

Ranklist of Test Code (691016), GS Advanced Program 2023, Batch 2

Name	Roll No.	Grade	Grade
Mansi Acharya	1910091547	9	1
Harshita	1910103260	8.57	2
ROOPA RAO	1910053505	8.43	3
Rahul Varun C	1910096354	8	4
sharlin jose	1910055830	8	4
Aaditya Mittal	1910094338	8	4
Anjali singh	1910109553	7.57	5
Debashruti Chakraborty	1910083794	7.57	5
Shree Priya Thakur	1910083115	7.42	6
Priyanka B	1910084279	7.14	7
porush yadav	1910079760	7.14	7
ANISHA ANNIE ALEX	1910104964	6.85	8
Purushottam	1910098726	6.71	9
Depi	1910112279	6.71	9
DEEPAK PRAKASH	1910093894	6.71	9
SHREY SHUKLA	1910102031	6.57	10
Biaknungi	1910112041	6.57	10
Shagun Rungta	1910103430	6.57	10
Himanshu Arha	1910092199	6.43	11
Naseeb Miglani	1910101873	6.42	12
bhagwati bishnoi	1910109949	6.28	13
jeevana	1910040218	6.28	13
AMIT YADAV	1910084805	6	14
Yugansh Bhatnagar	1910080754	6	14
HASAN	1910112312	6	14
subrahmanyam P	1910035391	6	14
Raghavendra Jain	1910096944	5.85	15
Pushkal srivastava	1910058630	5.85	15
Swaroop	1910034904	5.85	15
Abhijeet Anand	1910084986	5.85	15
Rajbir Malik	1910092581	5.85	15
Sumit Yadav	1910103891	5.85	15
Pushkal srivastava	1910058630	5.85	15
Purushottam	1910110804	5.71	16
Longjam Anil Singh	1910108124	5.57	16
Annu	1910111245	5.57	16
Dhairya Chandrakar	1910071218	5.57	16
Rashi Khandelwal	1910045753	5.57	16
Vishnu	1910107303	5.43	17
Mohit Singhal	1910082001	5.43	17
Abhishek Sahani	1910112209	5.28	18
Bhushan Balbudhe	1910092127	5.28	18
darshan kanaiyalal nedariya	1910090411	5.28	18
KALYAN KUMAR SRIRAMOJU	1910082621	5.28	18
Amarendra Singh	1910075578	5.14	19
khem singh	1910069697	5	20
Shashwat Singh	1910083596	4.85	21
Jayesh verma	1910079505	4.71	22
Manish kumar	1910112680	4.28	23
sandys	1910086998	4.28	23
Jiya sihag	1910109951	4	24
Samhitha Reddy	1910080275	4	24
Poornima Suryavanshi	1910085020	3.71	25
VVP SAI KALYAN	1910080271	3.71	25
Tapan Bhardwaj	1910054681	3.57	26
Ankit Teotia	1910035463	3.42	27
Arvind Kumar	1910111217	3	28
Sahil Gaur	1910072770	2.57	29
ChandralekhaV	1910093619	2.42	30
Naveen Vardhan Kandregula	1910111216	2.28	31

