



CENTRE FOR PERSONNEL TALENT MANAGEMENT (CEPTAM)
Scrutinize, Actualize & Recognize Human Potential



DEFENCE RESEARCH & DEVELOPMENT ORGANISATION (DRDO)
MINISTRY OF DEFENCE, GOVERNMENT OF INDIA

"Government strives to have a workforce which reflects gender balance and women candidates are encouraged to apply."

**Recruitment of 494 vacancies for the post of Senior Technical Assistant 'B' (STA 'B')
under Defence Research & Development Organisation Technical Cadre (DRTC)**

Advertisement No.:CEPTAM-09/STA-B

Crucial date for eligibility : 29 August 2018

Date of DRDO Entry Test-2018 (Tier-I & Tier II):

Closing date for submission of application: 29 August 2018

To be announced on website

DRDO offers exciting and challenging career opportunities to work on defence systems, infrastructure & related activities in a broad spectrum of subjects/disciplines at its more than 60 laboratories/establishments spread throughout the country. **Online applications are invited** for recruitment to the post of **Senior Technical Assistant 'B' (STA 'B')** through DRDO Entry Test-2018 in various subjects/disciplines as per section-1 below. Candidates are advised to read the complete advertisement carefully, before filling up the online application form. Instructions for filling-up of online application and Frequently Asked Questions (FAQs) are available on CEPTAM notice board of DRDO website www.drdo.gov.in. This advertisement consists of five sections. All details given in these sections are applicable to candidates. Translation ambiguity, if any, shall be resolved by referring to the English version of the advertisement published in the Employment News. In case of any ambiguity, the decision of DRDO will be final. Any dispute will be subject to the courts/tribunals having jurisdiction over Delhi only.

SECTION-1

1.1 ESSENTIAL QUALIFICATION REQUIREMENT (EQR): Bachelor's degree in science or Three years Diploma in engineering or technology or computer science, or allied subjects in the required discipline. Candidates must have acquired the EQR as on crucial date of eligibility for the posts they are applying. Those awaiting results of the final examination as on crucial date of eligibility for the prescribed qualification are not eligible and hence should not apply. B.Sc. candidates must have read the required subject for at least 02 years in the course of B.Sc. programme. Please note that the candidates possessing higher qualification, viz., M.Sc. or B.Tech. or B.E. or Ph.D. degree etc., as on crucial date of eligibility, shall not be considered for the recruitment. Mere fulfillment of the minimum eligibility does not entitle any candidate to claim his/her candidature for selection to any post.

1.2 DESCRIPTION OF VACANCIES FOR SENIOR TECHNICAL ASSISTANT 'B' (STA 'B'):

POST CODE	SUBJECT	ESSENTIAL QUALIFICATION REQUIREMENT (EQR) (Refer: 1.1, 2.3 & 5.4)	VACANCIES					SUB CATEGORIES	CODE OF POSTING STATION (Refer: 1.5)
			SC	ST	OBC	UR	TOTAL		
0101	Agriculture	B.Sc. degree in Agriculture/ Agricultural Science from recognized University/ Institute.	0	0	1	3	4	Total 20 PWD Vacancies for all subjects (05 vacancies in each category as defined below) CAT A: (a) Blindness and low vision CAT B: (b) Deaf and hard of hearing CAT C: (c) Locomotor disability including cerebral palsy, leprosy cured, dwarfism, acid attack victims and muscular dystrophy CAT D: (d) Autism, intellectual disability, specific learning disability and mental illness (e) Multiple disabilities from amongst persons under classes (a) to (d) including deaf-blindness	H1,L1
0102	Automobile Engineering	Three years Diploma in Automobile Engineering from recognized Technical Board/ Institute.	0	1	2	3	6		A2,B2,C2
0103	Botany	B.Sc. degree in Botany from recognized University/ Institute (candidates of ZBC etc. may also apply).	0	0	2	1	3		D2,H1
0104	Chemical Engineering	Three years Diploma in Chemical Engineering/Technology from recognized Technical Board/ Institute.	1	1	1	10	13		A3,H2,J1,N1,P2,V1
0105	Chemistry	B.Sc. degree in Chemistry/Chemical Science from recognized University/ Institute (candidates of PCM/ZBC/PCB etc. may also apply).	3	2	9	10	24		A3,D2,G1,H1,H2,J1,J2,K1,K2,N1,P2
0106	Civil Engineering	Three years Diploma in Civil Engineering from recognized Technical Board/ Institute.	0	0	1	3	4		A1,D2,H2
0107	Computer Science	B.Sc. degree Or Three years Diploma in Computer Science/ Engineering/ Technology/ Information Technology from recognized University/ Technical Board/ Institute (Courses by DOEACC/BCA/MCA are not eligible).	9	6	24	40	79		A1,A2,A3,B1,B2,B3,D2,H2,J2,K2,P1,P2
0108	Electrical & Electronics Engineering	Three years Diploma in Electrical & Electronics Engineering from recognized Technical Board/ Institute.	2	1	4	9	16		B2,B3,C2,H2
0109	Electrical Engineering	Three years Diploma in Electrical Engineering from recognized Technical Board/ Institute.	5	2	8	20	35		A2,B1,B2,H2,K2,P1,P2,V1
0110	Electronics & Instrumentation	Three years Diploma in Electronics & Instrumentation from recognized Technical Board/ Institute.	1	0	2	4	7		A1,C1,H2
0111	Electronics or Electronics & Communication or Electronics & Telecommunication Engineering	B.Sc. degree Or Three years Diploma in Electronics or Electronics & Communication or Electronics & Telecommunication Engineering from recognized University/ Technical Board/ Institute.	10	8	26	56	100		B1,B2,C2,D1,D2,H2,J2,K2,M1,P2
0112	Geology	B.Sc. degree in Geology from recognized University/ Institute.	0	0	1	2	3		D2
0113	Instrumentation	B.Sc. degree Or Three years Diploma in Instrumentation or Instrumentation & Control Engineering from recognized University/ Technical Board/ Institute.	1	0	1	3	5		B2,J1,N1,P2
0114	Library Science	Degree in Science with minimum one year Diploma in Library Science from recognized University/Technical Board/ Institute.	0	1	3	7	11		A1,C2,D2,H2,N1,P2

0115	Mathematics	B.Sc. degree in Mathematics from recognized University/ Institute (candidates of PCM etc. may also apply).	3	0	2	3	8	These reservations are applied horizontally as per Govt. rules.	D2,M2
0116	Mechanical Engineering	Three years Diploma in Mechanical Engineering or Mechanical Engg(Production/ Automobile/ Refrigeration/ Air Conditioning/ Maintenance etc.) from Technical Board/ Institute.	30	9	35	66	140		A1,A2,A3,B1,B2,C2,D1,D2,H2,J1,K1,K2,N1,P1,P2,V1
0117	Metallurgy	Three years Diploma in Metallurgical Engineering from recognized Technical Board/ Institute.	2	1	1	4	8		A3,H2
0118	Photography	B.Sc. degree Or Three years Diploma in Photography or Cinematography (Vocational Photography & Cinematography) from recognized University/ Technical Board/ Institute (Applied courses and Bachelor in Fine Arts are not eligible).	0	0	1	1	2		B1,C2
0119	Physics	B.Sc. degree in Physics from recognized University/ Institute (candidates of PCM/PCB etc. may also apply).	1	2	2	11	16		C1,D1,D2,H2,K2,P2,V1
0120	Psychology	B.Sc. degree in Psychology from recognized University/ Institute.	0	2	1	2	5		D2
0121	Zoology	B.Sc. degree in Zoology/ Life Science from recognized University/ Institute (candidates of ZBC etc. may also apply).	0	0	3	2	5		D2,G1,L1
TOTAL			68	36	130	260	494		20

Note: The number of vacancies may increase or decrease depending upon requirement. A vacancy may be kept unfilled, if no candidate is found suitable. SC/ST/OBC vacancy reservations are applied vertically as per Govt. rules.