

National Institute of Electronics and Information Technology(NIELIT), Chandigarh

Birla Farms, Bada Phull, Rupnagar(Ropar)-140001, Punjab

Dated : 10/09/2021

WL-15

Waiting list candidates for the contractual posts of Data Entry Operator, against the Recruitment Notice No. FMG-02/02-2021 published in "The Tribune (English, Chandigarh & Bathinda edition) and "Ajit"(Punjabi, Jalandhar edition) newspapers dated 25/02/2021 and also displayed on the website of this Centre

Post Name: Data Entry Operator

Date of Typing Test: 16/03/2021 to 19/03/2021

SN	Online Application No.	Candidate name	Father Name	Date/Time of Checking of Eligibility & Testimonials
1.	39994	Sh. Sukhjinder Singh	Sh. Sampuran Singh	13/09/2021 & 14/09/2021 (10.00 am to 01:00 pm)

Total vacancies for the post of Data Entry Operator = 1

Location: Patiala

Instructions for the selected candidates :

1. The above mentioned waiting list candidate must report on the any one of the dates mentioned above at NIELIT Campus, Birla Farms, Bada Phull, Rupnagar (Ropar) - 140001, Punjab for checking of eligibility and original testimonials/certificates. He must bring all the originals certificates, Aadhaar Card, PAN Card and Bank Passbook.
 2. No TA/DA shall be paid for joining at the place of posting.
 3. No separate intimation is being sent to the candidates.
 4. At anytime during the checking or later on, if any document, statement or any other information submitted by the candidate is found to be wrong or incorrect as per the selection/eligibility criteria, this Centre reserves the right to cancel the selection or terminate the contractual employment of the candidate.
 5. All the notices and updates regarding these post(s) will be uploaded on the website of the NIELIT Chandigarh – www.nielit.gov.in/chandigarh. Candidates are therefore, advised to visit this website regularly regarding the entire selection/empanelment process.
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Disclaimer : Due care has been taken to compile a complete and correct above mentioned information. However, if any discrepancy is found, then it may be treated as a typo error.