

Revised Text

**Government of India**  
**National Technical Research Organisation**

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## NTRO Technical Assistant Examination - 2017

**Start of online Application/Registration : 22 July 2017 (09:00 AM)**  
**Closing date of online Application/Registration : 11 Aug 2017 (17:00 PM)**

**ONLINE** applications are invited from Indian Nationals for direct recruitment to the post of Technical Assistant in the National Technical Research Organisation, a premier organisation under the Government of India.

2. The details/description of the post, number of vacancies, edibility criteria, permissible age relaxation beyond the upper age limit and service conditions are given below :-

**(A). DESCRIPTION OF POST :**

Name of the Post	Classification	Pay Scale, Allowances & other benefits
Technical Assistant	General Central Civil Service, Group-'B' (Non-Gazetted, Non-Ministerial)	<b>Pay Scale :</b> Level-6 (Rs.35,400 -1,12,400) of the Pay Matrix (pre-revised Pay Band -2 Rs.9300-34800 with Grade Pay Rs.4200/-) <b>Allowances &amp; other benefits:</b> Dearness Allowance, House Rent Allowance, Transport Allowance, Leave Travel Concession, Children Educational Allowance, Special Allowance, Medical facilities, Central Government Employees Group Insurance Scheme, etc. as admissible to Central Government employees.

**(B) NUMBER OF VACANCIES:**

Subject/Stream	Vacancies					
	UR	SC	ST	OBC	Total	Sub-category
Electronics	28	13	05	14	60	02 vacancies reserved for PWD (1-OH and 1-HH) category
Computer Science	18	08	04	09	39	01 vacancy are reserved for PWD(1-OH) category
<b>GRAND TOTAL :</b>	46	21 #	09 #	23	99	# Includes 07 (05-SC & 02-ST) backlog vacancies

\* The number of vacancies is provisional and liable to change.

**(C) ELIGIBILITY CRITERIA :**

Subject/Stream	Essential Qualification	Age Limit
Electronics	Bachelor's Degree in Science with Mathematics or Physics as one of the subjects from a recognised University; <b>or</b> Three years Diploma in Engineering or Technology in Electronics/Communication/ Electronics & Communication/ Telecommunication/ Electronics & Telecommunication from a recognised Institute; <b>or</b> Diploma/Technical Proficiency Certificate in Engineering or Technology in Electronics/Communication/ Electronics & Communication/Telecommunication/ Electronics & Telecommunication awarded by the Armed Forces; <b>and</b> Having working knowledge of computer.	Not exceeding 30 years
Computer Science	Bachelor's Degree in Science with Mathematics or Physics as one of the subjects from a recognized University; <b>or</b> Bachelor's Degree in Computer Application from a recognized University or Institute; <b>or</b> Three years Diploma in Engineering or Technology in Computer/Computer Science/Computer Technology/Computer Science & Information Technology/ Information Technology from a recognised Institute; <b>or</b> Diploma/Technical Proficiency Certificate in Computer/Computer Science/ Computer Technology/Computer Science & Information Technology/Information Technology awarded by the Armed Forces; <b>and</b> Having Working Knowledge of computer.	

