

KMCT
DENTAL COLLEGE

Recognised Research Centre of Kerala University of Health Sciences

Recognised by Dental Council of India and Govt. of India

KMCT Medical College Campus, Mukkam, Kozhikode-673602

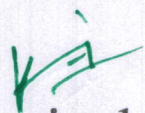
Phone: (0495)2292002, 2292004

E-mail: dental@kmct.edu.in, website: www.kmctdentalcollege.org

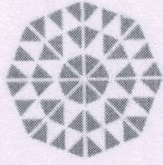
TO WHOM SO EVER IT MAY CONCERN

This is to certify that the information in the attached documents is verified by me and is true to the best of my knowledge.




Principal

Dr. MANOJ KUMAR.K.P
Principal
KMCT Dental College
Manassery, Mukkam



KMCT MEDICAL COLLEGE

KMCTMC/12/2021

02-08-2021

UNDERTAKING

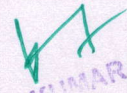
This is to certify that we are providing all the facilities of the KMCT Medical College Hospital for KMCT Dental College. KMCT Medical College Hospital and KMCT Dental College are owned and managed by the same trust (Kunhitharuvai Memorial Charitable Trust) and situated in the same campus at a distance of 100 meter.

For KMCT Medical College

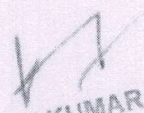


Principal

PRINCIPAL
KMCT MEDICAL COLLEGE
MANASSERY P.O.
KOZHIKODE. PIN - 673 602.



Dr. MANOJ KUMAR.K.P.
Principal
KMCT Dental College
Manassery, Mukkam



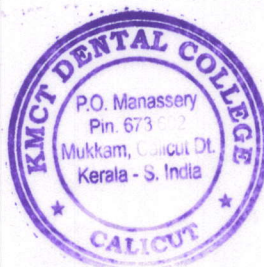
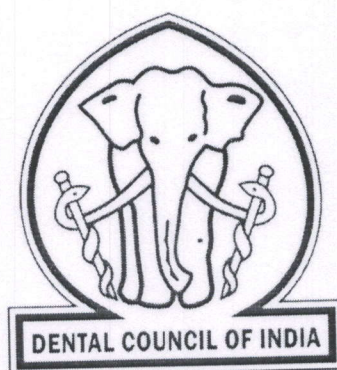
Dr. MANOJ KUMAR.K.P.
Principal
KMCT Dental College
Manassery, Mukkam



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www.kmctmedicalcollege.org

DENTAL COUNCIL OF INDIA

BDS COURSE REGULATIONS 2007



✓

DR. MANOJ KUMAR. K.P.
Principal
KMCT Dental College
Manassery, Mukkam

DENTAL COUNCIL OF INDIA

Temple Lane, Kotla Road
New Delhi – 110 002

I. Dental subjects:

- (a) Pre-clinical Prosthodontics and dental material lab – 3000 sq.ft.
- (b) Pre-clinical conservative lab – 2500 sq.ft.
- (c) Oral biology and oral pathology lab – 2500 sq.ft.
- (d) Laboratory for orthodontics and pedodontics – 1500 sq.ft.

II. Medical subjects: (only for independent dental colleges): 7500 sq.ft.

- (a) Anatomy dissection hall with storage for cadavers, osteology, demonstration room etc. Area – 2500 sq.ft.

The following have been added in terms of (1st Amendment) notification published on 7th January, 2008 in the Gazette of India.

- (b) One laboratory for physiology and pathology and microbiology with stores and preparation rooms for individual subjects attached to it. Area – 2500 sq.ft. for each subject
- (c) Laboratory for biochemistry and pharmacology with store and preparation rooms separately for both subjects – 2500 sq.ft. for each subject

III. Clinical:

- (a) Prosthodontics - Plaster room
Polymers room
Wax room
Casting laboratory
Ceramic lab 2500 sq.ft.
- (b) Conservative Dentistry – Plaster room
Casting & ceramic laboratories ... 600 sq.ft.
- (c) Oral pathology for histopathology ... 600 sq.ft.
- (d) Haematology and clinical biochemistry: a laboratory for routine blood and biochemical investigation and urine analysis ... 300 sq.ft.

18. Distilled Water Plant

The following have been added after the Serial No. 18. Distilled Water Plant, in terms of (1st Amendment) notification published on 7th January, 2008 in the Gazette of India.

"Note: Minimum built up area of the dental college building other than Hostels and Staff Quarters should not be less than 60,000 sq. ft. in 1st Year and 1,00,000 sq. ft. in 3rd Year as per DCI Regulations, 2006."

TEACHING AIDS:

Audiovisual – Adequate number of overhead projectors, slide projectors shall be provided in the lecture halls and seminar rooms attached to various departments. It is also desirable to have an LCD or DLP projector for multimedia presentations.

Computers – The administrative area, clinics, stores and library shall be provided with computers & printers preferably interconnected for better co-ordination.

General Hospital:

The applicant owns and manages a General Hospital of not less than 100 beds as per DCI (Establishment of New Dental Colleges, Opening of New or Higher Course of Study or Training and Increase of Admission Capacity in Dental Colleges) Regulations, 2006 with necessary infrastructure facilities including teaching pre-clinical, para-clinical and allied medical sciences in the campus of the proposed dental college,

or

The proposed dental college is located in the proximity of a Government Medical College or a Medical College recognised by the Medical Council of India and an undertaking of the said Medical College to the effect that it would facilitate training to the students of the proposed dental college in the subjects of Medicine, Surgery and Allied Medical Sciences has been obtained,

or

Where no Medical College is available in the proximity of the proposed dental college, the proposed dental college gets itself tied up at least for 5 years with a Government General Hospital having a provision of at least 100 beds and located within a radius of 10 K.M. of the proposed dental college and the tie-up is extendable till it has its own 100 bedded hospital in the same premises. In such cases, the applicant shall produce evidence that necessary infrastructure facilities including teaching pre-clinical, para-clinical and allied medical sciences are owned by the proposed dental college itself.



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