

Обращаем Ваше внимание!

Данные представлены по состоянию

на 07.08.2025 года на 16-00

Обновление списков – **по вторникам и четвергам после 16-00**

Списки размещаются по состоянию на предыдущий день

Последнее обновление списков **07.08.2025 после 16-00**

На вопросы, касающиеся рейтинговых списков,
по средам и пятницам с 10:00 до 17:00

**НА ЛИЧНОМ ПРИЕМЕ ОТВЕЧАЕТ
ОТВЕТСТВЕННЫЙ СЕКРЕТАРЬ ПРИЕМНОЙ КОМИССИИ**



Абитуриенты сдавшие оригинал документа
об образовании

- * Лица имеющие право на первоочередной порядок зачисления на обучение по образовательным программам среднего профессионального образования, в соответствии с ч. 5.1 ст. 71 Федерального закона от 29.12.2012 N 273-ФЗ "Об образовании в Российской Федерации"

**Списки лиц, подавших документы в приемную комиссию
СПб ГБПОУ «Медицинский колледж № 1»
на специальность 34.02.01 Сестринское дело,
очная форма обучения на базе основного общего
образования (9 классов)**

САНКТ-ПЕТЕРБУРГ

№ п/п	№ ЛД	ФИО
1	*474/25СДМ	4,450
2	*489/25СДМ	4,315
3	*75/25СДМ	4,250
4	*165/25СДМ	4,187
5	*670/25СДМ	4,167
6	*668/25СДМ	3,941
7	*539/25СДМ	3,875
8	*224/25СДМ	3,823
9	*3/25СДМ	3,600
10	*823/25СДМ	3,500
11	635/25СДМ	5,000

12	520/25CΔM	5,000
13	330/25CΔM	5,000
14	303/25CΔM	5,000
15	216/25CΔM	5,000
16	178/25CΔM	5,000
17	161/25CΔM	5,000
18	130/25CΔM	5,000
19	106/25CΔM	5,000
20	73/25CΔM	5,000
21	57/25CΔM	5,000
22	49/25CΔM	5,000
23	38/25CΔM	5,000
24	135/25CΔM	4,950
25	795/25CΔM	4,944
26	290/25CΔM	4,941
27	177/25CΔM	4,941
28	516/25CΔM	4,895
29	83/25CΔM	4,895
30	510/25CΔM	4,889

31	641/25CΔM	4,889
32	705/25CΔM	4,882
33	661/25CΔM	4,882
34	609/25CΔM	4,882
35	145/25CΔM	4,882
36	74/25CΔM	4,882
37	834/25CΔM	4,875
38	295/25CΔM	4,875
39	164/25CΔM	4,875
40	836/25CΔM	4,850
41	173/25CΔM	4,833
42	112/25CΔM	4,833
43	558/25CΔM	4,826
44	579/25CΔM	4,824
45	142/25CΔM	4,823
46	887/25CΔM	4,813
47	221/25CΔM	4,813
48	132/25CΔM	4,813
49	61/25CΔM	4,813

50	23/25CΔM	4,813
51	600/25CΔM	4,813
52	64/25CΔM	4,800
53	11/25CΔM	4,800
54	144/25CΔM	4,778
55	818/25CΔM	4,777
56	124/25CΔM	4,772
57	223/25CΔM	4,766
58	588/25CΔM	4,765
59	375/25CΔM	4,765
60	194/25CΔM	4,765
61	47/25CΔM	4,765
62	839/25CΔM	4,765
63	471/25CΔM	4,765
64	89/25CΔM	4,764
65	856/25CΔM	4,750
66	804/25CΔM	4,750
67	657/25CΔM	4,750
68	226/25CΔM	4,750

69	169/25CΔM	4,750
70	29/25CΔM	4,750
71	15/25CΔM	4,737
72	638/25CΔM	4,722
73	312/25CΔM	4,722
74	326/25CΔM	4,722
75	288/25CΔM	4,722
76	158/25CΔM	4,722
77	54/25CΔM	4,722
78	698/25CΔM	4,714
79	243/25CΔM	4,706
80	50/25CΔM	4,706
81	45/25CΔM	4,706
82	874/25CΔM	4,706
83	822/25CΔM	4,706
84	422/25CΔM	4,706
85	309/25CΔM	4,706
86	884/25CΔM	4,705
87	242/25CΔM	4,705

88	204/25CΔM	4,705
89	42/25CΔM	4,700
90	529/25CΔM	4,688
91	126/25CΔM	4,682
92	377/25CΔM	4,667
93	87/25CΔM	4,667
94	36/25CΔM	4,666
95	6/25CΔM	4,666
96	789/25CΔM	4,647
97	637/25CΔM	4,647
98	461/25CΔM	4,647
99	331/25CΔM	4,647
100	324/25CΔM	4,647
101	179/25CΔM	4,647
102	71/25CΔM	4,647
103	66/25CΔM	4,647
104	22/25CΔM	4,647
105	44/25CΔM	4,631
106	905/25CΔM	4,625

107	869/25CΔM	4,625
108	695/25CΔM	4,625
109	274/25CΔM	4,625
110	584/25CΔM	4,619
111	27/25CΔM	4,619
112	783/25CΔM	4,611
113	778/25CΔM	4,611
114	563/25CΔM	4,611
115	833/25CΔM	4,611
116	720/25CΔM	4,611
117	555/25CΔM	4,611
118	325/25CΔM	4,611
119	832/25CΔM	4,588
120	691/25CΔM	4,588
121	909/25CΔM	4,588
122	825/25CΔM	4,588
123	643/25CΔM	4,588
124	527/25CΔM	4,588
125	483/25CΔM	4,588

126	367/25CΔM	4,588
127	329/25CΔM	4,588
128	225/25CΔM	4,588
129	214/25CΔM	4,588
130	68/25CΔM	4,588
131	59/25CΔM	4,588
132	853/25CΔM	4,583
133	554/25CΔM	4,571
134	692/25CΔM	4,563
135	308/25CΔM	4,563
136	128/25CΔM	4,563
137	115/25CΔM	4,562
138	56/25CΔM	4,562
139	77/25CΔM	4,556
140	386/25CΔM	4,556
141	46/25CΔM	4,555
142	888/25CΔM	4,529
143	817/25CΔM	4,529
144	742/25CΔM	4,529

145	728/25CΔM	4,529
146	724/25CΔM	4,529
147	678/25CΔM	4,529
148	401/25CΔM	4,529
149	343/25CΔM	4,529
150	297/25CΔM	4,529
151	281/25CΔM	4,529
152	546/25CΔM	4,529
153	519/25CΔM	4,529
154	337/25CΔM	4,529
155	321/25CΔM	4,529
156	283/25CΔM	4,529
157	184/25CΔM	4,529
158	122/25CΔM	4,529
159	69/25CΔM	4,529
160	160/25CΔM	4,526
161	82/25CΔM	4,526
162	7/25CΔM	4,526
163	553/25CΔM	4,524

164	596/25CΔM	4,500
165	550/25CΔM	4,500
166	538/25CΔM	4,500
167	505/25CΔM	4,500
168	493/25CΔM	4,500
169	444/25CΔM	4,500
170	382/25CΔM	4,500
171	299/25CΔM	4,500
172	276/25CΔM	4,500
173	248/25CΔM	4,500
174	222/25CΔM	4,500
175	190/25CΔM	4,500
176	167/25CΔM	4,500
177	746/25CΔM	4,474
178	886/25CΔM	4,471
179	591/25CΔM	4,471
180	585/25CΔM	4,471
181	488/25CΔM	4,471
182	317/25CΔM	4,471

183	100/25CΔM	4,471
184	17/25CΔM	4,471
185	432/25CΔM	4,471
186	349/25CΔM	4,470
187	156/25CΔM	4,470
188	51/25CΔM	4,470
189	332/25CΔM	4,450
190	420/25CΔM	4,444
191	278/25CΔM	4,444
192	526/25CΔM	4,444
193	79/25CΔM	4,444
194	10/25CΔM	4,444
195	912/25CΔM	4,438
196	570/25CΔM	4,438
197	559/25CΔM	4,438
198	537/25CΔM	4,438
199	466/25CΔM	4,438
200	398/25CΔM	4,438
201	231/25CΔM	4,438

202	96/25CΔM	4,438
203	40/25CΔM	4,438
204	730/25CΔM	4,438
205	501/25CΔM	4,438
206	387/25CΔM	4,438
207	345/25CΔM	4,437
208	13/25CΔM	4,437
209	701/25CΔM	4,429
210	630/25CΔM	4,412
211	496/25CΔM	4,412
212	460/25CΔM	4,412
213	388/25CΔM	4,412
214	366/25CΔM	4,412
215	338/25CΔM	4,412
216	201/25CΔM	4,412
217	150/25CΔM	4,412
218	41/25CΔM	4,412
219	19/25CΔM	4,412
220	918/25CΔM	4,412

221	861/25CΔM	4,412
222	767/25CΔM	4,412
223	504/25CΔM	4,412
224	114/25CΔM	4,411
225	863/25CΔM	4,400
226	168/25CΔM	4,400
227	851/25CΔM	4,389
228	306/25CΔM	4,389
229	885/25CΔM	4,388
230	785/25CΔM	4,375
231	752/25CΔM	4,375
232	615/25CΔM	4,375
233	498/25CΔM	4,375
234	316/25CΔM	4,375
235	262/25CΔM	4,375
236	200/25CΔM	4,375
237	175/25CΔM	4,375
238	107/25CΔM	4,375
239	91/25CΔM	4,375

240	65/25CΔM	4,375
241	33/25CΔM	4,375
242	53/25CΔM	4,368
243	560/25CΔM	4,363
244	665/25CΔM	4,358
245	632/25CΔM	4,353
246	623/25CΔM	4,353
247	612/25CΔM	4,353
248	594/25CΔM	4,353
249	565/25CΔM	4,353
250	522/25CΔM	4,353
251	372/25CΔM	4,353
252	363/25CΔM	4,353
253	346/25CΔM	4,353
254	272/25CΔM	4,353
255	185/25CΔM	4,353
256	80/25CΔM	4,353
257	611/25CΔM	4,353
258	556/25CΔM	4,353

259	425/25CΔM	4,353
260	291/25CΔM	4,353
261	362/25CΔM	4,352
262	198/25CΔM	4,352
263	429/25CΔM	4,333
264	310/25CΔM	4,333
265	542/25CΔM	4,333
266	515/25CΔM	4,333
267	503/25CΔM	4,333
268	149/25CΔM	4,333
269	147/25CΔM	4,333
270	139/25CΔM	4,333
271	28/25CΔM	4,333
272	816/25CΔM	4,313
273	620/25CΔM	4,313
274	601/25CΔM	4,313
275	320/25CΔM	4,313
276	127/25CΔM	4,313
277	98/25CΔM	4,313

278	854/25CΔM	4,313
279	268/25CΔM	4,313
280	266/25CΔM	4,312
281	166/25CΔM	4,312
282	747/25CΔM	4,300
283	213/25CΔM	4,300
284	673/25CΔM	4,294
285	441/25CΔM	4,294
286	350/25CΔM	4,294
287	254/25CΔM	4,294
288	239/25CΔM	4,294
289	202/25CΔM	4,294
290	138/25CΔM	4,294
291	101/25CΔM	4,294
292	99/25CΔM	4,294
293	37/25CΔM	4,294
294	16/25CΔM	4,294
295	2/25CΔM	4,294
296	4/25CΔM	4,286

297	824/25CΔM	4,286
298	117/25CΔM	4,285
299	300/25CΔM	4,278
300	835/25CΔM	4,278
301	826/25CΔM	4,278
302	738/25CΔM	4,278
303	685/25CΔM	4,278
304	849/25CΔM	4,267
305	693/25CΔM	4,250
306	682/25CΔM	4,250
307	580/25CΔM	4,250
308	448/25CΔM	4,250
309	399/25CΔM	4,250
310	358/25CΔM	4,250
311	210/25CΔM	4,250
312	140/25CΔM	4,250
313	123/25CΔM	4,250
314	118/25CΔM	4,250
315	35/25CΔM	4,250

316	21/25CΔM	4,250
317	5/25CΔM	4,250
318	864/25CΔM	4,235
319	852/25CΔM	4,235
320	618/25CΔM	4,235
321	383/25CΔM	4,235
322	270/25CΔM	4,235
323	810/25CΔM	4,235
324	551/25CΔM	4,235
325	497/25CΔM	4,235
326	462/25CΔM	4,235
327	368/25CΔM	4,235
328	319/25CΔM	4,235
329	246/25CΔM	4,235
330	903/25CΔM	4,233
331	690/24CΔM	4,227
332	713/25CΔM	4,222
333	411/25CΔM	4,211
334	499/25CΔM	4,200

335	814/25CΔM	4,191
336	188/25CΔM	4,191
337	858/25CΔM	4,188
338	545/25CΔM	4,188
339	511/25CΔM	4,188
340	302/25CΔM	4,188
341	180/25CΔM	4,188
342	819/25CΔM	4,188
343	802/25CΔM	4,188
344	722/25CΔM	4,187
345	207/25CΔM	4,187
346	153/25CΔM	4,187
347	143/25CΔM	4,187
348	60/25CΔM	4,187
349	52/25CΔM	4,187
350	18/25CΔM	4,187
351	120/25CΔM	4,178
352	547/25CΔM	4,177
353	904/25CΔM	4,177

354	567/25CΔM	4,177
355	821/25CΔM	4,176
356	137/25CΔM	4,176
357	86/25CΔM	4,176
358	31/25CΔM	4,176
359	525/25CΔM	4,167
360	440/25CΔM	4,167
361	687/25CΔM	4,167
362	72/25CΔM	4,166
363	709/25CΔM	4,150
364	807/25CΔM	4,125
365	664/25CΔM	4,125
366	647/25CΔM	4,125
367	513/25CΔM	4,125
368	509/25CΔM	4,125
369	469/25CΔM	4,125
370	442/25CΔM	4,125
371	264/25CΔM	4,125
372	131/25CΔM	4,125

373	67/25CΔM	4,125
374	660/25CΔM	4,118
375	604/25CΔM	4,118
376	549/25CΔM	4,118
377	323/25CΔM	4,118
378	304/25CΔM	4,118
379	260/25CΔM	4,118
380	205/25CΔM	4,118
381	92/25CΔM	4,118
382	9/25CΔM	4,118
383	883/25CΔM	4,118
384	770/25CΔM	4,118
385	400/25CΔM	4,118
386	313/25CΔM	4,118
387	279/25CΔM	4,118
388	30/25CΔM	4,117
389	715/25CΔM	4,111
390	910/25CΔM	4,111
391	653/25CΔM	4,111

392	677/25CΔM	4,105
393	365/25CΔM	4,105
394	88/25CΔM	4,100
395	76/25CΔM	4,100
396	464/25CΔM	4,063
397	353/25CΔM	4,063
398	206/25CΔM	4,063
399	48/25CΔM	4,063
400	434/25CΔM	4,063
401	507/25CΔM	4,062
402	26/25CΔM	4,062
403	590/25CΔM	4,059
404	327/25CΔM	4,059
405	263/25CΔM	4,059
406	717/25CΔM	4,059
407	658/25CΔM	4,059
408	232/25CΔM	4,058
409	228/25CΔM	4,058
410	125/25CΔM	4,058

411	595/25CΔM	4,056
412	209/25CΔM	4,055
413	192/25CΔM	4,055
414	454/25CΔM	4,053
415	307/25CΔM	4,050
416	894/25CΔM	4,000
417	891/25CΔM	4,000
418	878/25CΔM	4,000
419	860/25CΔM	4,000
420	739/25CΔM	4,000
421	733/25CΔM	4,000
422	639/25CΔM	4,000
423	573/25CΔM	4,000
424	472/25CΔM	4,000
425	463/25CΔM	4,000
426	397/25CΔM	4,000
427	340/25CΔM	4,000
428	230/25CΔM	4,000
429	171/25CΔM	4,000

430	119/25CΔM	4,000
431	104/25CΔM	4,000
432	12/25CΔM	4,000
433	8/25CΔM	4,000
434	157/25CΔM	3,944
435	820/25CΔM	3,941
436	721/25CΔM	3,941
437	679/25CΔM	3,941
438	428/25CΔM	3,941
439	305/25CΔM	3,941
440	191/25CΔM	3,941
441	90/25CΔM	3,941
442	518/25CΔM	3,938
443	430/25CΔM	3,938
444	322/25CΔM	3,938
445	134/25CΔM	3,938
446	39/25CΔM	3,909
447	133/25CΔM	3,900
448	111/25CΔM	3,888

449	528/25CΔM	3,882
450	470/25CΔM	3,882
451	258/25CΔM	3,882
452	220/25CΔM	3,882
453	63/25CΔM	3,882
454	764/25CΔM	3,875
455	237/25CΔM	3,875
456	182/25CΔM	3,875
457	162/25CΔM	3,875
458	159/25CΔM	3,875
459	113/25 CΔM	3,875
460	723/25CΔM	3,833
461	850/25CΔM	3,824
462	536/25CΔM	3,824
463	875/25CΔM	3,824
464	619/25CΔM	3,824
465	391/25CΔM	3,824
466	381/25CΔM	3,824
467	380/25CΔM	3,824

468	275/25CΔM	3,824
469	473/25CΔM	3,823
470	247/25CΔM	3,823
471	95/25CΔM	3,823
472	148/25CΔM	3,812
473	121/25CΔM	3,812
474	634/25CΔM	3,765
475	261/25CΔM	3,765
476	840/25CΔM	3,765
477	794/25CΔM	3,765
478	423/25CΔM	3,765
479	402/25CΔM	3,765
480	895/25CΔM	3,764
481	716/25CΔM	3,764
482	193/25CΔM	3,764
483	842/25CΔM	3,750
484	514/25CΔM	3,750
485	296/25CΔM	3,722
486	603/25CΔM	3,688

487	531/25CΔM	3,688
488	284/25CΔM	3,688
489	415/25CΔM	3,688
490	659/25CΔM	3,687
491	828/25CΔM	3,667
492	287/25CΔM	3,666
493	805/25CΔM	3,647
494	467/25CΔM	3,647
495	34/25CΔM	3,647
496	490/25CΔM	3,625
497	240/25CΔM	3,625
498	55/25CΔM	3,625
499	457/25CΔM	3,563
500	740/25CΔM	3,563
501	494/25CΔM	3,563
502	517/25CΔM	3,562
503	450/25CΔM	3,530
504	796/25CΔM	3,529
505	524/25CΔM	3,529

506	271/25СДМ	3,500
507	508/25СДМ	3,471
508	491/25СДМ	3,471
509	482/25СДМ	3,471
510	373/25СДМ	3,471
511	906/25СДМ	3,438
512	892/25СДМ	3,438
513	431/25СДМ	3,389
514	267/25СДМ	3,389
515	477/25СДМ	3,313
516	581/25СДМ	3,235
517	376/25СДМ	3,188
518	186/25СДМ	3,187
519	568/25СДМ	3,125

ДРУГИЕ СУБЪЕКТЫ РФ

№ п/п	№ ЛД	Ср. балл
1	*879/25СДМ	4,905
2	*361/25СДМ	4,235

3	*233/25CΔM	4,136
4	*265/25CΔM	4,118
5	*569/25CΔM	3,905
6	*512/25CΔM	3,647
7	916/25CΔM	5,000
8	907/25CΔM	5,000
9	838/25CΔM	5,000
10	829/25CΔM	5,000
11	808/25CΔM	5,000
12	792/25CΔM	5,000
13	791/25CΔM	5,000
14	786/25CΔM	5,000
15	750/25CΔM	5,000
16	736/25CΔM	5,000
17	729/25CΔM	5,000
18	714/25CΔM	5,000
19	676/25CΔM	5,000
20	671/25CΔM	5,000
21	669/25CΔM	5,000

22	667/25CΔM	5,000
23	654/25CΔM	5,000
24	652/25CΔM	5,000
25	629/25CΔM	5,000
26	602/25CΔM	5,000
27	582/25CΔM	5,000
28	561/25CΔM	5,000
29	478/25CΔM	5,000
30	465/25CΔM	5,000
31	412/25CΔM	5,000
32	405/25CΔM	5,000
33	378/25CΔM	5,000
34	315/25CΔM	5,000
35	294/25CΔM	5,000
36	273/25CΔM	5,000
37	235/25CΔM	5,000
38	227/25CΔM	5,000
39	197/25CΔM	5,000
40	136/25CΔM	5,000

41	129/25CΔM	5,000
42	94/25CΔM	5,000
43	93/25CΔM	5,000
44	1/25CΔM	5,000
45	686/25CΔM	4,950
46	684/25CΔM	4,950
47	663/25CΔM	4,950
48	540/25CΔM	4,950
49	760/25CΔM	4,947
50	533/25CΔM	4,944
51	146/25CΔM	4,944
52	788/25CΔM	4,941
53	592/25CΔM	4,941
54	396/25CΔM	4,909
55	762/25CΔM	4,900
56	745/25CΔM	4,900
57	339/25CΔM	4,900
58	889/25CΔM	4,894
59	301/25CΔM	4,889

60	199/25CΔM	4,889
61	813/25CΔM	4,889
62	395/25CΔM	4,889
63	384/25CΔM	4,889
64	877/25CΔM	4,882
65	706/25CΔM	4,882
66	806/25CΔM	4,882
67	407/25CΔM	4,875
68	831/25CΔM	4,850
69	154/25CΔM	4,850
70	32/25CΔM	4,850
71	913/25CΔM	4,842
72	404/25CΔM	4,842
73	456/25CΔM	4,842
74	62/25CΔM	4,833
75	97/25CΔM	4,824
76	900/25CΔM	4,824
77	845/25CΔM	4,824
78	775/25CΔM	4,818

79	181/25CΔM	4,818
80	421/25CΔM	4,813
81	438/25CΔM	4,790
82	922/25CΔM	4,790
83	203/25CΔM	4,778
84	758/25CΔM	4,778
85	680/25CΔM	4,778
86	737/25CΔM	4,765
87	893/25CΔM	4,762
88	393/25CΔM	4,762
89	390/25CΔM	4,762
90	437/25CΔM	4,750
91	626/25CΔM	4,737
92	211/25CΔM	4,737
93	649/25CΔM	4,722
94	666/25CΔM	4,722
95	599/25CΔM	4,722
96	217/25CΔM	4,722
97	439/25CΔM	4,714

98	163/25CΔM	4,714
99	870/25CΔM	4,708
100	608/25CΔM	4,706
101	607/25CΔM	4,706
102	571/25CΔM	4,706
103	116/25CΔM	4,705
104	593/25CΔM	4,688
105	873/25CΔM	4,684
106	282/25CΔM	4,684
107	445/25CΔM	4,684
108	102/25CΔM	4,684
109	642/25CΔM	4,667
110	727/25CΔM	4,667
111	427/25CΔM	4,667
112	859/25CΔM	4,650
113	790/25CΔM	4,650
114	776/25CΔM	4,650
115	741/25CΔM	4,650
116	672/25CΔM	4,650

117	251/25CΔM	4,650
118	848/25CΔM	4,647
119	784/25CΔM	4,647
120	403/25CΔM	4,647
121	341/25CΔM	4,647
122	455/25CΔM	4,636
123	351/25CΔM	4,632
124	43/25CΔM	4,632
125	314/25CΔM	4,625
126	277/25CΔM	4,625
127	768/25CΔM	4,619
128	578/25CΔM	4,619
129	20/25CΔM	4,619
130	801/25CΔM	4,611
131	356/25CΔM	4,611
132	174/25CΔM	4,611
133	756/25CΔM	4,600
134	726/25CΔM	4,591
135	703/25CΔM	4,591

136	924/25CΔM	4,588
137	871/25CΔM	4,588
138	867/25CΔM	4,588
139	847/25CΔM	4,588
140	622/25CΔM	4,588
141	354/25CΔM	4,579
142	347/25CΔM	4,579
143	58/25CΔM	4,579
144	920/25CΔM	4,579
145	815/25CΔM	4,579
146	753/25CΔM	4,579
147	799/25CΔM	4,563
148	566/25CΔM	4,563
149	245/25CΔM	4,562
150	468/25CΔM	4,556
151	379/25CΔM	4,556
152	757/25CΔM	4,556
153	255/25CΔM	4,555
154	675/25CΔM	4,550

155	485/25CΔM	4,550
156	155/25CΔM	4,550
157	385/25CΔM	4,529
158	613/25CΔM	4,529
159	187/25CΔM	4,529
160	774/25CΔM	4,526
161	718/25CΔM	4,526
162	689/25CΔM	4,526
163	84/25CΔM	4,526
164	872/25CΔM	4,524
165	694/25CΔM	4,524
166	890/25CΔM	4,500
167	811/25CΔM	4,500
168	782/25CΔM	4,500
169	598/25CΔM	4,500
170	574/25CΔM	4,500
171	256/25CΔM	4,500
172	78/25CΔM	4,500
173	219/25CΔM	4,476

174	215/25CΔM	4,476
175	298/25CΔM	4,474
176	681/25CΔM	4,474
177	855/25CΔM	4,471
178	435/25CΔM	4,471
179	725/25CΔM	4,450
180	621/25CΔM	4,450
181	414/25CΔM	4,450
182	234/25CΔM	4,450
183	110/25CΔM	4,450
184	85/25CΔM	4,450
185	830/25CΔM	4,444
186	700/25CΔM	4,444
187	572/25CΔM	4,444
188	426/25CΔM	4,444
189	280/25CΔM	4,444
190	862/25CΔM	4,444
191	541/25CΔM	4,444
192	486/25CΔM	4,444

193	253/25CΔM	4,444
194	348/25CΔM	4,438
195	453/25CΔM	4,435
196	577/25CΔM	4,429
197	417/25CΔM	4,429
198	787/25CΔM	4,421
199	433/25CΔM	4,421
200	259/25CΔM	4,421
201	241/25CΔM	4,421
202	793/25CΔM	4,412
203	447/25CΔM	4,412
204	333/25CΔM	4,412
205	899/25CΔM	4,412
206	777/25CΔM	4,400
207	773/25CΔM	4,400
208	772/25CΔM	4,400
209	719/25CΔM	4,400
210	704/25CΔM	4,400
211	614/25CΔM	4,400

212	495/25CΔM	4,400
213	627/25CΔM	4,389
214	195/25CΔM	4,381
215	419/25CΔM	4,375
216	249/25CΔM	4,375
217	479/25CΔM	4,368
218	342/25CΔM	4,368
219	176/25CΔM	4,368
220	25/25CΔM	4,368
221	328/25CΔM	4,353
222	749/25CΔM	4,353
223	896/25CΔM	4,350
224	394/25CΔM	4,350
225	183/25CΔM	4,350
226	759/25CΔM	4,333
227	605/25CΔM	4,333
228	364/25CΔM	4,333
229	334/25CΔM	4,333
230	218/25CΔM	4,333

231	557/25CΔM	4,316
232	548/25CΔM	4,316
233	336/25CΔM	4,316
234	712/25CΔM	4,316
235	674/25CΔM	4,316
236	452/25CΔM	4,313
237	846/25CΔM	4,313
238	797/25CΔM	4,312
239	914/25CΔM	4,300
240	646/25CΔM	4,300
241	552/25CΔM	4,300
242	208/25CΔM	4,300
243	311/25CΔM	4,294
244	655/25CΔM	4,294
245	357/25CΔM	4,294
246	355/25CΔM	4,294
247	212/25CΔM	4,278
248	769/25CΔM	4,278
249	751/25CΔM	4,263

250	732/25CΔM	4,263
251	699/25CΔM	4,263
252	424/25CΔM	4,263
253	286/25 CΔM	4,263
254	530/25CΔM	4,263
255	244/25CΔM	4,263
256	229/25CΔM	4,263
257	766/25CΔM	4,250
258	743/25CΔM	4,250
259	697/25CΔM	4,250
260	650/25CΔM	4,250
261	625/25CΔM	4,250
262	583/25CΔM	4,250
263	521/25CΔM	4,250
264	459/25CΔM	4,250
265	406/25CΔM	4,250
266	360/25CΔM	4,250
267	532/25CΔM	4,238
268	481/25CΔM	4,238

269	575/25CΔM	4,235
270	484/25CΔM	4,235
271	865/25CΔM	4,234
272	868/25CΔM	4,222
273	800/25CΔM	4,222
274	409/25CΔM	4,222
275	371/25CΔM	4,222
276	645/25CΔM	4,211
277	480/25CΔM	4,211
278	688/25CΔM	4,200
279	651/25CΔM	4,200
280	648/25CΔM	4,200
281	534/25CΔM	4,200
282	487/25CΔM	4,200
283	352/25CΔM	4,200
284	662/25CΔM	4,188
285	543/25CΔM	4,188
286	344/25CΔM	4,188
287	289/25CΔM	4,185

288	923/25CΔM	4,177
289	919/25CΔM	4,177
290	335/25CΔM	4,167
291	535/25CΔM	4,158
292	866/25CΔM	4,158
293	392/25CΔM	4,158
294	640/25CΔM	4,150
295	413/25CΔM	4,150
296	269/25CΔM	4,150
297	252/25CΔM	4,150
298	250/25CΔM	4,150
299	436/25CΔM	4,143
300	418/25CΔM	4,143
301	754/25CΔM	4,125
302	293/25CΔM	4,125
303	285/25CΔM	4,125
304	196/25CΔM	4,125
305	523/25CΔM	4,118
306	876/25CΔM	4,111

307	416/25CΔM	4,111
308	809/25CΔM	4,111
309	109/25CΔM	4,111
310	771/25CΔM	4,105
311	236/25CΔM	4,105
312	898/25CΔM	4,100
313	761/25CΔM	4,100
314	711/25CΔM	4,100
315	631/25CΔM	4,100
316	108/25CΔM	4,095
317	902/25CΔM	4,091
318	696/25CΔM	4,063
319	597/25CΔM	4,063
320	475/25CΔM	4,063
321	359/25CΔM	4,063
322	189/25CΔM	4,062
323	587/25CΔM	4,059
324	374/25CΔM	4,059
325	844/25CΔM	4,059

326	476/25CΔM	4,056
327	103/25CΔM	4,056
328	915/25CΔM	4,056
329	901/25CΔM	4,056
330	812/25CΔM	4,056
331	683/25CΔM	4,056
332	586/25CΔM	4,053
333	880/25CΔM	4,050
334	707/25CΔM	4,050
335	370/25CΔM	4,050
336	781/25CΔM	4,048
337	544/25CΔM	4,046
338	318/25CΔM	4,044
339	908/25CΔM	4,000
340	897/25CΔM	4,000
341	837/25CΔM	4,000
342	780/25CΔM	4,000
343	731/25CΔM	4,000
344	702/25CΔM	4,000

345	628/25CΔM	4,000
346	410/25CΔM	4,000
347	369/25CΔM	4,000
348	81/25CΔM	3,955
349	292/25CΔM	3,950
350	606/25CΔM	3,944
351	152/25CΔM	3,944
352	827/25CΔM	3,941
353	257/25CΔM	3,941
354	624/25CΔM	3,905
355	105/25CΔM	3,900
356	70/25CΔM	3,900
357	502/25CΔM	3,895
358	141/25CΔM	3,895
359	610/25CΔM	3,889
360	881/25CΔM	3,889
361	734/25CΔM	3,882
362	506/25CΔM	3,882
363	24/25CΔM	3,882

364	562/25CΔM	3,870
365	14/25CΔM	3,857
366	238/25CΔM	3,850
367	755/25CΔM	3,833
368	633/25CΔM	3,833
369	763/25CΔM	3,824
370	617/25CΔM	3,824
371	921/25CΔM	3,790
372	710/25CΔM	3,790
373	656/25CΔM	3,790
374	564/25CΔM	3,765
375	911/25CΔM	3,765
376	882/25CΔM	3,764
377	798/25CΔM	3,750
378	765/25CΔM	3,750
379	451/25CΔM	3,750
380	408/25CΔM	3,733
381	857/25CΔM	3,722
382	616/25CΔM	3,706

383	389/25CΔM	3,706
384	449/25CΔM	3,700
385	744/25CΔM	3,688
386	589/25CΔM	3,688
387	841/25CΔM	3,647
388	492/25CΔM	3,647
389	172/25CΔM	3,647
390	500/25CΔM	3,611
391	803/25CΔM	3,600
392	644/25CΔM	3,600
393	779/25CΔM	3,579
394	735/25CΔM	3,529
395	576/25CΔM	3,529
396	151/25CΔM	3,529
397	458/25CΔM	3,526
398	443/25CΔM	3,526
399	708/25CΔM	3,500
400	170/25CΔM	3,500
401	843/25CΔM	3,429

402	446/25СДМ	3,421
403	748/25СДМ	3,389
404	636/25СДМ	3,227
405	917/25СДМ	3,188

**Лица, подавшие документы на места по договорам
об оказании платных образовательных услуг**

№ п/п	№ ЛД	Ср. балл
1	245/25СДМхр	5,000
2	238/25СДМхр	4,900
3	154/25СДМхр	4,895
4	59/25СДМхр	4,889
5	50/25СДМхр	4,889
6	289/25СДМхр	4,882
7	287/25СДМхр	4,882
8	312/25СДМхр	4,842
9	167/25СДМхр	4,826

10	32/25CΔMxp	4,824
11	271/25CΔMxp	4,824
12	60/25CΔMxp	4,813
13	123/25CΔMxp	4,790
14	316/25CΔMxp	4,790
15	179/25CΔMxp	4,722
16	74/25CΔMxp	4,722
17	187/25CΔMxp	4,706
18	285/25CΔMxp	4,706
19	193/25CΔMxp	4,688
20	133/25CΔMxp	4,688
21	284/25CΔMxp	4,684
22	27/25CΔMxp	4,667
23	68/25CΔMxp	4,650
24	243/25CΔMxp	4,647
25	20/25CΔMxp	4,647
26	257/25CΔMxp	4,611
27	124/25CΔMxp	4,611
28	227/25CΔMxp	4,591

29	317/25CΔMxp	4,588
30	262/25CΔMxp	4,588
31	17/25 CΔMxp	4,588
32	310/25CΔMxp	4,583
33	16/25CΔMxp	4,579
34	315/25CΔMxp	4,579
35	81/25CΔMxp	4,563
36	283/25CΔMxp	4,563
37	66/25CΔMxp	4,562
38	99/25CΔMxp	4,556
39	208/25CΔMxp	4,550
40	103/25CΔMxp	4,529
41	188/25CΔMxp	4,529
42	89/25CΔMxp	4,529
43	84/25CΔMxp	4,529
44	80/25CΔMxp	4,529
45	3/25CΔMxp	4,526
46	244/25CΔMxp	4,500
47	160/25CΔMxp	4,500

48	102/25CΔMxp	4,500
49	21/25CΔMxp	4,500
50	79/25CΔMxp	4,474
51	176/25CΔMxp	4,471
52	7/25CΔMxp	4,471
53	47/25CΔMxp	4,470
54	26/25CΔMxp	4,450
55	242/25CΔMxp	4,444
56	173/25CΔMxp	4,444
57	118/25CΔMxp	4,444
58	277/25CΔMxp	4,444
59	73/25CΔMxp	4,444
60	22/25CΔMxp	4,444
61	228/25CΔMxp	4,438
62	144/25CΔMxp	4,438
63	31/25CΔMxp	4,438
64	120/25CΔMxp	4,421
65	65/25CΔMxp	4,421
66	307/25CΔMxp	4,418

67	127/25CΔMxp	4,412
68	88/25CΔMxp	4,412
69	13/25CΔMxp	4,412
70	8/25CΔMxp	4,412
71	278/25CΔMxp	4,400
72	241/25CΔMxp	4,400
73	141/25CΔMxp	4,400
74	303/25CΔMxp	4,389
75	192/25CΔMxp	4,389
76	58/25CΔMxp	4,381
77	235/25CΔMxp	4,375
78	67/25CΔMxp	4,375
79	53/25CΔMxp	4,375
80	29/25CΔMxp	4,375
81	161/25CΔMxp	4,368
82	205/25CΔMxp	4,353
83	87/25CΔMxp	4,353
84	23/25CΔMxp	4,353
85	230/25CΔMxp	4,353

86	295/25CΔMxp	4,350
87	143/25CΔMxp	4,350
88	106/25CΔMxp	4,350
89	211/25CΔMxp	4,333
90	107/25CΔMxp	4,333
91	274/25CΔMxp	4,333
92	237/25CΔMxp	4,333
93	184/25CΔMxp	4,333
94	42/25CΔMxp	4,333
95	11/25CΔMxp	4,333
96	166/25CΔMxp	4,316
97	223/25CΔMxp	4,316
98	207/25CΔMxp	4,316
99	304/25CΔMxp	4,313
100	300/25CΔMxp	4,313
101	105/25CΔMxp	4,313
102	70/25CΔMxp	4,312
103	94/25CΔMxp	4,294
104	219/25CΔMxp	4,294

105	201/25CΔMxp	4,294
106	95/25CΔMxp	4,294
107	90/25CΔMxp	4,294
108	41/25CΔMxp	4,294
109	39/25CΔMxp	4,294
110	1/25CΔMxp	4,294
111	2/25CΔMxp	4,286
112	240/25CΔMxp	4,278
113	210/25CΔMxp	4,278
114	152/25CΔMxp	4,278
115	273/25CΔMxp	4,267
116	233/25CΔMxp	4,263
117	217/25CΔMxp	4,263
118	117/25CΔMxp	4,263
119	76/25CΔMxp	4,263
120	306/25CΔMxp	4,263
121	256/25CΔMxp	4,263
122	255/25CΔMxp	4,250
123	247/25CΔMxp	4,250

124	216/25CΔMxp	4,250
125	175/25CΔMxp	4,250
126	131/25CΔMxp	4,250
127	43/25CΔMxp	4,250
128	37/25CΔMxp	4,250
129	12/25CΔMxp	4,250
130	236/25CΔMxp	4,238
131	293/25CΔMxp	4,238
132	275/25CΔMxp	4,238
133	298/25CΔMxp	4,235
134	190/25CΔMxp	4,235
135	71/25CΔMxp	4,235
136	157/25CΔMxp	4,235
137	132/25CΔMxp	4,235
138	85/25CΔMxp	4,235
139	214/25CΔMxp	4,227
140	250/25CΔMxp	4,222
141	142/25CΔMxp	4,211
142	110/25CΔMxp	4,211

143	212/25CΔMxp	4,200
144	200/25CΔMxp	4,200
145	155/25CΔMxp	4,200
146	92/25CΔMxp	4,200
147	265/25CΔMxp	4,191
148	164/25CΔMxp	4,188
149	148/25CΔMxp	4,188
150	54/25CΔMxp	4,188
151	279/25CΔMxp	4,188
152	251/25CΔMxp	4,188
153	226/25CΔMxp	4,187
154	165/25CΔMxp	4,177
155	314/25CΔMxp	4,177
156	302/25CΔMxp	4,177
157	156/25CΔMxp	4,158
158	282/25CΔMxp	4,158
159	121/25CΔMxp	4,143
160	114/25CΔMxp	4,143
161	261/25CΔMxp	4,125

162	134/25CΔMxp	4,125
163	108/25CΔMxp	4,125
164	77/25CΔMxp	4,125
165	19/25CΔMxp	4,125
166	203/25CΔMxp	4,118
167	185/25CΔMxp	4,118
168	69/25CΔMxp	4,118
169	309/25CΔMxp	4,111
170	254/25CΔMxp	4,111
171	96/25CΔMxp	4,111
172	35/25CΔMxp	4,111
173	248/25CΔMxp	4,105
174	64/25CΔMxp	4,105
175	224/25CΔMxp	4,100
176	297/25CΔMxp	4,091
177	178/25CΔMxp	4,063
178	137/25CΔMxp	4,063
179	93/25CΔMxp	4,063
180	82/25CΔMxp	4,063

181	305/25CΔMxp	4,063
182	10/25CΔMxp	4,062
183	202/25CΔMxp	4,059
184	171/25CΔMxp	4,059
185	97/25CΔMxp	4,059
186	86/25CΔMxp	4,059
187	270/25CΔMxp	4,059
188	63/25CΔMxp	4,058
189	62/25CΔMxp	4,058
190	313/25CΔMxp	4,056
191	33/25CΔMxp	4,056
192	209/25CΔMxp	4,056
193	129/25CΔMxp	4,053
194	57/25CΔMxp	4,053
195	290/25CΔMxp	4,050
196	220/25CΔMxp	4,050
197	163/25CΔMxp	4,048
198	162/25CΔMxp	4,046
199	288/25CΔMxp	4,000

200	280/25CΔMxp	4,000
201	272/25CΔMxp	4,000
202	263/25CΔMxp	4,000
203	258/25CΔMxp	4,000
204	253/25CΔMxp	4,000
205	232/25CΔMxp	4,000
206	218/25CΔMxp	4,000
207	180/25CΔMxp	4,000
208	52/25CΔMxp	4,000
209	38/25CΔMxp	4,000
210	4/25CΔMxp	4,000
211	24/25CΔMxp	3,955
212	281/25CΔMxp	3,944
213	260/25CΔMxp	3,944
214	48/25CΔMxp	3,944
215	46/25CΔMxp	3,944
216	44/25CΔMxp	3,941
217	28/25CΔMxp	3,941
218	25/25CΔMxp	3,941

219	153/25CΔMxp	3,909
220	194/25CΔMxp	3,905
221	*172/25CΔMxp	3,905
222	61/25CΔMxp	3,900
223	40/25CΔMxp	3,900
224	145/25CΔMxp	3,895
225	291/25CΔMxp	3,889
226	259/25CΔMxp	3,888
227	146/25CΔMxp	3,882
228	135/25CΔMxp	3,882
229	18/25CΔMxp	3,882
230	9/25CΔMxp	3,882
231	91/25CΔMxp	3,875
232	49/25CΔMxp	3,875
233	36/25CΔMxp	3,875
234	5/25CΔMxp	3,857
235	113/25CΔMxp	3,833
236	122/25CΔMxp	3,824
237	286/25CΔMxp	3,824

238	101/25CΔMxp	3,824
239	100/25CΔMxp	3,824
240	136/25CΔMxp	3,823
241	30/25CΔMxp	3,823
242	130/25CΔMxp	3,813
243	222/25CΔMxp	3,790
244	125/25CΔMxp	3,778
245	196/25CΔMxp	3,765
246	169/25CΔMxp	3,765
247	246/25CΔMxp	3,765
248	204/25CΔMxp	3,765
249	225/25CΔMxp	3,764
250	264/25CΔMxp	3,750
251	249/25CΔMxp	3,750
252	239/25CΔMxp	3,750
253	149/25CΔMxp	3,750
254	115/25CΔMxp	3,750
255	56/25CΔMxp	3,750
256	206/25CΔMxp	3,737

257	109/25CΔMxp	3,733
258	276/25CΔMxp	3,722
259	78/25CΔMxp	3,722
260	83/25CΔMxp	3,706
261	311/25CΔMxp	3,706
262	292/25CΔM	3,706
263	189/25CΔMxp	3,706
264	34/25CΔMxp	3,705
265	128/25CΔMxp	3,700
266	183/25CΔMxp	3,688
267	182/25CΔMxp	3,688
268	75/25CΔMxp	3,688
269	234/25CΔMxp	3,688
270	199/25CΔMxp	3,688
271	112/25CΔMxp	3,688
272	308/25CΔMxp	3,667
273	267/25CΔMxp	3,647
274	301/25CΔMxp	3,647
275	252/25CΔMxp	3,647

276	191/25CΔMxp	3,647
277	195/25CΔMxp	3,632
278	111/25CΔMxp	3,625
279	15/25 CΔMxp	3,625
280	268/25CΔMxp	3,615
281	296/25CΔMxp	3,611
282	299/25CΔMxp	3,611
283	266/25CΔMxp	3,611
284	116/25CΔMxp	3,600
285	229/25CΔMxp	3,588
286	6/25CΔMxp	3,588
287	198/25CΔMxp	3,579
288	213/25CΔMxp	3,571
289	177/25CΔMxp	3,563
290	140/25CΔMxp	3,563
291	174/25CΔMxp	3,529
292	151/25CΔMxp	3,529
293	45/25CΔMxp	3,529
294	181/25CΔMxp	3,526

295	159/25CΔMxp	3,526
296	150/25CΔMxp	3,526
297	231/25CΔMxp	3,500
298	221/25CΔMxp	3,500
299	186/25CΔMxp	3,500
300	158/25CΔMxp	3,500
301	72/25CΔMxp	3,500
302	51/25CΔMxp	3,500
303	147/25CΔMxp	3,471
304	139/25CΔMxp	3,471
305	138/25CΔMxp	3,471
306	126/25CΔMxp	3,471
307	55/25CΔMxp	3,471
308	14/25CΔMxp	3,470
309	294/25CΔMxp	3,438
310	104/25CΔMxp	3,438
311	269/25CΔMxp	3,429
312	215/25CΔMxp	3,389
313	119/25CΔMxp	3,389

314	168/25CΔMxp	3,333
315	197/25CΔMxp	3,227
316	98/25CΔMxp	3,188
317	170/25CΔMxp	3,125