



राष्ट्रीय प्रौद्योगिकी संस्थान दिल्ली

NATIONAL INSTITUTE OF TECHNOLOGY DELHI

(मानव संसाधन विकास मंत्रालय, भारत सरकार के अधीन एक स्वायत्त संस्थान)

(An autonomous Institute under the aegis of Ministry of HRD, Govt. of India)

सेक्टर ए-७, इंस्टिट्यूशनल एरिया, नरेला, दिल्ली-११००४०, भारत/ Sector A-7, Institutional Area Narela, Delhi-110040, INDIA

दूरभाष/Tele: +9111-27787500-503, फ़ैक्स/ Fax: +9111-27787503

वेबसाइट/Website: www.nitdelhi.ac.in

File no. NITD/01/Admn/106/2015

3rd January, 2020

ADVERTISEMENT NO. 11/2019

REQUIREMENT OF VISIT BASIS MEDICAL PRACTITIONER - GENERAL PHYSICIAN

(DOCTOR) AT NIT DELHI

Services of Medical Practitioner – General Physician (Doctor) are required on per visit basis for the medical treatment/consultation of the Students and Employees of NIT Delhi at its transit campus i.e. Sector A-7, Institutional Area, Near Satyawadi Raja Harish Chandra Hospital, Narela, Delhi - 110040.

The applicant shall have at least 1 year experience includes the practice in any Government/Private Autonomous Educational Institute/Hospital on regular/part time/contract/hourly basis.

QUALIFICATION	MBBS Degree from a recognized University or Institution. Higher qualification/training/Internship shall be given preference.
EMOLUMENTS	Emoluments payable per visit is ₹2500/- and ₹500/- for conveyance.
DURATION	Duration of each visit will be 1.30 Hours (twice a week).

Interested applicant may send their Bio-Data/Curriculum Vitae in an attached format on this e-mail id i.e. establishment@nitdelhi.ac.in. The last date of receiving online application(s) is 20th January, 2020 (24.00 Hours).


Registrar
NIT Delhi

Enclosure: - As stated above.

APPLICATION FORMAT

REQUIREMENT OF VISIT BASIS MEDICAL PRACTITIONER - GENERAL PHYSICIAN (DOCTOR) AT NIT DELHI - ADVERTISEMENT NO. 11/2019

Name of Candidate : _____

Address : _____

Mobile : _____

Qualification (MBBS Onwards)

Qualification	Division	Year of Passing

Experience

Name of Organisation	Post	From	To

Additional Information (if any) : _____

Signature of Candidate