

## School-models.com - April And Denise Session 1 - 24 Oct 04 Pic 0

**METRO RAILWAY KOLKATA**

**WALK-IN-INTERVIEW FOR ENGAGEMENT OF CONTRACTUAL MEDICAL PRACTITIONER & PARAMEDICAL STAFF AT TAPAN SINHA MEMORIAL HOSPITAL, TOLLYGUNGE, METRO RAILWAY, KOLKATA**

In view of COVID-19, Pandemic (CORONA), Tapan Sinha Memorial Hospital, Tollygunge, Kolkata will engage Medical Practitioner & Paramedical Staff on contractual basis who satisfy requisite qualifications and age and willing for such engagement are requested to report with all certificates for "WALK-IN-INTERVIEW". Medical Practitioner & Paramedical Staff both retired and fresh are eligible for such engagement.

**VENUE** - Tapan Sinha Memorial Hospital, Metro Railway, 28/55, M.N. Sen Road, Kolkata 700040.

**DATE OF INTERVIEW** – 04.04.2020.

**REPORTING TIME** – 11.00 HRS.

While attending the interview, candidates are requested to bring relevant certificates in original as well as self-attested copy of the same in support of age, qualification, medical registration, experience etc. along with two passport size photographs.

SL NO	POSTS	NO. OF VACANCIES
1.	Specialist CMP Doctors	
	Specialist of Medicine	01
	Specialist of Anaesthesia	01
	Specialist of Pathology & Histopathology	01
2.	CMP Doctors	04
3.	Staff Nurse	25
4.	Laboratory Superintendent	03
5.	Radiographer	03

**TERMS AND CONDITIONS:**

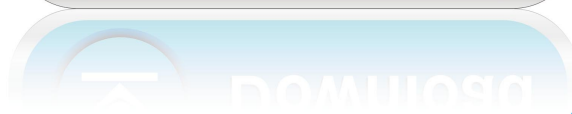
- 1) Nature of engagement – Purely contractual for 03 months.
- 2) Retired IRMS Officers/Medical Officers of State Government, Central Government up to age of 65 years or fresh Medical Practitioners.
- 3) Retired Paramedical Staff of Railway Hospitals up to the age 65 years or fresh Paramedical Staff with requisite qualifications.

**REMUNERATIONS:**

- 1) Rs. 75000/- per month for GDMO, Rs. 95000/- for specialists.
- 2) Remuneration of Paramedical Staff is same as regular Railway Paramedical Staff.

Principal Chief Personnel Officer  
Metro Railway Kolkata  
2020/4/2 17:37

**DOWNLOAD:** <https://tinurli.com/2iuiq3>



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Nomenclature/Syntax for Units of Measurement in Matlab I want to define some units of measurement in Matlab. I know that there are some units of measurement defined in the Symbolic Math Toolbox. So I would like to know, what is the syntax or the nomenclature to define a Unit of measurement in Matlab (the labels are already defined in the Toolbox). One of the problems I am having is, that I have some problems with the Labels of the units I would like to define. For example in the Toolbox, they have: '[diameter]', or 'diameter', This looks very strange. Also the units I would like to define are: '[Angstrom]', 'Angstrom', or '[Einstein]' '[sec]' I know that I have to add the units to the cell array in which I want to store the labels. But I don't know, how to define the units. An example of what I want to achieve: units = {'[meter]','[cubit]','[knot]','[foot]','[inch]','[kilogram]','[second]','[micron]','[kilometre]','[degree]','[mole]','[tonne]','[yard]','[yuan]','[mile]','[diameter]','[degree]','[per]','[nano]','[foot]','[centimetre]','[degree]','[tonne]','[gallon]','[millimetre]','[ 82157476af

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