

Nagpur Police Commissionerate <Prison Constable Recruitment 2024-25>
Physical Test Result Dated **13-03-2026**

Sr	AppNo	Chest No	1600 mtr Mrks	100 mtr Mrks	Shotput Marks	TOTAL
1	110379000006131	2463	18	15	15	48
2	110379000007961	2464	18	10	12	40
3	110379000007449	2465	18	10	12	40
4	110379000006991	2466	18	10	10	38
5	110379000007451	2467	16	10	15	41
6	110379000005869	2468	20	10	12	42
7	110379000005613	2469	20	10	12	42
8	110379000007450	2470	16	10	15	41
9	110379000007976	2471	18	10	12	40
10	110379000007113	2472	8	8	6	22
11	110379000005816	2473	12	12	15	39
12	110379000007453	2474	20	10	12	42
13	110379000007394	2475	12	8	10	30
14	110379000007501	2476	16	12	15	43
15	110379000007846	2477	16	10	12	38
16	110379000006147	2478	14	6	10	30
17	110379000007702	2479	16	10	10	36
18	110379000007572	2480	18	10	10	38
19	110379000005628	2481	16	10	5	31
20	110379000007940	2482	16	10	15	41
21	110379000008185	2483	5	8	12	25
22	110379000007835	2484	16	10	12	38
23	110379000006696	2485	16	10	15	41
24	110379000006080	2486	5	6	15	26
25	110379000007147	2487	16	12	5	33
26	110379000007466	2488	10	6	10	26
27	110379000007955	2489	16	10	10	36
28	110379000007455	2490	14	10	8	32
29	110379000005939	2491	14	8	15	37
30	110379000008235	2492	14	10	15	39
31	110379000007707	2493	0	10	6	16
32	110379000007520	2494	12	8	15	35
33	110379000006926	2495	16	10	10	36
34	110379000005624	2496	18	10	10	38
35	110379000006108	2497	5	4	6	15
36	110379000006790	2498	16	12	15	43
37	110379000007485	2499	18	10	10	38
38	110379000006602	2500	10	10	10	30
39	110379000007139	2501	18	10	10	38
40	110379000007122	2502	20	12	15	47
41	110379000006386	2503	16	10	15	41
42	110379000007668	2504	16	10	10	36
43	110379000006469	2505	18	12	15	45
44	110379000006979	2506	20	12	15	47
45	110379000007983	2507	20	12	12	44

46	110379000008077	2508	14	10	8	32
47	110379000006394	2509	14	10	15	39
48	110379000007477	2510	16	10	10	36
49	110379000006311	2511	14	10	12	36
50	110379000006836	2512	16	10	12	38
51	110379000007598	2513	16	12	12	40
52	110379000006322	2514	18	12	10	40
53	110379000005866	2515	0	4	5	9
54	110379000006968	2516	16	10	15	41
55	110379000007060	2517	16	8	10	34
56	110379000007880	2518	18	12	15	45
57	110379000006340	2519	16	10	12	38
58	110379000007056	2520	16	10	15	41
59	110379000007378	2521	18	10	12	40
60	110379000006395	2522	18	10	10	38
61	110379000006608	2523	12	8	8	28
62	110379000006272	2524	18	10	8	36
63	110379000008145	2525	18	12	12	42
64	110379000007658	2526	14	12	8	34
65	110379000008301	2527	12	10	12	34
66	110379000007108	2528	20	10	10	40
67	110379000006327	2529	14	10	10	34
68	110379000008264	2530	18	10	12	40
69	110379000006372	2531	12	10	12	34
70	110379000006046	2532	16	8	8	32
71	110379000007494	2533	16	12	12	40
72	110379000006969	2534	16	12	12	40
73	110379000007393	2535	18	10	8	36
74	110379000006073	2536	18	10	10	38
75	110379000006667	2537	16	10	12	38
76	110379000006506	2538	16	12	10	38
77	110379000006811	2539	18	12	10	40
78	110379000007251	2540	16	10	15	41
79	110379000007576	2541	14	8	8	30
80	110379000005755	2542	16	8	6	30
81	110379000007413	2543	14	12	10	36
82	110379000007783	2544	16	8	6	30
83	110379000006603	2545	16	8	5	29
84	110379000005962	2546	18	10	15	43
85	110379000008207	2547	14	10	15	39
86	110379000006160	2548	18	10	12	40
87	110379000006695	2549	16	8	10	34
88	110379000007356	2550	16	8	8	32
89	110379000007607	2551	18	10	10	38
90	110379000006300	2552	16	10	15	41
91	110379000007575	2553	12	8	12	32
92	110379000005848	2554	12	8	10	30
93	110379000007556	2555	18	12	12	42
94	110379000006956	2556	14	8	8	30
95	110379000007954	2557	16	10	12	38

96	110379000006211	2558	18	10	15	43
97	110379000007406	2559	16	10	6	32
98	110379000007375	2560	8	6	10	24
99	110379000006374	2561	16	8	10	34
100	110379000006001	2562	16	10	10	36
101	110379000006752	2563	18	10	10	38
102	110379000008019	2564	18	10	10	38
103	110379000006942	2565	18	10	10	38
104	110379000008289	2566	10	8	5	23
105	110379000007374	2567	18	10	12	40
106	110379000007018	2568	18	10	10	38
107	110379000008178	2569	16	8	10	34
108	110379000006315	2570	18	8	12	38
109	110379000006415	2571	12	1	5	18
110	110379000006743	2572	16	8	6	30
111	110379000006891	2573	0	6	10	16
112	110379000005971	2574	12	8	12	32
113	110379000006351	2575	14	8	10	32
114	110379000006893	2576	18	10	10	38
115	110379000006925	2577	12	8	12	32
116	110379000008018	2578	0	6	8	14
117	110379000007181	2579	14	12	12	38
118	110379000005824	2580	16	10	12	38
119	110379000007927	2581	16	8	12	36
120	110379000006377	2582	16	10	15	41
121	110379000007303	2583	16	10	10	36
122	110379000007017	2584	14	8	15	37
123	110379000005927	2585	10	8	10	28
124	110379000006911	2586	12	10	15	37
125	110379000006774	2587	16	12	15	43
126	110379000007355	2588	14	10	12	36
127	110379000006648	2589	16	10	12	38
128	110379000006736	2590	16	10	15	41
129	110379000005969	2591	12	10	15	37
130	110379000006819	2592	18	10	15	43
131	110379000007246	2593	12	8	10	30
132	110379000006316	2594	16	12	12	40
133	110379000006404	2595	8	8	6	22
134	110379000005965	2596	16	10	8	34
135	110379000007771	2597	18	10	12	40
136	110379000005957	2598	8	4	10	22
137	110379000005772	2599	14	10	8	32
138	110379000006158	2600	16	10	10	36
139	110379000006132	2601	16	12	15	43
140	110379000007844	2602	10	8	5	23
141	110379000006683	2603	16	10	12	38
142	110379000008246	2604	14	6	5	25
143	110379000008144	2605	14	10	8	32
144	110379000005970	2606	16	8	15	39
145	110379000006474	2607	14	8	8	30

146	110379000008026	2608	10	8	10	28
147	110379000007179	2609	10	6	10	26
148	110379000006798	2610	16	12	15	43
149	110379000007220	2611	14	8	8	30
150	110379000006357	2612	16	10	15	41
151	110379000005967	2613	14	8	12	34
152	110379000007410	2614	14	10	8	32
153	110379000006174	2615	18	10	10	38
154	110379000007910	2616	16	12	12	40
155	110379000006961	2617	14	10	10	34
156	110379000006215	2618	18	12	12	42
157	110379000007409	2619	18	8	8	34
158	110379000008182	2620	16	8	8	32
159	110379000006851	2621	16	10	10	36
160	110379000005979	2622	18	10	10	38
161	110379000008209	2623	5	8	10	23
162	110379000007938	2624	16	10	8	34
163	110379000008183	2625	12	10	12	34
164	110379000007442	2626	16	10	12	38
165	110379000006900	2627	20	12	10	42
166	110379000007988	2628	12	10	12	34
167	110379000006214	2629	18	12	12	42
168	110379000008233	2630	18	10	8	36
169	110379000007473	2631	18	12	15	45
170	110379000007757	2632	18	12	10	40
171	110379000007568	2633	16	8	8	32
172	110379000006524	2634	18	12	10	40
173	110379000006781	2635	16	10	10	36
174	110379000008313	2636	16	10	12	38
175	110379000007610	2637	10	6	6	22
176	110379000006864	2638	14	8	8	30
177	110379000005951	2639	8	10	15	33
178	110379000007564	2640	18	10	15	43
179	110379000008270	2641	0	4	5	9
180	110379000007354	2642	18	10	6	34
181	110379000007491	2643	16	10	12	38
182	110379000007161	2644	16	10	10	36
183	110379000006768	2645	12	8	8	28
184	110379000006418	2646	14	10	10	34
185	110379000008293	2647	0	8	10	18
186	110379000007797	2648	16	10	12	38
187	110379000008021	2649	8	6	6	20
188	110379000006069	2650	8	6	10	24
189	110379000006923	2651	16	8	12	36
190	110379000007149	2652	16	10	12	38
191	110379000005915	2653	16	10	6	32
192	110379000006302	2654	12	10	12	34
193	110379000006486	2655	14	10	10	34
194	110379000006817	2656	16	8	6	30
195	110379000007755	2657	14	10	12	36

196	110379000007908	2658	16	10	10	36
197	110379000008206	2659	8	6	12	26
198	110379000005920	2660	20	12	8	40
199	110379000007845	2661	16	12	12	40
200	110379000005682	2662	14	10	12	36
201	110379000005726	2663	10	8	10	28
202	110379000006908	2664	18	12	15	45
203	110379000007529	2665	16	12	10	38
204	110379000007616	2666	12	8	12	32
205	110379000008241	2667	5	10	15	30
206	110379000008070	2668	18	10	10	38
207	110379000006037	2669	12	6	8	26
208	110379000006197	2670	16	8	6	30
209	110379000007793	2671	12	6	5	23
210	110379000006766	2672	12	12	15	39
211	110379000006419	2673	12	8	10	30
212	110379000006463	2674	16	10	8	34
213	110379000007513	2675	18	12	15	45
214	110379000007933	2676	14	10	10	34
215	110379000007611	2677	14	10	12	36
216	110379000007641	2678	16	10	15	41
217	110379000005868	2679	16	10	15	41
218	110379000005631	2680	16	10	12	38
219	110379000006466	2681	12	8	12	32
220	110379000006818	2682	12	8	12	32
221	110379000005919	2683	16	8	8	32
222	110379000008086	2684	14	8	8	30
223	110379000006884	2685	0	6	8	14
224	110379000006839	2686	12	6	8	26
225	110379000008123	2687	12	10	6	28
226	110379000006238	2688	16	12	10	38
227	110379000007731	2689	12	8	10	30
228	110379000005680	2690	16	10	8	34
229	110379000007340	2691	12	8	10	30
230	110379000007626	2692	18	12	12	42
231	110379000006780	2693	14	10	12	36
232	110379000007992	2694	14	10	10	34
233	110379000007252	2695	16	8	10	34
234	110379000005620	2696	16	10	12	38
235	110379000007248	2697	18	10	12	40
236	110379000008107	2698	16	10	15	41
237	110379000007712	2699	10	6	5	21
238	110379000005668	2700	10	6	10	26
239	110379000007444	2701	14	8	6	28
240	110379000006629	2702	14	8	15	37
241	110379000007462	2703	18	10	12	40
242	110379000006833	2704	16	15	15	46
243	110379000007250	2705	14	10	15	39
244	110379000008250	2706	18	10	8	36
245	110379000008192	2707	12	6	4	22

246	110379000008105	2708	5	8	8	21
247	110379000005923	2709	12	8	10	30
248	110379000006791	2710	16	10	15	41
249	110379000007272	2711	18	10	8	36
250	110379000007430	2712	14	8	5	27
251	110379000007434	2713	18	12	15	45
252	110379000008001	2714	16	8	12	36
253	110379000008124	2715	8	8	8	24
254	110379000006990	2716	18	10	8	36
255	110379000006540	2717	16	8	6	30
256	110379000005982	2718	18	10	12	40
257	110379000008148	2719	16	8	5	29
258	110379000007247	2720	16	8	6	30
259	110379000005875	2721	16	10	10	36
260	110379000007391	2722	16	12	12	40
261	110379000008000	2723	16	12	12	40
262	110379000006305	2724	12	6	10	28
263	110379000006213	2725	14	10	10	34
264	110379000008237	2726	14	10	15	39
265	110379000006829	2727	18	10	8	36
266	110379000008166	2728	18	10	15	43
267	110379000005621	2729	10	8	15	33
268	110379000007168	2730	16	10	6	32
269	110379000006599	2731	18	10	8	36
270	110379000006937	2732	18	12	10	40
271	110379000005855	2733	16	10	15	41
272	110379000005877	2734	18	12	15	45
273	110379000007573	2735	18	12	12	42
274	110379000007827	2736	0	12	15	27
275	110379000006257	2737	8	8	5	21
276	110379000006958	2738	16	10	12	38
277	110379000006176	2739	0	4	6	10
278	110379000008133	2740	16	8	15	39
279	110379000006675	2741	14	8	8	30
280	110379000007665	2742	16	10	12	38
281	110379000006081	2743	14	6	5	25
282	110379000006899	2744	12	6	10	28
283	110379000007170	2745	16	8	6	30
284	110379000006369	2746	12	8	6	26
285	110379000006997	2747	16	12	15	43
286	110379000005879	2748	16	10	12	38
287	110379000006703	2749	14	8	8	30
288	110379000007981	2750	10	10	12	32
289	110379000006939	2751	18	10	8	36
290	110379000007289	2752	16	10	10	36
291	110379000005972	2753	5	6	8	19
292	110379000006704	2754	18	12	15	45
293	110379000005835	2755	8	6	8	22
294	110379000006974	2756	12	8	15	35
295	110379000006242	2757	5	10	8	23

296	110379000006204	2758	0	8	12	20
297	110379000006982	2759	20	10	15	45
298	110379000007521	2760	8	8	10	26
299	110379000006000	2761	14	10	12	36
300	110379000007740	2762	16	12	10	38
301	110379000007942	2763	14	10	15	39
302	110379000006549	2764	12	8	5	25
303	110379000005864	2765	16	8	10	34
304	110379000007920	2766	12	4	5	21
305	110379000005981	2767	14	8	8	30
306	110379000007502	2768	8	6	10	24
307	110379000007978	2769	12	8	10	30
308	110379000006649	2770	5	8	10	23
309	110379000005856	2771	14	10	12	36
310	110379000008043	2772	16	12	12	40
311	110379000008103	2773	14	8	10	32
312	110379000008154	2774	16	6	8	30
313	110379000007885	2775	16	12	10	38
314	110379000007895	2776	18	8	12	38
315	110379000007015	2777	16	10	12	38
316	110379000005863	2778	16	10	12	38
317	110379000007057	2779	16	12	12	40
318	110379000005688	2780	18	12	15	45
319	110379000005990	2781	18	10	12	40
320	110379000007936	2782	16	10	15	41
321	110379000008016	2783	0	6	6	12
322	110379000007606	2784	16	10	10	36
323	110379000006523	2785	12	6	4	22
324	110379000007306	2786	18	8	10	36
325	110379000006643	2787	16	10	12	38
326	110379000007860	2788	18	10	12	40
327	110379000006952	2789	0	10	5	15
328	110379000007750	2790	16	10	12	38
329	110379000008003	2791	18	8	10	36
330	110379000007315	2792	16	12	15	43
331	110379000007956	2793	16	10	12	38
332	110379000008128	2794	12	8	5	25
333	110379000007215	2795	18	10	10	38
334	110379000005988	2796	10	10	12	32
335	110379000007423	2797	18	10	15	43
336	110379000007858	2798	16	8	10	34
337	110379000005821	2799	8	8	10	26
338	110379000006031	2800	16	8	8	32
339	110379000007603	2801	12	8	8	28
340	110379000007883	2802	10	10	12	32
341	110379000007923	2803	12	6	4	22
342	110379000007840	2804	5	6	15	26
343	110379000008308	2805	16	8	8	32
344	110379000007873	2806	12	10	10	32
345	110379000006465	2807	14	8	6	28

346	110379000008255	2808	18	10	12	40
347	110379000006631	2809	14	10	12	36
348	110379000006870	2810	18	10	12	40
349	110379000006972	2811	16	10	6	32
350	110379000007660	2812	18	12	12	42
351	110379000006508	2813	16	12	12	40
352	110379000005701	2814	14	10	15	39
353	110379000007103	2815	16	12	12	40
354	110379000007035	2816	14	10	10	34
355	110379000007061	2817	16	8	6	30
356	110379000006178	2818	14	10	12	36
357	110379000007674	2819	16	10	12	38
358	110379000007367	2820	18	12	10	40
359	110379000006164	2821	14	10	15	39
360	110379000006255	2822	18	12	12	42
361	110379000008002	2823	12	10	10	32
362	110379000006538	2824	18	12	10	40
363	110379000006850	2825	16	12	15	43
364	110379000006103	2826	16	10	10	36
365	110379000006709	2827	18	10	10	38
366	110379000005641	2828	12	6	12	30
367	110379000007653	2829	16	10	6	32
368	110379000005910	2830	10	6	8	24
369	110379000006162	2831	16	10	15	41
370	110379000007939	2832	16	12	10	38
371	110379000006485	2833	16	10	10	36
372	110379000006583	2834	12	8	4	24
373	110379000008071	2835	12	10	12	34
374	110379000006690	2836	12	6	10	28
375	110379000006193	2837	16	10	8	34
376	110379000006348	2838	12	12	12	36
377	110379000008099	2839	10	8	15	33
378	110379000006934	2840	14	10	15	39
379	110379000006252	2841	14	12	12	38
380	110379000007738	2842	16	10	8	34
381	110379000007213	2843	18	10	10	38
382	110379000006241	2844	18	10	12	40
383	110379000005679	2845	14	10	10	34
384	110379000006143	2846	14	6	8	28
385	110379000008130	2847	18	10	12	40
386	110379000005653	2848	10	8	8	26
387	110379000008106	2849	18	10	10	38
388	110379000008117	2850	16	10	8	34
389	110379000006222	2851	16	8	8	32
390	110379000006446	2852	14	10	15	39
391	110379000007348	2853	18	8	5	31
392	110379000005911	2854	16	8	12	36
393	110379000005725	2855	10	6	8	24
394	110379000005935	2856	10	6	8	24
395	110379000006651	2857	16	12	15	43

396	110379000007127	2858	16	12	15	43
397	110379000006487	2859	18	12	15	45
398	110379000005862	2860	16	10	15	41
399	110379000006364	2861	16	8	6	30
400	110379000006136	2862	14	8	8	30
401	110379000006243	2863	14	10	10	34
402	110379000005659	2864	14	10	10	34
403	110379000007025	2865	18	10	15	43
404	110379000006206	2866	16	10	12	38
405	110379000006144	2867	14	8	8	30
406	110379000007026	2868	18	10	15	43
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813	110379000007484	3275	10	8	10	28
814	110379000006027	3276	16	12	15	43
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818	110379000006835	3280	10	12	15	37
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821	110379000006897	3283	16	6	8	30
822	110379000008013	3284	16	8	8	32
823	110379000005625	3285	16	8	8	32
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935	110379000005639	3397	18	12	12	42
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