



Office of the Registrar
VIDYASAGAR UNIVERSITY

Midnapore - 721 102.

Dated : 24.02.2021

NOTIFICATION

In terms of Sub-Section 3.6 of Section 3 of Arrangement of Rules of the West Bengal Clinical Establishments (Registration, Regulation and Transparency) Rules, 2017 published by the Department of Health and Family Welfare, Government of West Bengal in the Kolkata Gazette dated 23.08.2017 bearing Notification No. HF/O/GA/2603/HF/SPSRC/28/2017/Pt.V-A dated 21.08.2017 regarding Laboratory Work and qualified medical technician/technologist having 2-Year Postgraduate Degree in Medical Laboratory Technology like, M.Sc. (MLT), M.Sc. (Bio-Medical Laboratory Science & Management) or equivalent duly noted by the Eighth Executive Council of Vidyasagar University in its Twenty-First (21st) meeting held on 29.11.2018 and subsequently as the core course curriculum of M.Sc. in Bio-Medical Laboratory Science & Management and M.Sc. in Medical Laboratory Technology are equivalent duly recommended by the Committee constituted for this purpose, it is hereby notified for general information that the M.Sc. Degree in Bio-Medical Laboratory Science & Management (BMLT) run & awarded by the Vidyasagar University is equivalent to M.Sc. in Medical Laboratory Technology (MLT) awarded by the Government of West Bengal and others.

All concerned are being informed accordingly. The appropriate authority of the Department of Health and Family Welfare, Government of West Bengal are also being informed accordingly and requested to do the needful in this regard.

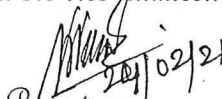
This notification is issued with the approval of the competent authority.

Sd/-
(Dr. J. K. Nandi)
Registrar.

Memo No. : VU/R/Noti./C0070/2021 dated 24.02.2021

Copy forwarded for information and necessary action to :

01. the Principal Secretary, Department of Health and Family Welfare, Government of West Bengal.
02. the Special Secretary, Department of Health and Family Welfare, Government of West Bengal.
03. the Deans of the faculty concerned.
04. the Head of the concerned Department.
05. the Controller of Examinations.
06. the Inspector of Colleges.
07. the Secretary, Faculty Councils for Postgraduate Studies.
08. the Secretary, Council for Undergraduate Studies.
09. the Senior Information Scientist for uploading the same on the University Website.
10. the Secretary to the Vice-Chancellor for kind information of the Hon'ble Vice-Chancellor.
11. relevant file.


Registrar.



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Published by Authority

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WEDNESDAY, AUGUST 23, 2017

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PART I—Orders and Notifications by the Governor of West Bengal, the High Court, Government Treasury, etc.

Government of West Bengal
Department of Health and Family Welfare

The West Bengal Clinical Establishments
(Registration, Regulation and Transparency) Rules, 2017

No. HF/O/GA/2603/HF/SPSRC/28/2017/Pt.V-A

Dated: 21.08.2017

NOTIFICATION

In exercise of the power conferred by section 59 of the West Bengal Clinical Establishment (Registration, Regulation and Transparency) Act, 2017 (West Bengal Act IV of 2017), in supersession of all earlier rules on the subject, if any, the Governor is hereby pleased to make the following rules, namely:-

ARRANGEMENT OF RULES

CHAPTER I

Preliminary

1. Short title, extent, commencement and application.
2. Definitions.

CHAPTER II

Registration and Standards

3. Standards and License.
4. Name of the Clinical Establishment.
5. Accommodation Standard.
6. Manpower Norm.
7. Manpower Standard.

7. Non-Medical technical staff :

Depending upon the type of facilities being offered, extent of outsourcing etc, support staff like Cook, Plumber, Electrician, Telephone operator, Central heating/AC operators, Driver etc. should be at the disposal of the clinical establishment.

Part II Specific :**1. ICU :**

1.1. In case of nursing homes providing special care unit facilities, there should be at least two resident medical officers exclusively for Critical care having post graduate diploma or degree or adequate working experience at a recognized hospital in the concerned discipline.

1.2. In case of nursing homes providing special care unit facilities, there should be adequate number of nursing staff exclusively for critical care having certificate, diploma or degree or adequate working experience at a recognized hospital in the concerned discipline.

1.3. There should be one trained nurse available round the clock for every 3 beds in such special care units including post-operative wards. There should be one qualified critical care Technician available round the clock in such special care units.

2. Eye Clinic with operating facility :

Eye Clinic with operating facility should have (a) Doctors with post graduation in ophthalmology, (b) minimum of two nurses for 10 beds and supportive staff preferably qualified O.T Technician. Service of Anesthetist should be available as and when required.

3. Pathology Laboratory Facilities :

3.1. To supervise the Laboratory work, to interpret and give the result; every Small Laboratory should have at least one registered medical practitioner of modern medicine having minimum qualification of a DCP or equivalent post-graduate diploma or a MBBS degree with at least five years experience in laboratory medicine

3.2. To carry-out the laboratory work; every Small Laboratory should also have at least one qualified medical technician/technologist on duty having minimum qualification of 2 years diploma in Medical Laboratory technology like DMLT or equivalent and at least one Healthcare attendant/assistant.

3.3. To supervise the Laboratory work, to interpret and give the result, every Medium Laboratory should have (a) all the medical professionals as mentioned under the small laboratory; and (b) at least another qualified person having a minimum qualification of MD (Biochemistry) or equivalent post-graduate degree like MSc (Medical Biochemistry).

3.4. To carry-out the laboratory work; every Medium Laboratory should also have (a) all the paramedical professionals as mentioned under the small laboratory; and (b) at least another qualified medical technician/technologist on duty having minimum qualification of 3 years degree in Medical Laboratory technology like BMLT or 2 years post-graduate diploma like PGMLT or equivalent.

3.5. To supervise the Laboratory work, to interpret and give the result; every large Laboratory should have (a) at least one registered medical practitioner having minimum qualification of a MD (Pathology) or equivalent post-graduate degree; and (b) at least one registered medical practitioner having minimum qualification of a MD (Microbiology) or equivalent post-graduate degree like MSc(Medical Microbiology); (c) at least one registered medical practitioner having minimum qualification of a MD (Biochemistry) or equivalent post-graduate degree like MSc (Medical Biochemistry).

3.6. To carry-out the laboratory work; every large Laboratory should also have (a) all the paramedical professionals as mentioned under the medium laboratory; and (b) at least another qualified medical technician /technologist on duty having minimum qualification of 2 years post-graduate degree in Medical Laboratory technology like MSc(MLT), MSc (Bio-med Laboratory Science and Management) or equivalent.

3.7. Multi-disciplinary laboratories should identify a group leader, with specific qualification for each. One medical technician /technologist with adequate qualification/experience shall act as in-charge of quality control of lab work in cases of laboratories having more than one medical technician /technologist.

Explanation. A qualified person having Ph.D. in the respective discipline should be considered as equivalent.