



राष्ट्रीय फैशन प्रौद्योगिकी संस्थान
National Institute of Fashion Technology
स्थापना विभाग, निफ्ट मुख्यालय
Establishment Department, NIFT Head Office
हौज़ खास, नई दिल्ली
HauzKhas, New Delhi NIFT Head Office

No. 1202(50)/NIFT/Estt-II/HO/Rectt/Gp A and B/Cont&Dep./2021 Part-III

21.07.2022

SUBJECT: DECLARATION OF RESULT FOR THE POST OF CAMPUS DIRECTOR (BHOPAL, GANDHINAGAR & KANNUR) AND DIRECTOR (INFORMATION TECHNOLOGY)

REFERENCE: ADVT. No.: 06/ESTT/HO/2021

Based on their performance in the Interviews held on 23rd and 24th March, 2022, the following candidates have been selected for appointment in NIFT on deputation/contract basis:

A. CAMPUS DIRECTOR

- | | | |
|---------------------------------|---|--|
| i) For NIFT Bhopal Campus | : | No candidate has been found suitable |
| ii) For NIFT Gandhinagar Campus | : | Prof. Dr. Sameer Sood (on deputation) |
| iii) For NIFT Kannur Campus | : | No candidate has been found suitable |

B. DIRECTOR (INFORMATION TECHNOLOGY): No candidate has been found suitable

2- The selection of the above candidate is subject to the condition that if on verification, any information furnished by any candidate in respect of their age, educational qualifications, category and experience prior to their appointment or in future is found to be incorrect or false, or if any material information is found to have been suppressed or concealed, their candidature / appointment will be cancelled without further notice.

3- In case of any inadvertent mistake in the process of selection, which may be detected at any stage even after issuing an appointment letter, the Institute reserves the right to modify/ withdraw/ cancel any communication made to the applicant.

4- Offer of appointment letters are being sent separately to the selected candidates. Selected candidates are requested to inform their parent offices so that process for relieving can be initiated at their end.

5- This issues with the approval of the Competent Authority.

कर्नल विक्रान्त लखनपाल
Colonel Vikrant Lakhnupal
पंजीयक/Registrar