2210509	228	237	28,52222	0	1,00	87,48298
30	2046406	180	180	27,45965	0	1,00	87,45965
31	1984933	228	246	29,53562	0	1,00	87,44049
32	2050200	180	180	27,4386	0	1,00	87,4386
33	2046658	180	180	27,33684	0	1,00	87,43684
34	2078831	175	180	28,08364	0	1,00	87,3503
35	2046408	180	180	27,33928	0	1,00	87,33929
36	2011618	240	240	27,19481	0	1,00	87,29481
37	2066785	180	180	27,18947	0	1,00	87,28947
38	2009430	234	240	27,93108	0	1,00	87,28108
39	2043792	180	180	27,27273	0	1,00	87,27273
40	2052601	180	180	27,25536	0	1,00	87,25536
41	2019437	222	234	28,64507	0	1,00	87,2066
42	2090091	180	180	27,18727	0	1,00	87,18727
43	2103963	120	123	27,91053	0	1,00	87,17882
44	2066303	119	119	29,05345	1	1,00	87,15345
45	2047833	180	180	27,14912	0	1,00	87,14912
46	1968898	231	244	28,64028	0	1,00	87,14191
47	2048074	180	180	27,02807	0	1,00	87,12807
48	2001372	234	234	27,02603	0	1,00	87,12603
49	2168540	52	52	27,02	0	1,00	87,12
50	2001440	240	240	27,07532	0	1,00	87,07533
51	1991694	231	240	28,19444	0	1,00	87,06944
52	2045888	180	180	26,96842	0	1,00	87,06842
53	1985329	231	240	28,18333	0	1,00	87,05833
54	2009200	225	231	27,64714	0	1,00	86,96792
55	2008211	234	232	26,69733	0	1,00	86,95596
56	2049556	180	180	26,94737	0	1,00	86,94737
57	1984616	240	246	27,59221	0	1,00	86,8605
58	2113736	120	123	27,48421	0	1,00	86,8525
59	1939246	246	232	25,01519	0	1,00	86,82553
60	1928400	228	241	28,3726	0	1,00	86,75435
61	1986025	237	244	27,46892	0	1,00	86,70826
62	2109079	117	123	28,15135	0	1,00	86,68793
63	2068844	180	180	26,45614	0	1,00	86,55614
64	2056750	171	180	28,02037	0	1,00	86,52037
65	2078504	180	180	26,50536	0	1,00	86,50536
66	1940810	231	240	27,52639	0	1,00	86,50139
67	2000305	222	231	27,53188	0	1,00	86,46305
68	2069106	180	180	26,44643	0	1,00	86,44643
69	1939906	243	244	26,55128	0	1,00	86,42833
70	1978978	180	180	26,42456	0	1,00	86,42456
71	2047681	180	180	26,37193	0	1,00	86,37193
72	1986796	228	244	28,21268	0	1,00	86,34546
73	2079142	180	180	26,23509	0	1,00	86,33508

74	1982747	240	240	26,31067	0	1,00	86,31067
75	1985367	183	180	25,71053	0	1,00	86,31052
76	2023212	234	252	28,43333	0	1,00	86,29047
77	1986892	228	246	28,28889	0	1,00	86,19376
78	2021235	240	252	27,48831	0	1,00	86,15974
79	2075820	180	180	26,04182	0	1,00	86,14182
80	1983551	225	244	28,34857	0	1,00	86,1125
81	2279030	180	180	26,07368	0	1,00	86,07368
82	2099182	123	123	25,90789	0	1,00	86,0079
83	2087664	180	180	25,90526	0	1,00	86,00526
84	2064925	162	180	28,93725	0	1,00	85,93726
85	2069387	180	180	25,84464	0	1,00	85,84464
86	2060543	180	180	25,71454	0	1,00	85,81454
87	2023595	231	231	25,69722	0	1,00	85,79722
88	1976114	234	235	25,90667	0	1,00	85,77901
89	1984897	219	252	29,6029	0	1,00	85,77433
90	1983425	216	240	28,63731	0	1,00	85,73731
91	2283308	180	180	25,6	0	1,00	85,6
92	1985741	231	240	26,65556	0	1,00	85,53056
93	2047374	180	180	25,52727	0	1,00	85,52727
94	2106831	117	123	27,98055	0	1,00	85,51714
95	2018591	228	243	27,25	0	1,00	85,49815
96	2107323	120	120	26,49231	0	1,00	85,49231
97	1988044	225	232	27,37571	0	1,00	85,47054
98	2101574	106	112	27,03939	0	1,00	85,43225
99	2206816	222	241	27,68356	0	1,00	85,41842
100	2010861	180	180	25,29636	0	1,00	85,39636
101	2087057	180	180	25,37193	0	1,00	85,37193
102	2127864	117	123	26,72778	0	1,00	85,36436
103	2044557	180	180	25,22364	0	1,00	85,32364
104	2051864	180	180	25,19649	0	1,00	85,29649
105	1995337	180	180	25,18246	0	1,00	85,28246
106	1992582	231	252	27,77778	0	1,00	85,27778
107	2044211	180	180	25,15357	0	1,00	85,25357
108	1960049	225	238	26,87714	0	1,00	85,23849
109	1987973	231	232	26,2973	0	1,00	85,16798
110	1985347	183	180	24,66071	0	1,00	85,16071
111	1949034	180	180	25,12727	0	1,00	85,12727
112	1985153	231	238	25,94722	0	1,00	85,06487
113	1985584	228	246	27,24384	0	1,00	85,04871
114	2046004	177	180	25,45965	0	1,00	84,95965
115	2276819	180	180	24,81429	0	1,00	84,91428
116	1992720	231	232	26,01622	0	1,00	84,8869
117	1938531	235	234	24,63699	0	1,00	84,86519
118	2011510	231	253	27,35555	0	1,00	84,84686
119	1968752	180	180	24,75536	0	1,00	84,75536
120	1985721	217	235	26,94776	0	1,00	84,74989
121	2218787	222	249	27,89859	0	1,00	84,74557
122	1994512	219	238	28,09706	0	1,00	84,7021
123	1979224	180	180	25,66667	0	1,00	84,66666
124	1947934	180	180	24,65769	0	1,00	84,65769
125	2003674	225	244	26,95286	0	1,00	84,61679
126	1986007	216	235	26,93913	0	1,00	84,61359

127	1982811	222	240	26,85797	0	1,00	84,60797
128	1985734	225	240	26,47143	0	1,00	84,59643
129	2150007	120	120	24,42895	0	1,00	84,52895
130	2019690	225	240	26,35714	0	1,00	84,48214
131	1999125	180	180	24,43214	0	1,00	84,43214
132	2126073	105	112	27,25151	0	1,00	84,37651
133	1904784	180	180	24,36364	0	1,00	84,36363
134	2062458	165	180	26,84231	0	1,00	84,34231
135	2023875	213	240	27,70454	0	1,00	84,32954
136	1940749	189	180	22,81034	0	1,00	84,31034
137	2083561	180	180	25,27273	0	1,00	84,27273
138	2109246	114	123	27,46571	0	1,00	84,27059
139	1657279	234	231	23,86575	0	1,00	84,25536
140	1985485	231	240	25,34722	0	1,00	84,22222
141	1984032	231	255	26,92603	0	1,00	84,2025
142	1947240	180	180	25,19643	0	1,00	84,19643
143	1885047	180	180	24,18182	0	1,00	84,18182
144	1843241	183	180	23,50862	0	1,00	84,10862
145	2011309	180	180	25,08	0	1,00	84,08
146	1979989	222	231	25,24638	0	1,00	84,07755
147	2087274	121	126	27,2641	1	1,00	84,07362
148	1991433	231	240	25,18056	0	1,00	84,05556
149	2016524	180	180	26,04	0	1,00	84,04
150	1997129	207	240	28,04461	0	1,00	84,01962
151	1938383	237	238	25,11579	0	1,00	83,98974
152	1916684	214	246	27,59559	0	1,00	83,79315
153	2046265	180	180	25,78947	0	1,00	83,78947
154	2024218	231	246	25,47746	0	1,00	83,7482
155	2169500	52	52	23,62	0	1,00	83,72
156	2217584	225	232	24,54667	0	1,00	83,64149
157	2059325	180	180	24,5963	0	1,00	83,5963
158	1997816	225	252	26,70278	0	1,00	83,58849
159	1986094	180	180	23,57895	0	1,00	83,57895
160	1997386	234	240	24,32432	0	1,00	83,57433
161	2057478	180	180	24,50877	0	1,00	83,50877
162	1986617	213	246	27,39403	0	1,00	83,46964
163	2017998	180	180	23,45614	0	1,00	83,45614
164	2047643	180	180	23,42105	0	1,00	83,42105
165	2266111	180	180	24,38276	0	1,00	83,38276
166	1995852	222	240	25,57971	0	1,00	83,32971
167	2014786	222	249	26,47746	0	1,00	83,32446
168	2206377	204	237	27,42344	0	1,00	83,24622
169	2011813	219	249	26,62029	0	1,00	83,10583
170	2030603	284	300	26,6	1	1,00	83
171	1948255	216	234	25,28657	0	1,00	82,97887
172	1933207	282	300	26,775	1	1,00	82,975
173	2060637	159	180	26,47451	0	1,00	82,97451
174	2007402	180	180	22,94737	0	1,00	82,94737
175	1969297	282	300	26,7011	1	1,00	82,9011
176	2131937	111	123	27,71428	0	1,00	82,78745
177	2063825	156	180	27,77843	0	1,00	82,77843
178	1991557	228	249	25,18472	0	1,00	82,7546
179	2136836	120	120	23,72564	0	1,00	82,72564

180	1983290	183	180	24,18966	0	1,00	82,68965
181	2182546	60	60	24,66667	0	1,00	82,66666
182	1953202	231	244	24,24594	0	1,00	82,64758
183	2180821	180	180	24,64576	0	1,00	82,64576
184	1944951	222	240	24,82609	0	1,00	82,57609
185	1921017	180	180	24,5614	0	1,00	82,5614
186	1940256	237	258	24,93421	0	1,00	82,49235
187	2135739	123	129	23,84211	0	1,00	82,44675
188	2007088	60	60	26,42105	0	1,00	82,42105
189	2195788	45	57	28,63571	0	1,00	82,41992
190	2178725	54	54	24,4	0	1,00	82,4
191	1940654	231	243	24,87838	0	1,00	82,3969
192	1883198	180	180	22,38596	0	1,00	82,38596
193	2213370	223	261	26,73816	0	1,00	82,37035
194	1938462	231	243	23,85	0	1,00	82,36852
195	2043832	177	180	24,86667	0	1,00	82,36667
196	2173939	57	60	23,83333	0	1,00	82,33333
197	1916741	180	180	22,24561	0	1,00	82,24561
198	1984020	216	252	26,35735	0	1,00	82,17164
199	1993954	180	180	26,11455	0	1,00	82,11455
200	1883146	189	180	22,58621	0	1,00	82,0862
201	1965222	279	300	26,07241	1	1,00	82,07241
202	1983636	180	180	23,96364	0	1,00	81,96364
203	2146496	109	112	22,70588	0	1,00	81,90231
204	2130227	243	246	24,23421	1	1,00	81,86835
205	1934757	261	252	24,78929	2	1,00	81,86072
206	2263768	180	180	23,82807	0	1,00	81,82807
207	1882789	270	300	24,72143	0	1,00	81,82143
208	1986235	192	235	27,27119	0	1,00	81,78182
209	2093412	180	180	21,67018	0	1,00	81,77017
210	2019097	213	237	24,80597	0	1,00	81,76799
211	2209605	201	238	26,4127	0	1,00	81,74883
212	1883452	216	234	23,97101	0	1,00	81,66332
213	2022890	210	270	28,09846	0	1,00	81,53179
214	1986848	180	180	24,45	0	1,00	81,45
215	1993520	225	232	24,31944	0	1,00	81,41428
216	2005637	180	180	23,33333	0	1,00	81,33333
217	2075308	177	180	23,80702	0	1,00	81,30701
218	1985019	201	235	25,53548	0	1,00	81,29506
219	1926918	246	300	28,58101	1	1,00	81,28101
220	1985404	204	238	27,56032	0	1,00	81,2746
221	1921727	213	237	25,25373	0	1,00	81,21576
222	1983069	180	180	23,15789	0	1,00	81,1579
223	1986803	207	235	26,4375	0	1,00	80,86304
224	1934278	256	300	27,025	1	1,00	80,725
225	1956638	228	244	25,47887	0	1,00	80,51166
226	1935893	264	300	25,81341	1	1,00	80,31342
227	2049614	180	180	24,24561	0	1,00	80,24561
228	2171691	54	54	27,22	0	1,00	80,22
229	2195271	204	240	24,69399	0	1,00	80,19398
230	2052598	175	180	24,01818	0	1,00	80,18484
231	2126211	186	240	26,8931	0	1,00	80,1431
232	1754509	225	238	22,71111	0	1,00	80,07246

233	2008519	222	240	23,31884	0	1,00	80,06884
234	2127346	99	120	25,21875	0	1,00	79,96875
235	1951409	258	300	26,165	1	1,00	79,965
236	2254756	180	180	24,92727	0	1,00	79,92728
237	1922963	222	249	22,94789	0	1,00	79,69488
238	2024292	180	180	22,67857	0	1,00	79,67857
239	1949129	255	300	26,08861	1	1,00	79,58861
240	2121082	111	125	24,92286	0	1,00	79,56286
241	1883848	216	235	23,91343	0	1,00	79,4879
242	1940574	201	243	24,65425	0	1,00	79,46907
243	2130152	98	123	27,51789	0	1,00	79,42033
244	1946678	219	244	24,37681	0	1,00	79,30304
245	1949198	165	180	22,76923	0	1,00	79,26923
246	2045054	180	180	22,17544	0	1,00	79,17544
247	1890146	219	232	23,77143	0	1,00	79,09039
248	1985201	180	180	22,08772	0	1,00	79,08772
249	2186752	219	252	22,9	0	1,00	78,97143
250	2132035	90	123	27	0	1,00	78,95122
251	1970643	210	258	24,43182	0	1,00	78,95042
252	2060846	132	180	26,94091	0	1,00	78,94091
253	2133963	244	300	26,49743	1	1,00	78,89743
254	2151091	43	52	24	0	1,00	78,80769
255	1966067	216	243	26,13043	2	1,00	78,7971
256	2196692	222	255	24,64467	0	1,00	78,76231
257	2048477	157	180	24,59184	1	1,00	78,75851
258	2153044	255	300	25,2	1	1,00	78,7
259	2092727	180	180	22,61403	0	1,00	78,61404
260	1999597	195	240	24,11967	0	1,00	78,59467
261	2044213	168	180	24,57407	1	1,00	78,57407
262	2125909	120	132	23,21622	0	1,00	78,48895
263	1918366	220	300	28,31765	1	1,00	78,41765
264	1599471	228	258	22,76712	0	1,00	78,27875
265	2006585	180	180	21,16071	0	1,00	78,16071
266	2132813	108	123	23,76471	0	1,00	78,10617
267	1997425	204	246	24,18833	0	1,00	78,06638
268	1935048	228	264	22,01781	0	1,00	78,0269
269	1988711	180	180	24	0	1,00	78
270	2095551	114	123	24,18857	0	1,00	77,99345
271	2134590	91	112	24,60714	0	1,00	77,98214
272	1951725	207	246	24,71212	0	1,00	77,95602
273	2050061	102	120	24,25937	1	1,00	77,85938
274	2072256	172	180	27,17037	0	1,00	77,83704
275	1900100	207	235	23,14063	1	1,00	77,56616
276	1935562	240	300	25,42162	1	1,00	77,52162
277	1935885	180	180	22,46428	0	1,00	77,46429
278	2135802	108	123	23,05882	0	1,00	77,40028
279	2076882	135	180	26,85714	1	1,00	77,35714
280	2142376	237	300	26,63947	1	1,00	77,33948
281	1873206	237	252	23,08	2	1,00	77,29428
282	1949416	243	300	24,77632	1	1,00	77,07632
283	2151212	81	123	27,18518	0	1,00	77,04128
284	1897160	207	237	23,75385	0	1,00	76,95638
285	2181056	45	57	25,21428	0	1,00	76,8985

286	1902131	264	300	24,19048	1	1,00	76,59048
287	2146276	225	300	26,06056	1	1,00	76,56056
288	1983191	219	249	24,04571	0	1,00	76,43126
289	1862646	246	300	23,53247	1	1,00	76,13247
290	2050992	121	180	27,85405	1	1,00	76,02072
291	2061844	147	180	23,48936	1	1,00	75,98936
292	1876418	240	300	23,94805	1	1,00	75,94805
293	2216389	207	249	22,685	0	1,00	75,62476
294	2122117	87	120	23,85714	0	1,00	75,60714
295	2097061	80	101	25,79125	0	1,00	75,55363
296	2200142	222	240	22,66364	0	1,00	75,41364
297	2128386	94	112	23,5	0	1,00	74,67857
298	2010312	201	243	25,52903	0	1,00	74,34384
299	2135794	105	120	21,88235	0	1,00	74,13235
300	2117600	78	123	24,875	0	1,00	73,89939
301	1938749	219	237	24,15714	0	1,00	73,87866
302	1936105	201	238	21,45161	0	1,00	73,78775
303	2024756	186	252	24,01695	0	1,00	73,15981
304	2214646	45	54	22	0	1,00	73
305	1956426	204	255	23	0	1,00	73
306	2105066	93	123	24,27667	0	1,00	72,95959
307	2107025	90	120	22,40741	0	1,00	72,90741
308	1938664	180	180	21,64912	0	1,00	72,64912
309	2172868	45	54	24	0	1,00	72
310	2045404	117	180	24,40541	1	1,00	71,9054
311	2044321	84	123	26,40769	1	1,00	71,89549
312	1921072	231	300	23,61081	1	1,00	71,71081
313	2075224	135	180	21,72093	1	1,00	71,22093
314	1809342	207	300	24,13636	1	1,00	70,83636
315	2115206	111	120	20,22222	0	1,00	69,97222
316	2083403	111	180	25,45714	1	1,00	69,95714
317	2088536	153	180	22,38775	1	1,00	69,88776
318	1947723	120	240	26,44615	1	1,00	69,54615
319	2107405	87	132	23,7037	0	1,00	69,47643
320	2131970	108	126	22,94444	0	1,00	68,65873
321	2111247	87	112	22,10714	0	1,00	68,41071
322	1961223	198	249	22,98413	0	1,00	67,83955
323	2115468	84	120	20,81481	0	1,00	67,81481
324	2087212	121	180	24,61053	1	1,00	67,77719
325	2210635	22	52	25	0	1,00	65,69231
326	2108133	48	120	23,61538	0	1,00	65,61539
327	2107855	64	112	23	0	1,00	64,14286
328	2049124	105	180	23,93939	1	1,00	63,43939
329	2042257	67	112	22,35	1	1,00	63,29643
330	1838359	180	180	20,49123	3	1,00	62,49123
331	2094311	83	174	24,46988	0	1,00	60,78022
332	2089173	64	112	20,63158	1	1,00	55,77444
333	2129958	63	126	19,77778	0	1,00	52,77778

ELENCO STUDENTI ESCLUSI:

Pos.	matricola	crediti conseguiti	crediti da conseguire	media ponderata	Penalità	coefficiente media	punteggio originale
1	2113952	48	132	20,6	0	1,00	51,50909
2	1953148	51	180	20	3	1,00	42,5
3	1863762	58	180	20,88235	5	1,00	40,54902

F.to

Il Preside della Facoltà di Ingegneria Civile Industriale ICI

Prof. Carlo Massimo Casciola