

NIPER JEE 2021**All India Ranking for PhD Admission in different subjects in different NIPERs****Medical Devices**

S.No	HTNo	Total	Rank
1	2106140050	31.79	1
2	2108140115	20.00	2
3	2109140146	16.67	3
4	2108140105	11.21	4

Natural Products

S.No	HTNo	Total	Rank
1	2109120123	32.54	1
2	2101120002	29.06	2
3	2106120045	28.88	3
4	2101120011	28.69	4
5	2106120052	25.58	5
6	2112120162	25.50	6
7	2103120035	24.63	7
8	2111120144	24.33	8
9	2109120120	24.33	9
10	2113120167	24.17	10
11	2107120072	21.33	11
12	2105120039	19.06	12
13	2102120025	17.88	13
14	2102120028	16.69	14
15	2102120021	16.25	15
16	2114120184	15.79	16
17	2112120160	15.75	17
18	2113120170	15.71	18
19	2106120060	15.00	19
20	2113120181	14.17	20
21	2117120195	13.83	21
22	2106120050	6.50	22

BioTechnology

S.No	HTNo	Total	Rank
1	2108130107	50.04	1
2	2108130128	44.58	2
3	2111130192	42.67	3
4	2111130197	40.88	4
5	2109130139	38.04	5
6	2117130241	38.00	6

7	2110130172	35.00	7
8	2108130087	33.83	8
9	2101130002	31.33	9
10	2107130074	31.08	10
11	2103130030	31.00	11
12	2102130015	29.92	12
13	2114130218	29.13	13
14	2109130137	28.71	14
15	2106130066	27.58	15
16	2107130079	26.29	16
17	2110130171	22.75	17
18	2108130105	22.71	18
19	2117130235	21.63	19
20	2110130182	19.58	20
21	2108130106	19.54	21
22	2108130100	16.58	22

Pharmaceutical Management

S.No	HTNo	Total	Rank
1	2108150002	57.38	1
2	2111150003	34.00	2

Regulatory Affairs

S.No	HTNo	Total	Rank
1	2108140109	50.75	1
2	2108140134	43.63	2
3	2106140061	38.25	3
4	2111140166	38.13	4
5	2108140120	36.88	5
6	2106140044	31.25	6

Pharmacy Practice

S.No	HTNo	Total	Rank
1	2102130023	37.56	1
2	2114130221	36.44	2
3	2113130206	34.56	3
4	2106130057	33.50	4
5	2107130073	32.63	5
6	2103130034	31.25	6
7	2102130021	29.56	7
8	2101130006	28.81	8
9	2108130085	27.75	9
10	2112130205	27.50	10

11	2114130220	26.00	11
12	2116130229	23.94	12
13	2105130042	23.75	13
14	2116130227	23.56	14
15	2102130018	23.50	15
16	2106130059	23.08	16
17	2103130029	22.88	17
18	2106130058	21.81	18
19	2108130123	21.69	19
20	2109130150	20.94	20
21	2117130240	20.38	21
22	2107130076	19.46	22
23	2116130226	18.88	23
24	2108130093	17.44	24
25	2107130071	15.54	25
26	2117130249	15.19	26
27	2117130243	8.50	27

Pharmaceutical Technology (Process Chemistry)

S.No	HTNo	Total	Rank
1	2108120100	44.50	1
2	2104120037	39.88	2
3	2113120174	31.63	3
4	2102120020	28.63	4
5	2106120058	28.25	5
6	2116120189	27.88	6
7	2102120015	27.38	7
8	2108120080	26.13	8
9	2103120032	22.88	9
10	2108120091	22.88	10
11	2108120089	21.63	11
12	2112120157	16.75	12

Pharmacoinformatics

S.No	HTNo	Total	Rank
1	2102120029	32.71	1
2	2108120078	32.13	2
3	2108120081	31.04	3
4	2101120003	29.38	4
5	2102120027	28.83	5
6	2106120056	28.13	6
7	2108120108	28.08	7
8	2113120166	27.38	8
9	2108120092	27.25	9
10	2117120193	25.08	10

11	2109120128	24.63	11
12	2111120139	22.21	12
13	2106120069	21.17	13
14	2109120130	20.29	14
15	2108120093	19.79	15
16	2117120196	19.04	16
17	2108120096	18.00	17
18	2111120146	13.54	18
19	2108120107	12.00	19
20	2109120129	4.92	20

Medicinal Chemistry

S.No	HTNo	Total	Rank
1	2109120115	57.54	1
2	2108120088	53.71	2
3	2117120192	52.71	3
4	2106120054	52.13	4
5	2113120169	47.13	5
6	2110120134	47.00	6
7	2106120070	43.46	7
8	2108120094	43.00	8
9	2101120008	42.71	9
10	2102120016	40.29	10
11	2102120026	40.21	11
12	2111120149	40.21	12
13	2116120190	39.63	13
14	2110120137	39.29	14
15	2112120158	39.25	15
16	2113120171	39.04	16
17	2101120014	38.46	17
18	2102120022	38.29	18
19	2111120155	37.54	19
20	2106120068	36.92	20
21	2111120156	36.79	21
22	2102120017	36.63	22
23	2102120018	36.46	23
24	2113120180	36.33	24
25	2101120001	36.29	25
26	2111120151	36.29	26
27	2108120105	35.92	27
28	2113120178	35.88	28
29	2116120186	35.58	29
30	2109120114	35.46	30
31	2109120124	34.92	31
32	2106120067	34.25	32
33	2108120074	33.92	33

34	2109120127	33.25	34
35	2110120136	33.00	35
36	2113120172	32.42	36
37	2102120019	32.21	37
38	2108120075	32.08	38
39	2116120185	31.88	39
40	2106120055	31.79	40
41	2112120159	31.33	41
42	2108120086	31.25	42
43	2106120063	30.46	43
44	2108120106	29.96	44
45	2109120122	29.92	45
46	2108120087	29.54	46
47	2106120061	29.00	47
48	2110120138	28.83	48
49	2109120121	28.71	49
50	2106120053	28.63	50
51	2101120005	28.08	51
52	2108120099	27.75	52
53	2101120009	27.25	53
54	2109120112	27.13	54
55	2106120042	27.00	55
56	2108120084	26.38	56
57	2116120188	26.25	57
58	2111120142	26.08	58
59	2108120082	25.71	59
60	2114120183	25.63	60
61	2108120077	25.46	61
62	2103120036	25.42	62
63	2113120182	25.33	63
64	2106120057	25.00	64
65	2111120154	24.79	65
66	2109120117	24.71	66
67	2109120126	24.63	67
68	2106120041	24.58	68
69	2101120006	24.46	69
70	2109120119	24.04	70
71	2102120024	23.96	71
72	2101120010	23.83	72
73	2108120102	23.75	73
74	2106120046	23.67	74
75	2106120047	23.38	75
76	2108120076	21.83	76
77	2106120059	21.67	77
78	2104120038	20.88	78
79	2117120194	20.25	79

Pharmaceutics

S.No	HTNo	Total	Rank
1	2112140200	51.75	1
2	2109140142	50.38	2
3	2112140196	47.83	3
4	2111140187	47.17	4
5	2111140165	46.81	5
6	2111140158	46.81	6
7	2101140002	46.54	7
8	2111140159	46.06	8
9	2106140043	44.92	9
10	2110140151	44.78	10
11	2101140012	44.63	11
12	2108140085	43.33	12
13	2102140016	43.08	13
14	2103140034	42.79	14
15	2109140137	42.75	15
16	2112140195	42.54	16
17	2108140093	41.71	17
18	2106140054	41.54	18
19	2106140053	41.46	19
20	2111140162	41.43	20
21	2111140160	41.13	21
22	2112140202	40.79	22
23	2108140101	40.50	23
24	2108140123	40.00	24
25	2116140219	39.95	25
26	2107140064	38.75	26
27	2111140188	38.71	27
28	2114140216	38.63	28
29	2111140190	38.42	29
30	2113140205	38.29	30
31	2109140141	37.88	31
32	2109140140	37.79	32
33	2108140095	37.75	33
34	2102140022	37.71	34
35	2114140213	36.92	35
36	2117140229	36.79	36
37	2103140030	36.75	37
38	2110140156	36.68	38
39	2108140107	36.58	39
40	2106140058	36.40	40
41	2109140145	36.33	41
42	2111140184	36.13	42
43	2106140060	35.98	43
44	2108140089	35.88	44
45	2110140153	35.70	45

46	2108140131	35.38	46
47	2108240103	35.35	47
48	2112140198	35.00	48
49	2109140147	34.93	49
50	2106140046	34.71	50
51	2110140150	34.70	51
52	2111140180	34.33	52
53	2113140208	34.29	53
54	2103140029	34.13	54
55	2106140051	33.92	55
56	2111140185	33.71	56
57	2101140011	33.50	57
58	2101140009	33.46	58
59	2110140154	33.00	59
60	2102140020	32.60	60
61	2116140220	32.50	61
62	2101140006	32.46	62
63	2103140028	32.21	63
64	2111140163	32.19	64
65	2108140069	31.42	65
66	2117140233	31.17	66
67	2110140157	31.08	67
68	2117140231	30.92	68
69	2102140015	30.67	69
70	2106140059	30.40	70
71	2111140173	30.29	71
72	2106140047	30.17	72
73	2103140026	30.08	73
74	2116140222	29.40	74
75	2108140094	29.38	75
76	2116140224	29.33	76
77	2106140049	29.17	77
78	2108140083	28.54	78
79	2113140203	28.50	79
80	2114140217	27.96	80
81	2117140227	27.60	81
82	2111140174	27.54	82
83	2103140033	27.10	83
84	2111140170	27.05	84
85	2114140214	27.04	85

Pharmacology & Toxicology

S.No	HTNo	Total	Rank
1	2108130101	66.54	1
2	2101130011	55.21	2

3	2106130061	54.43	3
4	2117130251	53.29	4
5	2117130237	52.18	5
6	2108130094	51.96	6
7	2108130117	50.70	7
8	2106130065	50.07	8
9	2103130031	49.95	9
10	2108130127	49.61	10
11	2113130212	49.52	11
12	2113130213	48.93	12
13	2103130035	48.77	13
14	2109130143	48.36	14
15	2109130136	47.93	15
16	2109130141	47.80	16
17	2113130211	47.73	17
18	2104130037	46.96	18
19	2107130075	46.95	19
20	2105130039	46.70	20
21	2108130113	46.48	21
22	2106130056	44.39	22
23	2109130152	44.14	23
24	2110130168	43.66	24
25	2109130144	43.50	25
26	2109130151	43.05	26
27	2112130200	42.66	27
28	2112130201	42.27	28
29	2111130187	41.98	29
30	2101130001	41.71	30
31	2117130239	41.18	31
32	2109130166	41.11	32
33	2103130033	40.80	33
34	2108130102	40.57	34
35	2114130219	40.55	35
36	2108130084	40.52	36
37	2109130154	40.46	37
38	2110130167	40.32	38
39	2108130104	39.93	39
40	2106130044	39.23	40
41	2109130162	39.04	41
42	2106130070	38.70	42
43	2115130222	38.48	43
44	2108130108	38.43	44
45	2108130083	38.36	45
46	2108130122	38.20	46
47	2108130097	38.20	47
48	2101130004	38.13	48
49	2106130045	37.68	49
50	2108130116	37.59	50

51	2106130054	37.36	51
52	2109130145	37.34	52
53	2110130181	36.96	53
54	2110130177	36.91	54
55	2109130157	36.79	55
56	2111130186	36.75	56
57	2106130067	36.70	57
58	2104130038	36.66	58
59	2109130156	36.57	59
60	2109130159	36.13	60
61	2111130193	35.91	61
62	2109130164	35.71	62
63	2110130170	35.66	63
64	2108130109	35.50	64
65	2108130115	35.38	65
66	2101130007	34.77	66
67	2101130008	34.75	67
68	2108130088	34.43	68
69	2109130146	34.14	69
70	2110130179	33.89	70
71	2109130135	33.73	71
72	2109130132	33.52	72
73	2108130096	33.29	73
74	2116130230	33.27	74
75	2110130176	33.13	75
76	2102130022	32.75	76
77	2109130163	32.29	77
78	2106130063	32.25	78
79	2111130195	31.95	79
80	2112130203	31.80	80
81	2108130086	31.64	81
82	2111130191	31.43	82
83	2106130050	30.77	83
84	2108130098	30.61	84
85	2109130158	30.02	85
86	2107130077	29.82	86
87	2110130184	29.29	87
88	2108130090	29.04	88
89	2109130155	28.50	89
90	2108130089	28.20	90

Pharmaceutical Analysis

S.No	HTNo	Total	Rank
1	2108140081	56.00	1
2	2111140176	52.75	2
3	2111140167	52.63	3
4	2108140080	47.38	4

5	2101140007	46.63	5
6	2108140070	45.71	6
7	2111140175	43.96	7
8	2111140177	42.46	8
9	2108140073	42.00	9
10	2117140230	41.79	10
11	2116140218	41.13	11
12	2108140091	40.33	12
13	2107140067	39.67	13
14	2107140066	39.63	14
15	2102140021	39.63	15
16	2107140063	38.58	16
17	2101140005	37.63	17
18	2108140117	36.88	18
19	2108140075	36.50	19
20	2117140228	35.21	20
21	2108140100	34.88	21
22	2101140008	32.67	22
23	2102140024	32.50	23
24	2108140086	32.25	24
25	2108140072	31.58	25
26	2108140078	30.38	26
27	2108140077	26.58	27
28	2108140079	26.50	28
29	2108140090	25.50	29
30	2108140112	23.83	30
31	2108140076	23.75	31
32	2102140019	23.17	32
33	2108140102	23.13	33
34	2108140082	23.08	34
35	2102140025	20.83	35
36	2108140130	20.75	36
37	2108140135	20.67	37
38	2102140018	20.42	38
39	2108140113	19.75	39
40	2108140114	18.75	40
41	2111140181	17.96	41
42	2108140127	17.33	42
43	2108140116	17.00	43
44	2117140225	16.83	44