



স্মারক নং : ২(৭)নি.গো.ত.অ./ইটি/নব নিয়োগ-৭৮৮/২০১৯/পার্ট-১/৯৮/২০২৫/২৪৩৮

তারিখ: ৯৯/০৬/২০২৬ খ্রি.

**সিপাই পদে শারীরিক পরীক্ষার সংশোধিত ফলাফল**

নিরীক্ষা, গোয়েন্দা ও তদন্ত অধিদপ্তর, মূল্য সংযোজন কর, ঢাকা-এর সিপাই পদে নিয়োগের লক্ষ্যে প্রার্থীদের শারীরিক যোগ্যতা যাচাই পরীক্ষা বিগত ০৮/০৫/২০২৬ খ্রি. তারিখ সকাল ০৮:০০টা হতে সন্ধ্যা ০৬:০০টা পর্যন্ত ভিকারুননিসা নূন স্কুল এন্ড কলেজ, ১/এ, নিউ বেইলি রোড, ঢাকা-১০০০-এর মাঠে অনুষ্ঠিত হয়।

উক্ত পরীক্ষার ফলাফল একই দিনে প্রস্তুত ও প্রকাশ করা হয়। মোট আবেদনকারী ২০,৫৯৫ (বিশ হাজার পাঁচশত পঁচানব্বই) জন প্রার্থীর মধ্যে ৮,৫৭৯ (আট হাজার পাঁচশত উনআশি) জন প্রার্থী উত্তীর্ণ হন।

পরবর্তীতে সিপাই পদের লিখিত পরীক্ষার প্রস্তুতিকালে প্রকাশিত শারীরিক যোগ্যতা যাচাই পরীক্ষার ফলাফলে কিছু অনিচ্ছাকৃত ত্রুটি পরিলক্ষিত হয়। এ বিষয়ে কোনো প্রার্থীর নিকট হতে আবেদন বা অভিযোগ প্রাপ্ত না হলেও স্বচ্ছতা, নিরপেক্ষতা ও ন্যায্যতা নিশ্চিতকরণের স্বার্থে ফলাফল পুনঃযাচাই করা সমীচীন বিবেচিত হয়।

পুনঃযাচাই কার্যক্রমে নিম্নে-বর্ণিত ত্রুটিসমূহ শনাক্ত হয়, যথা:

(ক) পুনঃযাচাইয়ে দেখা যায় যে, নিম্নবর্ণিত রোল নম্বরধারী ১৩ (তেরো) জন প্রার্থী শারীরিক যোগ্যতা যাচাই পরীক্ষায় প্রকৃতপক্ষে উত্তীর্ণ হওয়া সত্ত্বেও প্রকাশিত ফলাফলে অনুত্তীর্ণ হিসেবে প্রদর্শিত হয়েছেন:

রোল নম্বর: 16001501, 16004452, 16005513, 16007042, 16009474, 16010274, 16010493, 16011117, 16011377, 16012077, 16017734, 16018230, 16019409.

(খ) পুনঃযাচাইয়ে আরও প্রতীয়মান হয় যে, নিম্নবর্ণিত রোল নম্বরধারী ১৪ (চৌদ্দ) জন প্রার্থী শারীরিক যোগ্যতা যাচাই পরীক্ষায় প্রকৃতপক্ষে অনুত্তীর্ণ হওয়া সত্ত্বেও প্রকাশিত ফলাফলে উত্তীর্ণ হিসেবে প্রদর্শিত হয়েছেন:

রোল নম্বর: 16000488, 16002761, 16003179, 16003309, 16005383, 16005542, 16007408, 16011558, 16011765, 16011851, 16014940, 16015984, 16016577, 16020383.

(গ) পুনঃযাচাইয়ে আরও দেখা যায় যে, নিম্নবর্ণিত রোল নম্বরধারী ৬ (ছয়) জন প্রার্থী শারীরিক যোগ্যতা যাচাই পরীক্ষায় অনুপস্থিত থাকা সত্ত্বেও প্রকাশিত ফলাফলে উত্তীর্ণ হিসেবে প্রদর্শিত হয়েছেন:

রোল নম্বর: 16007040, 16009186, 16011378, 16012134, 16014340, 16018620.

(ঘ) প্রকাশিত ফলাফলে কিছু কিছু রোল নম্বর ক্রমানুযায়ী সাজানো ছিলো না। এটি সংশোধন করা সমীচীন।

উল্লিখিত ত্রুটিসমূহ সংশোধনসংক্রান্ত করণীয় বিষয়ে বিভাগীয় নির্বাচন কমিটির সভায় বিস্তারিত আলোচনা হয়। সিপাই পদের শারীরিক যোগ্যতা পরীক্ষার হাজিরা শীট পুনর্মূল্যায়নের মাধ্যমে প্রাপ্ত সংশোধিত ফলাফল প্রস্তুত করা হয়।

সেই প্রেক্ষিতে নিরীক্ষা, গোয়েন্দা ও তদন্ত অধিদপ্তর, মূল্য সংযোজন কর, ঢাকা-এর 'সিপাই' পদে সরাসরি জনবল নিয়োগের লক্ষ্যে ০৮/০৫/২০২৬খ্রি. তারিখে অনুষ্ঠিত সিপাই পদের শারীরিক যোগ্যতা যাচাই পরীক্ষায় উত্তীর্ণ (সংশোধিত) প্রার্থীদের রোল নম্বর নিম্নে উল্লেখ করা হলো:

16000009	16000014	16000016	16000022	16000023	16000024	16000025	16000028
16000029	16000031	16000033	16000034	16000035	16000037	16000042	16000048
16000053	16000056	16000058	16000061	16000062	16000065	16000066	16000067
16000070	16000071	16000073	16000076	16000080	16000086	16000091	16000096
16000099	16000103	16000106	16000109	16000112	16000113	16000114	16000116

16000117	16000119	16000121	16000124	16000125	16000130	16000134	16000135
16000138	16000139	16000140	16000141	16000142	16000145	16000149	16000151
16000152	16000153	16000155	16000161	16000163	16000172	16000175	16000176
16000177	16000179	16000181	16000184	16000185	16000188	16000189	16000195
16000196	16000198	16000201	16000202	16000203	16000204	16000207	16000211
16000212	16000214	16000215	16000217	16000218	16000220	16000221	16000223
16000225	16000229	16000230	16000235	16000238	16000244	16000246	16000248
16000250	16000253	16000256	16000257	16000259	16000264	16000266	16000268
16000270	16000272	16000273	16000274	16000276	16000277	16000278	16000283
16000284	16000285	16000287	16000288	16000289	16000290	16000292	16000295
16000297	16000298	16000299	16000300	16000302	16000307	16000308	16000309
16000313	16000315	16000318	16000325	16000329	16000330	16000332	16000333
16000335	16000337	16000338	16000340	16000343	16000345	16000348	16000353
16000354	16000357	16000358	16000359	16000362	16000363	16000365	16000366
16000369	16000371	16000372	16000376	16000380	16000381	16000382	16000383
16000385	16000387	16000390	16000392	16000393	16000397	16000399	16000405
16000410	16000411	16000412	16000414	16000417	16000420	16000426	16000427
16000428	16000431	16000432	16000434	16000435	16000441	16000444	16000445
16000446	16000447	16000448	16000450	16000454	16000459	16000460	16000462
16000463	16000465	16000466	16000468	16000471	16000479	16000480	16000491
16000493	16000494	16000496	16000497	16000500	16000501	16000502	16000504
16000508	16000511	16000513	16000515	16000516	16000517	16000519	16000523
16000524	16000525	16000528	16000529	16000532	16000533	16000544	16000546
16000547	16000548	16000549	16000551	16000552	16000557	16000563	16000565
16000566	16000569	16000570	16000572	16000574	16000576	16000577	16000579
16000582	16000583	16000584	16000585	16000586	16000588	16000589	16000591
16000594	16000596	16000597	16000598	16000605	16000606	16000607	16000609
16000611	16000612	16000613	16000621	16000623	16000625	16000626	16000628
16000629	16000631	16000638	16000640	16000642	16000646	16000647	16000650
16000651	16000656	16000658	16000663	16000665	16000666	16000668	16000670
16000679	16000681	16000683	16000685	16000686	16000687	16000688	16000689
16000690	16000695	16000696	16000697	16000708	16000711	16000712	16000713
16000714	16000716	16000717	16000718	16000719	16000720	16000721	16000723
16000724	16000725	16000726	16000729	16000730	16000731	16000732	16000735
16000739	16000740	16000741	16000742	16000747	16000749	16000750	16000758
16000760	16000761	16000763	16000764	16000769	16000771	16000773	16000777
16000783	16000787	16000788	16000790	16000795	16000797	16000800	16000801
16000803	16000804	16000805	16000806	16000807	16000808	16000810	16000811
16000827	16000829	16000830	16000831	16000833	16000838	16000842	16000843
16000846	16000851	16000854	16000856	16000857	16000860	16000863	16000869
16000870	16000871	16000873	16000875	16000879	16000880	16000881	16000882
16000883	16000887	16000892	16000894	16000897	16000898	16000899	16000904
16000905	16000908	16000909	16000911	16000912	16000914	16000915	16000916
16000919	16000923	16000933	16000934	16000935	16000938	16000941	16000944
16000946	16000947	16000948	16000952	16000953	16000954	16000955	16000957
16000958	16000960	16000968	16000969	16000973	16000975	16000977	16000981
16000982	16000985	16000988	16000989	16000991	16001000	16001002	16001005
16001009	16001010	16001012	16001014	16001016	16001017	16001019	16001025
16001028	16001030	16001031	16001032	16001033	16001034	16001036	16001037
16001038	16001040	16001042	16001043	16001044	16001047	16001048	16001051

16001052	16001053	16001055	16001058	16001060	16001062	16001064	16001066
16001068	16001073	16001076	16001078	16001079	16001082	16001083	16001084
16001088	16001089	16001090	16001093	16001100	16001101	16001102	16001107
16001108	16001109	16001112	16001115	16001118	16001121	16001123	16001125
16001126	16001129	16001131	16001133	16001135	16001142	16001144	16001147
16001152	16001162	16001170	16001171	16001173	16001176	16001177	16001178
16001182	16001184	16001185	16001187	16001190	16001191	16001192	16001194
16001195	16001196	16001201	16001202	16001208	16001210	16001213	16001214
16001215	16001221	16001222	16001224	16001225	16001227	16001230	16001231
16001235	16001236	16001243	16001247	16001248	16001250	16001252	16001253
16001256	16001258	16001260	16001266	16001267	16001274	16001278	16001281
16001282	16001286	16001288	16001290	16001291	16001294	16001300	16001306
16001308	16001311	16001313	16001314	16001315	16001316	16001317	16001320
16001323	16001324	16001325	16001327	16001328	16001329	16001333	16001335
16001339	16001342	16001343	16001350	16001354	16001355	16001357	16001359
16001361	16001363	16001364	16001367	16001368	16001370	16001371	16001372
16001373	16001375	16001376	16001378	16001387	16001390	16001392	16001394
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16001437	16001439	16001441	16001443	16001444	16001445	16001450	16001454
16001455	16001459	16001460	16001462	16001463	16001466	16001468	16001470
16001471	16001475	16001477	16001481	16001482	16001484	16001489	16001490
16001494	16001501	16001506	16001509	16001511	16001512	16001513	16001514
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16001551	16001554	16001563	16001567	16001570	16001573	16001574	16001575
16001577	16001582	16001593	16001595	16001597	16001598	16001599	16001606
16001607	16001610	16001611	16001613	16001615	16001616	16001617	16001620
16001624	16001627	16001630	16001631	16001632	16001636	16001638	16001639
16001640	16001650	16001652	16001655	16001657	16001660	16001661	16001665
16001669	16001671	16001672	16001674	16001675	16001680	16001681	16001682
16001683	16001684	16001685	16001688	16001690	16001691	16001692	16001693
16001694	16001695	16001697	16001699	16001701	16001702	16001708	16001709
16001713	16001715	16001717	16001718	16001719	16001725	16001728	16001730
16001738	16001739	16001743	16001745	16001748	16001751	16001752	16001753
16001757	16001760	16001762	16001763	16001765	16001769	16001772	16001773
16001774	16001775	16001778	16001779	16001780	16001783	16001786	16001790
16001795	16001796	16001797	16001802	16001803	16001806	16001807	16001813
16001817	16001819	16001820	16001823	16001826	16001827	16001829	16001833
16001834	16001835	16001836	16001837	16001838	16001840	16001842	16001844
16001846	16001848	16001849	16001855	16001856	16001858	16001860	16001862
16001864	16001865	16001866	16001868	16001872	16001874	16001875	16001876
16001877	16001879	16001880	16001881	16001886	16001888	16001894	16001898
16001899	16001903	16001908	16001916	16001920	16001927	16001932	16001937
16001938	16001939	16001940	16001941	16001943	16001947	16001948	16001949
16001950	16001951	16001952	16001954	16001955	16001958	16001962	16001967
16001971	16001974	16001978	16001979	16001984	16001987	16001989	16001993
16001996	16002000	16002004	16002005	16002009	16002011	16002016	16002017
16002018	16002020	16002024	16002025	16002029	16002035	16002036	16002040

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16002097	16002099	16002101	16002109	16002112	16002113	16002115	16002118
16002119	16002123	16002129	16002130	16002132	16002133	16002134	16002136
16002137	16002140	16002144	16002146	16002151	16002152	16002155	16002157
16002158	16002160	16002167	16002171	16002174	16002175	16002183	16002185
16002186	16002187	16002188	16002189	16002193	16002198	16002199	16002204
16002207	16002208	16002209	16002213	16002214	16002215	16002219	16002220
16002221	16002231	16002232	16002234	16002235	16002237	16002239	16002240
16002242	16002245	16002246	16002248	16002249	16002253	16002255	16002258
16002261	16002263	16002265	16002268	16002271	16002281	16002283	16002285
16002287	16002291	16002293	16002299	16002300	16002301	16002302	16002303
16002307	16002309	16002310	16002311	16002312	16002313	16002314	16002321
16002322	16002325	16002327	16002328	16002331	16002332	16002333	16002337
16002338	16002343	16002345	16002346	16002349	16002351	16002354	16002355
16002356	16002363	16002369	16002370	16002371	16002375	16002376	16002379
16002383	16002384	16002385	16002386	16002391	16002395	16002397	16002404
16002410	16002412	16002413	16002414	16002415	16002417	16002422	16002423
16002424	16002428	16002430	16002431	16002432	16002436	16002439	16002442
16002443	16002444	16002445	16002450	16002454	16002455	16002456	16002459
16002462	16002464	16002467	16002469	16002470	16002479	16002484	16002485
16002487	16002490	16002492	16002500	16002505	16002506	16002507	16002509
16002512	16002514	16002517	16002520	16002527	16002533	16002536	16002537
16002538	16002541	16002544	16002546	16002550	16002551	16002555	16002556
16002558	16002560	16002564	16002566	16002571	16002576	16002577	16002583
16002584	16002586	16002587	16002589	16002590	16002593	16002594	16002598
16002599	16002600	16002601	16002602	16002604	16002607	16002610	16002615
16002621	16002629	16002634	16002636	16002640	16002641	16002645	16002646
16002648	16002650	16002652	16002655	16002665	16002666	16002667	16002671
16002675	16002677	16002678	16002679	16002680	16002682	16002684	16002685
16002687	16002689	16002694	16002698	16002701	16002705	16002706	16002707
16002713	16002717	16002719	16002724	16002726	16002727	16002729	16002731
16002739	16002743	16002744	16002746	16002750	16002751	16002752	16002753
16002756	16002760	16002762	16002763	16002764	16002778	16002779	16002780
16002782	16002783	16002784	16002789	16002791	16002792	16002794	16002796
16002797	16002800	16002801	16002803	16002807	16002811	16002813	16002814
16002817	16002818	16002821	16002824	16002825	16002826	16002828	16002838
16002840	16002842	16002843	16002844	16002846	16002848	16002850	16002854
16002856	16002857	16002858	16002859	16002861	16002862	16002865	16002870
16002872	16002875	16002879	16002880	16002885	16002886	16002888	16002894
16002896	16002897	16002901	16002902	16002911	16002915	16002916	16002918
16002922	16002923	16002924	16002925	16002926	16002927	16002933	16002935
16002936	16002938	16002939	16002940	16002941	16002946	16002948	16002950
16002953	16002956	16002958	16002962	16002964	16002970	16002971	16002972
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16020300	16020301	16020302	16020304	16020305	16020306	16020307	16020309
16020315	16020316	16020317	16020318	16020319	16020321	16020329	16020330
16020333	16020334	16020338	16020339	16020340	16020344	16020346	16020349
16020350	16020352	16020356	16020357	16020358	16020363	16020365	16020367
16020370	16020373	16020378	16020382	16020384	16020385	16020389	16020394
16020398	16020405	16020406	16020407	16020409	16020410	16020413	16020414
16020415	16020417	16020418	16020420	16020422	16020425	16020432	16020434
16020439	16020441	16020447	16020448	16020451	16020452	16020453	16020454
16020455	16020457	16020458	16020465	16020466	16020471	16020472	16020476
16020477	16020479	16020480	16020484	16020486	16020488	16020489	16020491
16020493	16020496	16020500	16020504	16020506	16020507	16020509	16020510
16020513	16020514	16020516	16020518	16020519	16020522	16020523	16020527
16020529	16020530	16020532	16020535	16020536	16020537	16020540	16020546
16020548	16020550	16020551	16020553	16020554	16020557	16020559	16020560
16020561	16020563	16020569	16020571	16020577	16020578	16020581	16020583
16020585	16020586	16020590	16020595	Total=8572			

- ০২। শারীরিক পরীক্ষায় উত্তীর্ণ প্রার্থীদের লিখিত পরীক্ষার তারিখ, সময় ও কেন্দ্র এবং পরীক্ষা সংক্রান্ত অন্যান্য তথ্যাদি পরবর্তীতে এ দপ্তরের নোটিশ বোর্ড ও ওয়েবসাইটের (<https://vatintelligence.gov.bd/>) মাধ্যমে জানানো হবে।
- ০৩। উল্লিখিত উত্তীর্ণ প্রার্থীদের মধ্যে কোন প্রার্থীর ক্ষেত্রে নিয়োগ বিধির শর্তের কোন ঘাটতি পাওয়া গেলে যে কোন পর্যায়ে উক্ত প্রার্থীর পরীক্ষা বাতিল হবে।
- ০৪। প্রকাশিত ফলাফলে কোন ত্রুটি পরিলক্ষিত হলে নিয়োগকারী কর্তৃপক্ষ তা পরিবর্তন/সংশোধন করার অধিকার সংরক্ষণ করেন।

  
11.06.26

(কাজী রায়হানুজ্জামান)

উপ-পরিচালক

নিরীক্ষা, গোয়েন্দা ও তদন্ত অধিদপ্তর, মূল্য সংযোজন কর।

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সদস্য সচিব

বিভাগীয় নিয়োগ/পদোন্নতি/উচ্চতর গ্রেড প্রদান কমিটি