



भारत सरकार / GOVERNMENT OF INDIA
अंतरिक्ष विभाग / DEPARTMENT OF SPACE
भारतीय अंतरिक्ष अनुसंधान संगठन / INDIAN SPACE RESEARCH ORGANISATION
विक्रम साराभाई अंतरिक्ष केंद्र / VIKRAM SARABHAI SPACE CENTRE
तिरुवनंतपुरम / THIRUVANANTHAPURAM - 695022

ADVERTISEMENT NO. VSSC-324 DATED 29.04.2023

Furnished below are the marks secured by the candidates in the written test held on 26.11.2023 for selection to the post of Technician-B (Electrician) – Post No. 1490.

Sl. No.	Roll No	Reg. No.	Written Test Marks (Out of 80)
1	900005	Q9M1A74	5.17
2	900028	S9V8U46	11.40
3	900029	C9Z6Z94	42.08
4	900038	G9N2W48	-4.82
5	900039	W9X3H99	11.40
6	900043	B9R6V92	24.11
7	900058	V9U4L14	50.37
8	900065	P9R6P41	24.78
9	900076	R9T7Q62	1.53
10	900083	H9N7L31	-3.52
11	900087	C9X6S42	2.82
12	900094	P9R3A46	51.72
13	900096	N9Q7D42	49.38
14	900097	B9S8Y79	18.15
15	900103	D9R5J61	66.36
16	900104	T9Z4C45	-2.81
17	900119	H9U4E11	5.44
18	900130	C9S5W76	15.16
19	900136	B9S4H92	0.86
20	900138	Q9Q4J16	11.42
21	900143	K9T5Y26	49.73
22	900157	W9T3N93	34.07
23	900159	C9P6G94	13.83
24	900174	S9N9Y14	23.77
25	900180	M9U2Z22	19.11
26	900190	H9M8T44	2.84
27	900192	C9L8L42	2.15
28	900193	C9X6X47	7.84
29	900198	S9W5S74	18.13
30	900207	J9L8K19	3.48
31	900211	Q9R2T57	33.06
32	900213	D9N2E21	4.77
33	900220	J9Z2C79	27.77
34	900238	W9L8C51	2.82

Sl. No.	Roll No	Reg. No.	Written Test Marks (Out of 80)
35	900240	U9T7H74	12.77
36	900247	W9X6E37	50.74
37	900272	K9Z1K29	2.44
38	900280	Q9L7E37	3.43
39	900287	K9S3M97	11.75
40	900291	B9Y1P63	56.05
41	900297	S9R9G42	38.05
42	900328	L9V5F76	9.84
43	900330	N9T8R67	-2.92
44	900334	P9N8M95	18.82
45	900337	V9U3Z34	42.08
46	900354	F9Y4K68	26.80
47	900366	E9N7S18	1.49
48	900379	M9Y7J29	6.85
49	900409	V9M1T92	-1.86
50	900422	S9M5V25	-1.85
51	900443	H9X7X47	-1.27
52	900446	W9R5Z53	3.16
53	900458	T9V6T37	13.82
54	900459	C9W3C31	32.44
55	900469	E9L8F26	-3.14
56	900470	D9X6J83	11.75
57	900472	F9V7Y43	13.15
58	900473	S9W6Y31	-0.23
59	900489	K9X9C86	14.72
60	900495	L9N1R68	4.42
61	900499	S9R4C12	32.07
62	900505	N9Z5A98	9.11
63	900506	J9R1Y63	37.08
64	900510	T9N3V38	12.81
65	900511	G9P1E56	55.04
66	900514	R9Q5D21	22.78
67	900518	F9V7F92	47.06
68	900528	B9M4H55	29.07
69	900561	L9X6Y54	6.51
70	900568	D9M5A28	-1.51
71	900574	Q9Y8K99	2.11
72	900576	Q9W7D95	-3.16
73	900580	E9X2U37	23.07
74	900629	W9T3K29	29.42
75	900640	J9R4Q87	18.79
76	900652	N9Q1J31	18.79
77	900655	P9X3G81	18.12
78	900659	P9P3C75	38.75
79	900668	C9X3A16	23.13
80	900673	L9Y1V25	1.85
81	900704	G9Y1U73	38.77
82	900714	Q9R4J74	47.71
83	900730	U9W1G54	33.41
84	900738	B9W8P98	45.73

Sl. No.	Roll No	Reg. No.	Written Test Marks (Out of 80)
85	900763	U9T4M79	35.73
86	900766	V9M5R41	21.44
87	900771	H9M3A87	23.42
88	900774	J9L9J81	4.09
89	900775	K9R7Y39	-0.14
90	900779	G9M7T68	38.76
91	900781	U9U5W23	20.11
92	900785	K9L7K35	6.85
93	900788	N9T8M91	46.08
94	900789	F9Y1L53	0.20
95	900791	E9R3L78	11.10
96	900796	G9U7G32	4.19
97	900825	F9V8V71	-2.48
98	900837	U9S5H13	28.74
99	900858	J9X1D52	5.14
100	900866	M9W3D69	28.08
101	900876	G9X9Y61	33.38
102	900877	D9U2Y31	4.82
103	900884	R9R4S77	5.52
104	900887	N9X1Z58	22.77
105	900889	N9M6F62	11.47
106	900927	T9Y1P45	24.44
107	900932	P9Q5X47	35.06
108	900946	J9P7W95	1.48
109	900948	C9Y2B13	-1.83
110	900968	J9U8A31	28.77
111	900979	Q9T5N12	17.43
112	900981	S9P8U39	-7.13
113	900988	M9T7F73	10.50
114	900990	P9S3K46	16.47
115	900993	F9S3G79	4.14
116	901037	F9T6E55	-5.12
117	901042	E9V8C29	12.78
118	901051	E9V8X57	OMR Not Evaluated
119	901059	P9Z1K51	8.82
120	901064	N9X6V81	17.10
121	901066	E9S2Z58	9.71
122	901088	B9Y4U92	48.39
123	901102	P9P4Y47	7.83
124	901110	C9R7W33	-3.79
125	901116	N9V3S91	5.49
126	901128	F9X5K81	16.46
127	901134	E9Z1N56	38.42
128	901151	B9V2V25	-3.17
129	901158	G9X5J63	12.77
130	901167	K9X2F11	20.15
131	901168	J9W6R69	39.40
132	901169	E9P6B65	22.46
133	901171	N9M6Q34	29.44
134	901172	K9P6A74	27.06

Sl. No.	Roll No	Reg. No.	Written Test Marks (Out of 80)
135	901173	D9V8A93	46.74
136	901174	L9W3C85	-1.16
137	901180	L9M5K93	5.12
138	901187	Q9Y1V82	7.50
139	901206	S9R6V13	7.83
140	901209	F9U4L71	41.07
141	901222	S9M2E46	-5.12
142	901224	B9U6Z95	11.76
143	901228	T9S8V21	63.70
144	901232	L9Q7V91	5.12
145	901254	P9V9J34	27.46
146	901256	B9T9R38	16.41
147	901257	G9W9W17	14.40
148	901260	P9N1R31	-3.53
149	901262	K9P8Z59	9.09
150	901268	F9P4C94	2.11
151	901272	V9Q2A21	40.08
152	901279	K9S9D25	-7.78
153	901286	M9W3U77	41.37
154	901293	W9Z4D42	28.38
155	901308	J9S6D84	25.47
156	901310	C9N8K41	54.70
157	901319	J9U9Z35	0.20
158	901361	L9R7K88	10.41
159	901363	H9M2W91	18.46
160	901370	E9U2D95	10.78
161	901371	F9M6Y76	34.76
162	901384	L9V3S11	7.47
163	901386	K9Q6S97	26.03
164	901392	H9N8L59	8.81
165	901400	D9P8S58	48.37
166	901412	U9M9G93	35.04
167	901418	S9N8P88	30.78
168	901421	N9U1J76	14.83
169	901440	W9Y5W16	-2.16
170	901443	S9S4V75	-0.87
171	901461	P9L8V23	10.04
172	901485	S9Q9H84	14.47
173	901486	Q9W8S91	35.38
174	901487	R9U2M55	21.48
175	901494	E9P1S32	19.40
176	901508	W9U7T27	2.86
177	901515	M9T7W65	9.16
178	901516	B9L9U31	-2.51
179	901521	N9Z6F53	34.74
180	901530	C9P7T87	-1.80
181	901558	L9X6G85	11.46
182	901563	V9W3W24	23.42
183	901564	N9R4G44	50.72
184	901565	U9T1B89	4.47

Sl. No.	Roll No	Reg. No.	Written Test Marks (Out of 80)
185	901571	R9W7X38	0.45
186	901581	P9V9X19	40.73
187	901582	G9N6R79	9.51
188	901592	H9S4Z74	50.05
189	901596	V9T3Q35	11.81
190	901605	F9N8L31	4.52
191	901620	E9Y4M26	32.12
192	901629	D9M1H28	1.53
193	901642	M9R9L65	14.73
194	901645	Q9M2E17	7.80
195	901656	P9Q6Z51	12.79
196	901663	C9Y6K74	-5.12
197	901670	F9W7K77	45.73
198	901683	C9N9P68	43.74
199	901690	K9V8X45	0.45
200	901699	W9M1B84	2.13
201	901701	S9S9Q99	60.05
202	901708	B9R1S59	1.14
203	901713	E9M1K15	7.76
204	901715	H9P9Z11	-9.13
205	901724	B9T3H37	24.08
206	901736	F9S9T31	42.04
207	901738	J9Q4X58	5.52
208	901745	G9P8G72	33.39
209	901746	M9U3Q98	-2.49
210	901749	G9M1J72	-1.13
211	901755	F9S5A82	-3.84
212	901775	T9Q8E95	4.44
213	901781	F9X7E96	35.06
214	901787	T9U1R29	9.81
215	901791	P9P1L13	8.82
216	901794	Q9L8R71	2.84
217	901799	Q9U6V26	37.09
218	901803	G9Y2H98	11.15
219	901819	V9W7E84	-3.79
220	901839	U9N5K48	23.11
221	901843	G9L8B25	4.51
222	901844	S9P9Z27	34.06
223	901849	E9T8K46	2.86
224	901855	Q9R7Y54	13.50
225	901887	M9L6P99	12.17
226	901890	S9V9X98	1.14
227	901901	M9L9F26	8.51
228	901907	H9W5A43	-3.46
229	901918	J9Y9N81	52.72
230	901922	C9M1J12	-7.78
231	901926	J9V3W25	29.09
232	901932	H9X2L61	8.81
233	901935	M9T7W54	50.73
234	901939	C9T6M14	-4.79

Sl. No.	Roll No	Reg. No.	Written Test Marks (Out of 80)
235	901950	U9T5Z52	1.52
236	901965	H9P9G24	40.06
237	901993	T9Q9T93	21.81
238	901996	Q9X5J96	34.08
239	902005	H9Y9C94	55.05
240	902011	J9P2H69	-1.13
241	902012	M9Q8V26	-5.14
242	902014	Q9L9D48	14.06
243	902018	T9P7S39	38.42
244	902024	K9V9F18	1.12
245	902029	P9Y7A79	2.43
246	902031	E9Q1E23	23.11
247	902032	D9Q5U62	1.86
248	902042	M9U6J54	48.40
249	902046	T9Y6N19	20.47
250	902051	J9V5Z39	-0.85
251	902052	V9Z3M42	34.44
252	902074	C9M2X99	-4.46
253	902075	K9W9J72	40.39
254	902077	J9P9W73	39.08
255	902085	W9X9D51	10.79
256	902110	H9P8K52	20.74
257	902116	N9T3G97	21.48
258	902119	Q9Q3L25	27.40
259	902125	T9X1C28	26.06
260	902133	J9Z3R36	55.71
261	902139	C9R9J49	13.11
262	902147	N9V1K93	25.77
263	902150	D9Z4H78	33.04
264	902176	P9Z5U67	42.06
265	902177	W9Z2Q42	-4.46
266	902198	M9N1G41	38.41
267	902211	G9Q4C67	16.14
268	902226	C9R3B37	7.78
269	902244	C9S2T52	7.46
270	902246	W9R7C19	8.15
271	902251	S9X4Y51	8.78
272	902255	R9W2C33	-2.85
273	902257	Q9V1D12	22.73
274	902266	W9W8H47	7.82
275	902269	D9M2Z28	18.08
276	902270	S9S7H93	35.74
277	902275	B9R9X65	44.08
278	902276	L9S2Y79	-0.92
279	902293	R9S4X47	36.39
280	902298	G9S2R56	30.69
281	902307	H9Z8N69	-1.17
282	902309	G9Y7E39	6.85
283	902318	G9Z3M69	16.16
284	902321	M9Q9V77	21.79

Sl. No.	Roll No	Reg. No.	Written Test Marks (Out of 80)
285	902325	J9W7X94	0.53
286	902333	G9U1G81	-2.54
287	902339	G9Q3Q47	15.11
288	902345	F9Y2E78	6.80
289	902349	C9T8D58	44.06
290	902351	H9Z8L86	45.75
291	902352	T9R1B98	38.74
292	902355	C9V3N34	-0.47
293	902364	W9N8C41	51.72
294	902376	W9Z6W57	4.38
295	902386	J9U6G85	5.17
296	902411	G9Z7F81	19.80
297	902412	D9M2D75	-2.46
298	902426	J9P3M34	32.11
299	902428	E9Y4F91	8.84
300	902440	G9X6T21	7.78
301	902442	L9N8K16	39.70
302	902443	C9U6B65	2.80
303	902452	J9X3Y91	20.11
304	902454	U9Z7Y97	44.05
305	902455	K9Y6F31	5.47
306	902458	G9Z2J23	26.13
307	902479	Q9Z4J75	4.19
308	902490	S9U9T42	-1.85
309	902491	N9T6G84	2.47
310	902498	P9Y8W16	16.49
311	902501	M9S7B91	9.51
312	902509	K9M3D46	8.15
313	902512	Q9T6G61	42.73
314	902517	D9U8G89	22.14
315	902530	F9W5F74	4.47
316	902544	L9L9N78	-0.21
317	902546	W9Q5N63	17.77
318	902551	B9Y4K21	50.74
319	902563	D9P7R88	26.76
320	902581	T9V4H52	27.13
321	902589	M9W7B71	4.50
322	902607	R9U5S32	22.09
323	902617	L9V4Q48	6.15
324	902621	J9W5X18	6.45
325	902627	B9X4L83	65.37
326	902646	B9V4Z96	28.13
327	902649	W9Y1R73	40.38
328	902656	E9N2K23	13.03
329	902660	M9Y6E77	4.10
330	902664	B9U8L13	1.53
331	902670	E9R9N12	-1.80
332	902671	V9S1E64	1.53
333	902679	V9M8W47	23.05
334	902683	V9Q7R26	5.11

Sl. No.	Roll No	Reg. No.	Written Test Marks (Out of 80)
335	902690	U9N2Y34	24.42
336	902691	T9W2G49	21.09
337	902700	N9W1P35	4.85
338	902702	W9R8Y48	-5.19
339	902710	T9L8X67	1.86
340	902719	U9T4D13	25.79
341	902726	M9W5A31	24.80
342	902732	T9M4A97	40.38
343	902750	F9W6S71	42.42
344	902757	D9N5J73	37.70
345	902763	R9P2U14	1.18
346	902764	D9Z3N74	12.17
347	902771	S9N9W45	18.47
348	902775	S9V7Q97	21.43
349	902780	N9Y8G58	16.39
350	902786	T9V6J32	35.06
351	902787	K9R3N87	56.05
352	902791	P9Z8H39	43.71
353	902794	J9X6X21	41.06
354	902796	D9T7K73	0.20
355	902797	V9Q2A81	25.77
356	902811	M9U6X71	7.73
357	902818	L9M1G35	-0.19
358	902823	S9W3X96	26.37
359	902832	S9M1Q44	3.12
360	902855	N9V2D81	24.12
361	902884	G9L7T41	11.17
362	902885	U9L7X85	29.08
363	902890	H9W5J38	8.49
364	902911	B9L9P36	-2.49
365	902915	U9R9B52	4.06
366	902921	G9V8S91	31.75
367	902938	H9R6K41	47.06
368	902942	Q9Z7X16	20.79
369	902979	U9V8S79	3.18
370	902994	V9Q1X41	10.17
371	903001	Q9P7X72	0.18
372	903008	R9U9R92	59.71
373	903009	D9X3R39	-2.46
374	903016	J9N4D97	48.06
375	903019	S9M8A28	7.07
376	903021	S9Z1D57	10.12
377	903030	C9Z6G77	8.11
378	903043	G9U7S67	-0.53
379	903046	G9R3F15	18.10
380	903065	S9S6W36	37.77
381	903085	R9T5Y69	12.47
382	903087	E9Y7Z65	OMR Not Evaluated
383	903095	E9Z1K72	6.46
384	903106	F9R8U74	23.73

Sl. No.	Roll No	Reg. No.	Written Test Marks (Out of 80)
385	903109	P9X6A31	10.50
386	903117	F9W9B51	6.85
387	903122	Q9M3C71	1.53
388	903123	T9L7Y16	10.08
389	903128	Q9M5J82	13.50
390	903135	M9T8D72	27.76
391	903137	M9Q1B61	31.41
392	903152	N9X6A95	37.39
393	903167	V9P6A65	5.50
394	903197	Q9X9L53	48.06
395	903201	K9Q6Q85	12.43
396	903222	H9S1D69	6.12
397	903229	W9T3Q64	27.41
398	903232	R9W5M59	1.78
399	903248	F9U9A23	51.39
400	903250	W9R2B99	5.81
401	903255	L9Q4F34	-7.78
402	903258	B9Y3U37	3.78
403	903259	B9T2Y84	4.15
404	903261	B9V4J59	2.75
405	903262	J9U9J15	37.75
406	903263	V9T4Q44	51.06
407	903267	P9P5W17	16.77
408	903271	W9M2R16	8.10
409	903297	K9U5W98	48.41
410	903298	M9X9W91	56.72
411	903306	C9Z2R65	-5.12
412	903313	S9Y2H44	10.46
413	903322	L9M1V14	8.11
414	903330	W9N2J13	-4.18
415	903331	F9W9S23	51.05
416	903332	U9Z5F95	51.72
417	903333	B9N8Q75	6.48
418	903351	H9T1B56	11.45
419	903364	U9Z1J53	7.12
420	903367	T9V1R56	12.42
421	903372	J9V6W61	49.74
422	903373	J9X9C66	43.40
423	903375	W9V6R43	4.16
424	903394	U9M6Q58	59.04
425	903402	R9W1F28	41.06
426	903413	J9Z6U37	41.39
427	903414	N9U2J45	-2.19
428	903422	N9Y9J51	25.76
429	903425	M9Z6D81	15.15
430	903428	K9Q8H18	-0.80
431	903431	U9V6B77	11.78
432	903440	V9N9L55	3.12
433	903447	J9W8B97	1.48
434	903449	Q9U5W52	36.76

Sl. No.	Roll No	Reg. No.	Written Test Marks (Out of 80)
435	903453	W9P4Z58	11.50
436	903459	V9Z1T64	2.18
437	903460	L9Z2C94	-0.14
438	903475	B9Z3X34	17.75
439	903488	R9X3B25	15.47
440	903493	P9V1C43	38.37
441	903522	L9T9P95	3.80
442	903561	E9S4B81	13.16
443	903563	K9N2A12	3.47
444	903566	Q9R9N29	28.74
445	903578	G9S1U24	30.77
446	903589	P9Q9J37	30.71
447	903593	V9R1R13	9.08
448	903597	T9P4G87	35.74
449	903619	R9Z8T49	-0.56
450	903621	V9N5E65	64.02
451	903623	U9S6S89	56.04
452	903624	H9U9H21	21.11
453	903626	V9N9J64	8.51
454	903641	G9T8K31	24.46
455	903644	H9Q6N49	24.08
456	903651	M9P6X77	-2.23
457	903674	H9P9K28	57.71
458	903682	W9Z4K73	4.19
459	903683	P9M1R97	4.46
460	903690	W9M3X17	41.04
461	903697	E9S5P82	38.38
462	903698	K9P7H73	18.14
463	903701	Q9N9V14	24.14
464	903703	E9R7J78	9.13
465	903704	B9W4J93	14.78
466	903705	B9Q4K81	23.44
467	903710	F9S6Q65	25.10
468	903716	W9R7H29	24.14
469	903721	U9X6V61	23.44
470	903725	G9Y5V66	40.72
471	903726	C9T9Y15	39.73
472	903735	T9W8J79	1.86
473	903756	V9Q9K12	32.42
474	903777	B9Q2P94	3.44
475	903778	V9L8G93	33.71
476	903783	R9P9L17	30.39
477	903787	R9M1G12	5.43
478	903800	F9X6C94	11.14
479	903804	B9T8Y56	-1.13
480	903810	D9V2F85	-1.13
481	903830	M9Q6F65	14.81
482	903853	U9N7R29	19.41
483	903870	S9P7R33	7.81
484	903875	R9T4G48	47.37

Sl. No.	Roll No	Reg. No.	Written Test Marks (Out of 80)
485	903878	Q9M2B86	3.81
486	903896	H9Q8P55	44.70
487	903904	K9V8W83	6.18
488	903911	G9S1Y37	5.10
489	903915	C9V5J67	9.51
490	903923	V9P1X87	1.17
491	903928	C9Q9W44	34.07
492	903935	P9L7F92	-3.83
493	903954	L9Z3P27	63.69
494	903955	B9X3E39	12.16
495	903962	G9N8R41	22.47
496	903966	F9S6D78	31.10
497	903968	D9W3X59	4.19
498	903971	M9N6W87	23.43
499	903979	F9Q5R21	8.11
500	903983	E9Q1K73	20.09
501	903996	K9S2M57	12.81
502	904005	G9S2E47	58.04
503	904014	M9R1N18	42.04
504	904034	K9X8N69	20.11
505	904043	J9V2H28	11.11
506	904063	V9Z6P71	17.43
507	904064	M9U6V98	41.38
508	904073	K9M1V31	-7.78
509	904078	T9N9R64	20.77
510	904089	R9V2R63	-2.46
511	904110	C9P3M79	21.42
512	904116	S9W4B81	-1.50
513	904118	T9X4P54	4.19
514	904121	R9U7B29	28.43
515	904125	U9S4R18	14.83
516	904131	W9R8V17	11.50
517	904135	V9W2P23	9.43
518	904143	D9Q5F74	4.80
519	904155	B9Q6K19	54.04
520	904168	F9S5H64	5.52
521	904176	N9X6W75	37.75
522	904187	Q9X5Q65	12.82
523	904193	H9R3V64	2.16
524	904207	S9P2R84	27.09
525	904217	U9U1Z21	7.81
526	904222	H9W1D23	18.09
527	904235	U9U4Z24	8.84
528	904245	G9T7W71	5.11
529	904257	Q9P3D33	0.20
530	904271	P9X7F27	28.07
531	904273	K9V1Q42	25.12
532	904276	R9T5T61	42.06
533	904285	Q9N2J73	33.43
534	904289	L9W5D89	43.05

Sl. No.	Roll No	Reg. No.	Written Test Marks (Out of 80)
535	904306	F9X5F47	1.85
536	904308	E9Z7L68	2.12
537	904311	T9U2G38	8.45
538	904321	W9U8Z55	17.09
539	904339	J9N6U43	48.07
540	904343	N9V3K13	5.49
541	904346	H9M2G75	-2.20
542	904352	H9Y3Y76	2.44
543	904372	Q9S4R82	-3.80
544	904375	R9Z6K37	16.10
545	904380	J9S1Z23	18.11
546	904389	U9S1D29	30.73
547	904405	V9R9D37	5.52
548	904407	F9S9M47	3.18
549	904424	B9Y4X44	9.51
550	904425	B9W4G39	1.15
551	904433	N9N5U58	9.51
552	904435	M9R7C35	11.09
553	904454	B9Q9Q87	17.49
554	904455	R9T7R29	60.71
555	904470	P9Y7F95	40.39
556	904484	W9T1S26	32.10
557	904490	F9R4Y59	28.74
558	904493	T9L7F64	-2.46
559	904494	F9V6C79	52.05
560	904505	H9V1Q95	17.49