



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 (Machinist) – Post No. 1491.

Sl. No.	Roll No	Reg. No.	Written Test Marks (Out of 80)
1	910007	H9X4L66	39.07
2	910017	T9V1Y24	67.69
3	910018	N9Y5R37	13.15
4	910021	M9T8W89	17.05
5	910022	G9W7T51	10.79
6	910023	E9W9X73	42.76
7	910024	K9T4D47	17.82
8	910026	U9S2H75	7.83
9	910028	D9S8P78	37.43
10	910029	M9T8B38	22.74
11	910033	J9W1L61	12.82
12	910037	E9L8F16	10.78
13	910039	J9V4M77	10.47
14	910040	F9M4W48	8.49
15	910042	C9M6J79	3.13
16	910044	G9W9R62	31.73
17	910047	C9W5K82	3.17
18	910049	J9Z4C35	-0.17
19	910052	M9M2K13	23.73
20	910058	M9S3T27	39.04
21	910061	M9R3Y23	11.79
22	910062	J9V8R32	44.09
23	910063	T9Z8H91	29.44
24	910064	B9M1R79	18.81
25	910065	J9R4V61	1.46
26	910068	S9M6J39	2.12
27	910069	H9Y7R58	19.79
28	910074	U9Q3T61	38.77
29	910079	S9M6C92	4.82
30	910080	U9Z7L88	31.44
31	910081	V9Z1N94	49.38
32	910085	U9R6T47	23.46
33	910088	M9S3W32	17.42
34	910089	G9Z8L69	51.06

Sl. No.	Roll No	Reg. No.	Written Test Marks (Out of 80)
35	910090	G9N3P48	32.76
36	910091	V9Z3Q83	2.07
37	910094	J9Z1R77	18.41
38	910100	U9Z8Q33	39.06
39	910101	G9Z5X98	35.76
40	910104	K9Y9Y74	54.38
41	910111	G9S7V38	22.81
42	910112	Q9W9R56	2.86
43	910113	D9Y7W65	19.12
44	910115	N9V8U39	8.78
45	910119	H9V4H76	26.13
46	910123	F9U3X16	17.49
47	910124	J9Z5K98	53.70
48	910126	L9R6W21	6.81
49	910133	G9L8R49	6.85
50	910141	D9L6P45	2.85
51	910146	P9T3Y25	34.75
52	910149	H9S7T83	44.07
53	910151	E9S1S65	5.83
54	910158	C9Y3J22	27.76
55	910169	K9L7C13	7.17
56	910177	W9W3R61	43.09
57	910186	V9W8P43	66.69
58	910187	P9Y9G22	24.35
59	910190	G9T9T58	26.74
60	910191	B9R7B48	55.04
61	910196	P9W2X16	31.45
62	910198	F9Y6C72	0.20
63	910199	V9W4P21	57.04
64	910201	Q9M6K34	33.43
65	910204	J9T9L54	37.76
66	910210	E9U1N66	12.83
67	910213	E9T6R69	12.83
68	910214	J9R7W69	40.10
69	910218	H9T6M63	16.80
70	910225	V9V2E82	42.42
71	910227	E9Z7K93	38.71
72	910230	D9S1S31	38.08
73	910232	F9W7M63	23.12
74	910235	P9W3S11	46.06
75	910236	F9Z6N82	44.08
76	910237	F9Q2C45	17.11
77	910239	H9P6C79	8.13
78	910241	M9Z1A71	36.75
79	910247	U9T9U26	1.53
80	910249	B9W5Q49	53.36
81	910252	V9Q7J23	10.79
82	910254	H9P8A82	34.75
83	910258	W9U8N45	40.74
84	910266	R9S5N77	10.76

Sl. No.	Roll No	Reg. No.	Written Test Marks (Out of 80)
85	910268	F9T2R99	40.08
86	910270	T9T2J34	39.41
87	910274	F9X7D15	36.10
88	910275	V9Y5A65	7.45
89	910300	L9P5E98	42.76
90	910301	Q9W3S72	32.08
91	910306	F9Y2J66	43.40
92	910316	T9V5R51	-2.13
93	910320	M9R5B89	30.79
94	910324	B9M4S88	10.17
95	910327	R9M9V35	31.12
96	910330	F9U6U85	20.71
97	910344	L9Y3V51	38.76
98	910345	T9Z4Z82	51.06
99	910350	V9S7V47	6.13
100	910351	B9Y3Z78	44.69
101	910359	H9U9U91	43.09
102	910367	N9R7A96	13.44
103	910373	L9Y6B32	56.04
104	910374	S9L9S33	4.13
105	910382	U9Z6V91	10.78
106	910385	T9V1Q86	59.71
107	910390	P9Z4F49	33.42
108	910392	S9X2M22	17.06
109	910401	M9X3C54	13.50
110	910406	S9U8J34	43.06
111	910418	S9W8J99	30.75
112	910427	W9S3J69	50.37
113	910432	G9Y4S43	27.74
114	910434	B9X4G83	9.74
115	910436	T9Y5U62	31.12
116	910439	E9P5K32	28.77
117	910442	S9U4C27	20.13
118	910444	E9N1G98	7.80
119	910454	K9L9U88	16.80
120	910455	Q9W1C79	35.74
121	910465	V9T7T99	38.06
122	910468	H9Y3T26	49.37
123	910473	D9Q9B16	35.75
124	910474	P9W1T59	11.71
125	910478	W9Q1D34	2.79
126	910488	P9Y4H56	20.79
127	910495	V9V5E52	4.50
128	910498	E9N3K54	4.11
129	910500	P9R8C95	5.47
130	910506	H9L8M56	8.09
131	910512	C9W8L33	33.08
132	910521	U9M8K41	22.11
133	910524	W9V3N88	-2.16
134	910529	N9M4Y93	60.04

Sl. No.	Roll No	Reg. No.	Written Test Marks (Out of 80)
135	910533	K9R7X97	2.19
136	910562	S9Z4M98	30.78
137	910565	S9N8C57	23.14
138	910570	T9M8B82	27.76
139	910575	Q9V4Y93	28.78
140	910576	W9V6W17	27.12
141	910578	E9Z2D42	3.82
142	910579	J9Q5U12	16.46
143	910582	B9Y8G39	6.47
144	910584	U9U4M98	5.83
145	910585	G9T4T59	0.74
146	910590	E9T4B46	0.81
147	910592	V9T3B75	12.45
148	910598	D9Y5F12	22.43
149	910613	W9M1Z89	2.48
150	910615	G9X9Q37	24.10
151	910616	H9S4R38	29.44
152	910620	Q9R3R98	32.40
153	910623	W9V4D73	44.05
154	910624	M9R1J42	8.15
155	910625	J9M1A52	-5.50
156	910626	K9N3S84	14.83
157	910634	M9Q6K62	29.46
158	910635	G9V3V63	55.37
159	910642	P9V1L45	59.36
160	910645	E9U7E66	5.45
161	910654	T9Y9L16	35.74
162	910656	L9T4C19	32.06
163	910659	D9M4Y78	30.78
164	910660	P9S3D53	28.75
165	910664	B9M2Q87	8.47
166	910672	D9M1D95	14.47
167	910674	L9L9B72	4.82
168	910675	W9U8F81	31.40
169	910683	C9R4D81	30.75
170	910689	C9Y4Y69	46.05
171	910702	Q9Z3G54	33.40
172	910707	F9X9X16	34.08
173	910708	V9X1L24	1.78
174	910709	U9Q9A97	0.85
175	910712	W9Z1C99	43.38
176	910713	S9M1N37	17.44
177	910714	H9U2N32	20.06
178	910715	R9S4U21	13.47
179	910723	N9P1V42	-6.45
180	910724	K9X9Q27	33.07
181	910733	Q9N3G38	44.06
182	910735	H9V1T53	28.46
183	910736	L9Y4W11	18.44
184	910740	L9M9G72	32.44

Sl. No.	Roll No	Reg. No.	Written Test Marks (Out of 80)
185	910741	M9Q6E95	33.78
186	910747	U9Z1T45	29.79
187	910748	D9M8C66	29.78
188	910750	K9R9A42	OMR Not Evaluated
189	910751	L9V9Q22	21.11
190	910757	W9T1K15	8.18
191	910760	D9R4T62	9.10
192	910763	L9W3S52	27.08
193	910767	G9X1A19	17.08
194	910774	L9P2Z92	3.14
195	910775	G9W5S92	1.53
196	910777	B9X6T32	17.12
197	910779	P9W6N69	18.82
198	910781	W9V6J86	1.53
199	910782	R9W1R18	28.13
200	910784	N9U1L33	14.80
201	910789	L9V3U15	25.44
202	910793	V9Z4L15	16.14
203	910795	J9Z2K59	6.85
204	910799	V9X4F44	28.45
205	910801	P9N8H25	25.44
206	910807	W9W2A29	20.12
207	910808	V9X1U45	47.71
208	910811	Q9Z4A72	23.43
209	910817	R9S4M55	34.78
210	910828	C9Z6H62	26.43
211	910841	L9Z2U45	63.37
212	910843	V9W1S15	18.77
213	910844	N9Y4K73	2.18
214	910847	J9Q3Q54	40.05
215	910858	R9P9Y54	1.15
216	910862	M9Y9V76	20.80
217	910863	P9Q7P51	27.41
218	910871	M9L7H99	4.11
219	910879	Q9X2B73	15.78
220	910880	S9V9K73	24.43
221	910881	D9Q3R71	39.05
222	910883	P9U5S63	8.49
223	910884	V9U4C63	18.82
224	910889	M9N6C34	49.40
225	910892	N9M7T94	OMR Not Evaluated
226	910895	V9T6R34	0.19
227	910902	U9X3R95	20.78
228	910904	M9X4W42	16.49
229	910910	T9Z4B17	40.75
230	910913	J9Z2H17	39.75
231	910915	J9R8J16	40.73
232	910916	N9X2W79	44.06
233	910924	K9Z2V17	9.16
234	910925	B9U6L46	1.49

Sl. No.	Roll No	Reg. No.	Written Test Marks (Out of 80)
235	910929	D9Y5J36	19.10
236	910933	E9Z6Y19	47.07
237	910937	J9R2Y62	4.47
238	910945	M9S1U38	4.79
239	910946	H9Y7G14	49.74
240	910947	R9Z8N92	60.69
241	910951	B9P8S88	49.07
242	910956	N9P4B46	35.10
243	910959	W9V2E25	3.51
244	910961	V9P7K25	11.50
245	910966	P9X3C75	5.10
246	910970	Q9R5C89	46.39
247	910971	N9W8X71	57.71
248	910972	N9P5X93	56.04
249	910977	B9Z7K55	-1.48
250	910981	N9U7G13	18.82
251	910987	B9U5B76	24.45
252	910990	G9M5W46	11.12
253	910992	S9S5H42	11.46
254	911005	L9U8P23	14.14
255	911010	C9R3Y71	31.12
256	911011	W9V9P49	32.43
257	911020	J9W6W96	25.45
258	911021	F9V3K55	-2.46
259	911027	M9T3M12	21.81
260	911033	Q9R1Q78	39.10
261	911034	V9N4U52	13.50
262	911036	F9V2L31	35.42
263	911037	T9V9L98	19.42
264	911041	K9Y8A24	23.44
265	911042	D9T6G75	15.16
266	911043	P9M1E19	8.69
267	911046	J9Z2Y84	12.17
268	911054	Q9R9S71	40.07
269	911055	B9W2W49	10.16
270	911057	D9U8Y92	44.73
271	911072	R9R3P48	25.47
272	911077	L9M1U71	3.19
273	911078	K9Y3B34	54.39
274	911080	N9L8M13	20.11
275	911081	Q9W6F66	1.82
276	911085	H9L9F33	1.53
277	911088	S9T7L17	2.47
278	911091	E9U1E65	20.80
279	911099	S9T5A82	41.36
280	911107	S9V5A89	20.14
281	911109	L9W8X59	11.83
282	911116	K9V9Z42	32.40
283	911119	R9U9V95	52.39
284	911125	L9S7D25	53.70

Sl. No.	Roll No	Reg. No.	Written Test Marks (Out of 80)
285	911127	S9Z1U12	29.12
286	911128	R9T2M31	42.08
287	911130	F9W9J91	29.10
288	911131	N9M6H47	6.85
289	911137	M9R6T35	18.11
290	911138	P9Q2L21	15.42
291	911140	F9Y3P15	23.07
292	911142	R9S2E74	3.19
293	911146	E9M7V73	44.08
294	911149	E9U9A48	47.70
295	911155	M9S3Y69	36.09
296	911157	B9S5N86	48.72
297	911161	B9W2A87	30.75
298	911164	N9N7S79	7.18
299	911169	M9Y6W77	50.73
300	911170	P9N6H11	44.71
301	911172	L9P8Y26	49.39
302	911175	W9X2A95	32.40
303	911181	R9T4Z41	22.08
304	911182	G9W9Q66	43.37
305	911183	V9U1S28	-0.84
306	911184	E9M4M14	5.83
307	911187	C9L9N33	11.42
308	911188	W9V2W92	33.78
309	911190	G9W9V14	53.38
310	911191	N9N3D19	45.08
311	911194	M9W9B45	27.09
312	911197	U9T8H43	19.73
313	911199	F9Z4N21	52.07
314	911200	E9S6Z21	59.37
315	911204	C9M7C36	13.41
316	911205	P9T1H85	11.81
317	911206	U9S7D19	36.07
318	911211	T9W3J32	47.41
319	911213	K9U9S57	36.76
320	911215	U9T2E12	23.14
321	911217	C9T8X21	37.75
322	911218	F9M4P93	16.71
323	911219	F9T2F43	25.44
324	911222	B9Z3S83	-2.46
325	911226	C9X6M89	53.03
326	911233	B9U8A24	61.38
327	911234	T9L7H68	11.82
328	911240	G9X4A14	10.48