



भारत परमाणु अनुसंधान केंद्र
BHABHA ATOMIC RESEARCH CENTRE

GOVERNMENT OF INDIA
DEPARTMENT OF ATOMIC ENERGY
BHABHA ATOMIC RESEARCH CENTRE
NUCLEAR RECYCLE BOARD-KALPAKKAM



ADVERTISEMENT NO. 01/2019

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

I) ONLINE APPLICATIONS ARE INVITED FOR STIPENDIARY TRAINEES (CATEGORY –II) FOR TRAINING IN NUCLEAR RECYCLE BOARD (NRB), BARCF, KALPAKKAM & NRB, TARAPUR

Post No.	Trade	No. of Posts						Educational/Technical Qualifications
		SC	OBC	UR	PWD	EWS	Total	
1.	Plant Operator	02	03	02	00	00	07	HSC in Science stream (with Physics, Chemistry and Maths subjects) with a minimum 60% marks in aggregate.
2.	Laboratory Assistant	01	02	01	00	00	04	HSC in Science stream (with Physics, Chemistry and Maths subjects) with a minimum 60% marks in aggregate OR SSC (with Science and Maths) with a minimum 60 % marks in aggregate PLUS trade certificate in Laboratory Assistant. The candidates should meet any of the following requirements as regards Trade Certificate: 1) NTC (ITI pass out) of two years duration. OR 2) NAC of two years duration under Apprenticeship Training Scheme. OR 3) NTC (ITI pass out) of one year duration plus one year work experience after the completion of course. OR 4) NTC (ITI pass out) of one year duration plus NAC of minimum one year duration under Apprenticeship Training Scheme.
3.	Fitter	00	03	06	00	03	12	For Posts 3 to 9: SSC (with Science and Maths) with a minimum 60 % marks in aggregate PLUS trade certificate in Fitter / Welder / Turner/ Electrician / Instrument Mechanic/ Electronic Mechanic/AC Mechanic. The candidates should meet any of the following requirements as regards Trade Certificate: 1) NTC (ITI pass out) of two years duration. OR 2) NAC of two years duration under Apprenticeship Training Scheme OR 3) NTC (ITI pass out) of one year duration plus one year work experience after the completion of course. OR 4) NTC (ITI pass out) of one year duration plus NAC of minimum one year duration under Apprenticeship Training Scheme.
4.	Welder	00	00	02	00	00	02	
5.	Turner	00	00	01	00	00	01	
6.	Electrician	01	02	01	00	00	04	
7.	Instrument Mechanic	01	03	04	00	00	08	
8.	Electronic Mechanic.	01	02	01	00	00	04	
9.	A/C Mechanic	00	00	01	00	00	01	
	Total	06	15	19	00	03	43	

Educational/Technical Qualifications should be from a recognized University/Board of Technical Education of Central or State Government.

* Category arrived based on regional reservation roster

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