

MERIT LIST FOR (10+2) TES-45 COURSE

1. Joining Letters (JLs) will be issued as per MERIT subject to the Vacancy, Medical fitness, requisite Educational qualification and meeting all eligibility criteria as per course notification.
2. Candidates who have not submitted copies of 10th and 12th Class Marksheet and Passing Certificate and other requisite documents are required to submit the same, duly self attested forthwith through 'feedback query' module.

Sr No	ROLL NO	NAME
1	116238	HONEY SOM
2	133159	GLEN PHILIP SEQUEIRA
3	122923	ANMOL SINGH
4	133401	SATISH SINGH
5	125508	AVINASH PANDEY
6	130105	ANKIT KUMAR TIWARI
7	102223	BHUVNESH KUMAR PATHAK
8	106400	TARAN DEEP SINGH
9	116201	SAHIB SINGH
10	124348	AGRIM SRIVASTAVA
11	116493	VEDANSH SINGH
12	101498	SATVIK
13	109578	MURARI SHARAN SINGH
14	107888	CH V N S S KARTHIK
15	115914	RAJVEER SINGH
16	132807	ABHINAV MEHROTRA
17	104937	DIVYAM SHARMA
18	133012	ASHUTOSH SINGH
19	111213	AKSHAT JAIN
20	123160	SHIVAM SINGH
21	112602	SUMIT KUMAR
22	106931	SAURABH SINGH

Sr No	ROLL NO	NAME
23	133157	SURAJ BALAPPA SARAPURI
24	103393	NIRMAL CHANDRA BHATT
25	131311	ESHAAN THAKUR
26	115017	VAIBHAV SOLANKI
27	104533	ARUNABH MISHRA
28	100307	DEOKATE AJINKYA SAMPAT
29	115227	CHARAN K
30	130687	AKSHAY RAJ SINGH SISODIYA
31	104820	ADITYA PRATAP SINGH
32	100380	ABHISHEK PATIL
33	133303	PIYUSH SHARMA
34	128700	MANAV SANGWAN
35	123713	THORAT ABHIJEET BHAUSAHEB
36	106935	DUBEY UTKARSH SHYAM
37	132017	PRANAV SHARMA
38	107188	SHUBHAM YADAV
39	129690	ANUJ VASHISHT
40	102970	NAVEEN
41	130979	ADITYA KUMAR
42	109434	HARSH SHARMA
43	124570	ADITYA SHARMA
44	115152	HARSHVARDHAN GUPTA
45	123905	AYUSH KUMAR SINGH
46	114317	VAIBHAV MITTAL
47	120015	PRAKHAR PANDYA
48	114597	SHOORVEER SINGH JAMWAL
49	123005	CHANDAN KUMAR SINGH
50	126486	KUMAR PALLAV
51	104119	VINAMRA GHILDIYAL

Sr No	ROLL NO	NAME
52	102810	ANSHUL PATERIYA
53	109191	RITIK
54	115947	SHIVASHISH MISHRA
55	102425	DEV SINHA
56	125338	VINAY KUMAR SINGH
57	110577	SANKALP CHATURVEDI
58	105135	JASKARAN SINGH
59	101978	ANURAG RAY
60	129748	ARJUN SINGH