

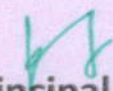


KMCT
DENTAL COLLEGE

TO WHOM SO EVER IT MAY CONCERN

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




Principal

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

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS



INNOVATION AND
ENTREPRENEURSHIP
DEVELOPMENT CENTRE





TO WHOMSOEVER IT MAY CONCERN

3.1.1.1 This is to certify that the following are the number of teachers recognized as PG/Ph.D research guides by the respective University during the academic year 2022-2023

The Following are the number of Full-time teachers recognized as PG research guides during the academic year 2022-2023:

YEAR	2022-2023
Number of fulltime teachers recognized as PG research guides	23

The Following are the number of Full time teachers recognized as Ph.D research guides during the academic year 2022-2023:

YEAR	2022-2023
Number of fulltime teachers recognized as PhD research guides	11



PRINCIPAL

D. MANOJ KUMAR ICP
Principal
KMCT Dental College
Manjeri, Calicut

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS



3.1.1.1 List of full-time teachers recognized as PG research guides during 2022-2023

SL.No.	NAME OF PG GUIDE	DESIGNATION	DEPARTMENT
1.	DR. MANOJ KUMAR K.P., M.D.S	PROFESSOR & HOD	ORAL SURGERY
2.	DR. BENNY JOSEPH	PROFESSOR	ORAL SURGERY
3.	DR. SANJU SL	PROFFESOR	ORAL SURGERY
4.	DR SHEEJITH M	PROFESSOR & HOD	PROSTHODONTICS
5.	DR. SWAPNA C	PROFESSOR	PROSTHODONTICS
6.	DR. RANJITH .M	PROFESSOR	PROSTHODONTICS
7.	DR. ELSY P SIMON	PROFESSOR	CONSERVATIVE
8.	DR. RAVI S V	PROFESSOR	CONSERVATIVE
9.	DR MOHAMMED ASHIK	READER	CONSERVATIVE
10.	DR. HARISH KUMAR	PROFESSOR & HOD	PERIODONTICS
11.	DR. SANTHOSH V C	PROFESSOR	PERIODONTICS
12.	DR. AMITH ADYANTHAYA	PROFESSOR	PAEDODONTICS
13.	DR. MARIUM RAHEEMA	PROFESSOR	PAEDODONTICS
14.	DR. GEORGE BABU	READER	PAEDODONTICS
15.	DR. BINU PURUSHOTHAMAN	PROFESSOR & HOD	ORTHODONTICS
16.	DR. SHOBHA S	PROFFESOR	ORTHODONTICS
17.	DR. NASEEM K T	PROFESSOR	ORTHODONTICS
18.	DR MANOJ VENGAL	PROFESSOR & HOD	ORAL MEDICINE
19.	DR ASHIR KR	PROFESSOR	ORAL MEDICINE
20.	DR RAJEESH MOHAMMED PK	PROFESSOR & HOD	ORAL PATHOLOGY

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS

KMCT Medical College Campus, Mukkam, Kozhikode - 673602

☎ 0495-2292000 ✉ dental@kmct.edu.in

🌐 www.kmctdentalcollege.org



INNOVATION AND
ENTREPRENEURSHIP
DEVELOPMENT CENTRE



D. MANOJ KUMAR
Principal
KMCT Dental College
Manassery, Mukkam



21.	DR MAYEESH RADHAKRISHNA	READER	ORAL PATHOLOGY
22.	DR USHA BALAN	READER	ORAL PATHOLOGY
23.	DR DHANYA MURALIDHARAN	PROFESSOR	PUBLIC HEALTH DENTISTRY

3.1.1.1 List of Full-time teachers recognized as PhD guides during 2022-2023

SL NO	GUIDES	DESIGNATION	DEPARTMENT
1	Dr. Manoj Kumar K. P	Principal	Oral surgery
2	Dr. Amith Adyanthaya	Proffesor	Paedodontics
3	Dr. Arun Paul	Reader	Public Health
4	Dr. Dhanya Muralidharan	Professor&HOD	Public Health
5	Dr. Elsy Simon	Professor&HOD	Endodontics
6	Dr.Harish Kumar V.V	Professor&HOD	Endodontics
7	Dr.Shobha S	Proffesor	Orthodontics
8	Dr.Manoj Vengal	Professor&HOD	Oral Medicine
9	Dr. Mayeesh Radhakrishna	Reader	Oral Pathology
10	Dr.Rajeesh Mohammed	Professor&HOD	Oral Pathology
11	Dr.Tim Peter	Reader	Oral Medicine

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS

KMCT Medical College Campus, Mukkam, Kozhikode - 673602

☎ 0495-2292000 ✉ dental@kmct.edu.in

🌐 www.kmctdentalcollege.org



INNOVATION AND
ENTREPRENEURSHIP
DEVELOPMENT CENTRE



D. MANOJ KUMAR
Principal
KMCT Dental College
Manassery, Mukkam



KMCT
DENTAL COLLEGE

KMCT DENTAL COLLEGE MDS-PG GUIDE LIST FROM KUHS WEBSITE

PRINCIPAL LOGIN PAGE

KERALA UNIVERSITY OF HEALTH SCIENCES

Logged in as Manoj Kumar K.P. 03-01-2024 12:22:20

Home Master Annual Fee Process Annual Report Student Registration NSS FEP MOOC Affiliation Dissertation Review Synopsis My Profile Change Password KUHS Academic Monitoring Cell Payments Logout

Guide List

Guide List

Show 25 entries

Guide Name	Designation	Department	Online Approval	Maximum Students	No of Students	Guide Pro forma
Amith Adarshaya	Professor cum HOD	PAEDODONTICS	YES	10	8	View
Anish Varley	Reader	PERIODONTICS	YES	3		View
Aroop J.R. (Relieved From College)	Professor	ORAL PATHOLOGY & MICROBIOLOGY	YES	8	1	View
Arood A	St. Lecturer	ORAL & MAXILLOFACIAL SURGERY	YES	10	1	View
Arun Paul	Reader	COMMUNITY DENTISTRY	NO	8		View
Ashir K.R.	Reader	ORAL MEDICINE & RADIOLOGY	YES	8	3	View
Ashish Thomas (Relieved From College)	Lecturer	COMMUNITY DENTISTRY	YES	1		View
ASIF ISMAIL	Reader	PAEDODONTICS	YES	3		View
Ausaf Ansari K.P.	Professor cum HOD	ORAL MEDICINE & RADIOLOGY	YES	15	10	View
Benny Joseph	Professor	ORAL & MAXILLOFACIAL SURGERY	YES	20	12	View
Biju Purushothaman	Professor cum HOD	ORTHODONTICS	YES	9	8	View
Deepak Daryan (Relieved From College)	Reader	ORAL MEDICINE & RADIOLOGY	YES	1	1	View
Dhanja Muralidharan	Reader	COMMUNITY DENTISTRY	YES	3		View
Eliy P Simon	Professor cum HOD	CONSERVATIVE DENTISTRY	YES	15	10	View
George Babu	Reader	PAEDODONTICS	YES	10	1	View
Harish Kumar V.V.	Professor cum HOD	PERIODONTICS	YES	20	18	View
KRISHNA SRUTHI R.P. (Relieved From College)	Assistant Professor	PATHOLOGY	YES	4	3	View
Manoj Kumar K.P.	Principal		YES	9	9	View
Manoj Vengal	Professor	ORAL MEDICINE & RADIOLOGY	YES	10	9	View
Manum Ramesha	Reader	PAEDODONTICS	YES	8	8	View
Mayeen Radhakrishna	Professor	ORAL PATHOLOGY & MICROBIOLOGY	YES	8	3	View
Mohammed Ashir P.	Reader	CONSERVATIVE DENTISTRY	YES	8	2	View
Muhammed Saikou K.P.	Professor	CONSERVATIVE DENTISTRY	YES	8	2	View
Naseem K.T.	Reader	ORTHODONTICS	YES	10	4	View
Nata Sree Lakshmi (Relieved From College)	Professor cum HOD	PAEDODONTICS	YES	8	4	View

Showing 1 to 25 of 49 entries

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS

KMCT Medical College Campus, Mukkam, Kozhikode - 673602

☎ 0495-2292000 ✉ dental@kmct.edu.in

🌐 www.kmctdentalcollege.org





KMCT DENTAL COLLEGE

KERALA UNIVERSITY OF HEALTH SCIENCES

Logged in as Manoj Kumar K.P.
07-01-2024 12:25:29

Home Master Annual Fee Process Annual Report Student Registration ISS FEP MCOC Affiliation Dissertation Review Synopsis My Profile Change Password KUHS Academic Monitoring Cell Payments Logout

Guide List

Guide List						
Show 25	entries					
Guide Name	Designation	Department	Online Approval	Maximum Students	No of Students	Guide Pro forma
PRATHYUSHA P. (Relieved From College)	Professor cum HOD	PAEDODONTICS	YES	8	3	View
PRINCY PAUL	Professor	CONSERVATIVE DENTISTRY	YES	10	4	View
Rajesh Mohammed	Professor cum HOD	ORAL PATHOLOGY & MICROBIOLOGY	YES	8	8	View
Ramakrishnan Erakkodan (Relieved From College)	Professor	PAEDODONTICS	YES	2	2	View
RAMESH KUMAR M	Professor cum HOD	CONSERVATIVE DENTISTRY	YES	10	8	View
Ranjith M	Reader	PROSTHODONTICS	YES	8	5	View
Rasool Kamm Nicoro Sijo (Relieved From College)	Professor cum HOD	ORTHODONTICS	YES	10	2	View
Ravi S V	Professor	CONSERVATIVE DENTISTRY	YES	10	2	View
Sarju L	Professor	ORAL & MAXILLOFACIAL SURGERY	YES	8	1	View
Santhosh V D	Professor	PERIODONTICS	YES	8	8	View
Saumya Gopal	Br.Lecturer	PERIODONTICS	YES	3		View
Shreejith M	Professor cum HOD	PROSTHODONTICS	YES	15	11	View
Shrotha Sundareswaran	Professor	ORTHODONTICS	YES	10	2	View
Sreekanth P. (Relieved From College)	Reader	PERIODONTICS	YES	8	0	View
Subin Bharath	Reader	CONSERVATIVE DENTISTRY	YES	3		View
Sudhpa C	Professor	PROSTHODONTICS	YES	15	12	View
Sudhpa Harwad	Br.Lecturer	ORAL PATHOLOGY & MICROBIOLOGY	YES	3		View
Tim Peter	Reader	ORAL MEDICINE & RADIOLOGY	YES	5		View
Usha Balam	Reader	ORAL PATHOLOGY & MICROBIOLOGY	YES	10	2	View
Vaishali Sanjay Shende (Relieved From College)	HOD	ORAL PATHOLOGY & MICROBIOLOGY	YES	8	2	View
Vivek V J	Reader	CONSERVATIVE DENTISTRY	YES	3		View

Showing 26 to 42 of 42 entries

Previous Next



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

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS

KMCT Medical College Campus, Mukkam, Kozhikode - 673602

☎ 0495-2292000 ✉ dental@kmct.edu.in

🌐 www.kmctdentalcollege.org



INNOVATION AND
ENTREPRENEURSHIP
DEVELOPMENT CENTRE

INSTITUTION'S
INNOVATION
COUNCIL



GUIDE: Dr. MANOJ KUMAR KP (DEPARTMENT OF ORAL & MAXILLOFACIAL SURGERY)



KERALA UNIVERSITY OF HEALTH SCIENCES

Home Master Annual Fee Process Annual Report Student Registration NSS FEP MOOC Affiliation Dissertation Review Synopsis My Profile Change Password KUHS Academic Monitoring

Synopsis List

List of Proposal of Title and Synopsis - KMCT Dental College, Kozhikode

Course	Student ID	Name (Register No)	Title	Synopsis	Fees	Remarks	Status	Approval date
MDS Oral and Maxillofacial Surgery	202203406	SALSABEEL ABDUL AKBAR (212430023)	A PROSPECTIVE SPLIT MOUTH STUDY TO ASSESS BONE REGENERATION POTENTIAL OF SIMVASTATIN VS PLATELET RICH FIBRIN IN THIRD MOLAR SURGICAL SOCKET	View	2000		Forwarded to University	30/05/2023
MDS Oral and Maxillofacial Surgery	202200648	SIDHARTH MANOJ (212430023)	3D FINITE ELEMENT ANALYSIS OF DIFFERENT TECHNIQUES OF INTERNAL FIXATION IN MANDIBULAR PARASYPHYSIS FRACTURES UNDER VARIABLE BITE FORCES - AN IN VITRO STUDY	View	2000		Forwarded to University	30/05/2023
MDS Oral and Maxillofacial Surgery	202100167	APPU MOHAN (212430023)	EVALUATION OF CHITOSAN IN HEALING OF EXTRACTION SOCKET - A SPLIT MOUTH STUDY	View	2000		Approved	20/06/2022
MDS Oral and Maxillofacial Surgery	202001480	ANAHITA ANNI KORUTH (202430025)	PREVALENCE OF BIFID MANDIBULAR CANAL USING CBCT - A CROSS SECTIONAL STUDY	View			Approved	31/01/2022
MDS Oral and Maxillofacial Surgery	202001480	ANAHITA ANNI KORUTH (202430025)	PREVALENCE OF BIFID MANDIBULAR CANAL USING CBCT - A CROSS SECTIONAL STUDY	View	2000		Rejected	18/02/2021
MDS Oral and Maxillofacial Surgery	202001359	SHIVETHA SABU (202430024)	COMPARISON OF TEMPOROMANDIBULAR JOINT MORPHOLOGY IN PATIENTS WITH AND WITHOUT TEMPOROMANDIBULAR JOINT DYSFUNCTION; A CBCT STUDY	View	2000		Approved	18/02/2021
MDS Oral and Maxillofacial Surgery	201900340	PARVATHY R (192430025)	ASSESSMENT OF QUALITY OF LIFE IN PATIENTS UNDERGOING ORTHOGNATHIC SURGERY - A PROSPECTIVE STUDY	View	2000		Approved	06/12/2019
MDS Oral and Maxillofacial Surgery	201900348	KANITHA (192430024)	ANALYSIS OF POSITION AND COURSE OF MANDIBULAR CANAL USING CBCT RECORDS IN MANDIBULAR PROGNATHISM	View	2000		Approved	06/12/2019
MDS Oral and Maxillofacial Surgery	201801412	GEETHU K S (182430020)	EVALUATION OF HYOID BONE POSITION FOLLOWING BILATERAL SAGITTAL SPLIT OSTECTOMY IN MANDIBULAR PROGNATHISM - A LONGITUDINAL STUDY	View	2000		Approved	27/12/2018
MDS Oral and Maxillofacial Surgery	201700944	CHANCHALESH M C (172430019)	ASSESSMENT OF CONDYLAR POSITION BEFORE AND AFTER BILATERAL SAGITTAL SPLIT OSTECTOMY USING CEPHALOMETRIC ANALYSIS: A QUASI EXPERIMENTAL STUDY	View	2000		Approved	29/11/2017

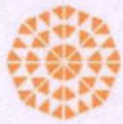
Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS

KMCT Medical College Campus, Mukkam, Kozhikode - 673602

☎ 0495-2292000 ✉ dental@kmct.edu.in

🌐 www.kmctdentalcollege.org





MDS Oral and Maxillofacial Surgery	201700913	SREELATHA SADASIVAN (172430020)	SOFT AND HARD TISSUE HEALING AFTER IMMEDIATE IMPLANT PLACEMENT WITH AND WITHOUT USE OF PLATELET RICH FIBRIN: A COMPARATIVE STUDY	View	2000		Approved	29/11/2017
MDS Oral and Maxillofacial Surgery	201600888	MOHAMMED FAISAL (162430012)	MRI EVALUATION OF TEMPOROMANDIBULAR JOINT INTERNAL DERANGEMENT BEFORE AND AFTER ARTHROCENTESIS - A PROSPECTIVE STUDY	View	2000		Approved	20/02/2017
MDS Oral and Maxillofacial Surgery	201600884	ASHWIN M (162430011)	CLINICAL AND CEPHALOMETRIC EVALUATION OF NASOLABIAL CHANGES IN LEFORT-1 IMPACTION WITH ANTERIOR MAXILLARY OSTECTOMY - A PROSPECTIVE STUDY	View	2000		Approved	20/02/2017
MDS Oral and Maxillofacial Surgery	201500714	Aswathi Vinod (152430012)	MRI EVALUATION OF PHARYNGEAL AIRWAY SPACE BEFORE AND AFTER BILATERAL SAGITTAL SPLIT OSTECTOMY IN PATIENTS WITH MANDIBULAR PROGNATHISM	View	2000		Approved	15/03/2016
MDS Oral and Maxillofacial Surgery	201500706	Ananth C Chams (152430011)	EVALUATION OF TWO ARTICULAR DISC POSITION BEFORE AND AFTER MANDIBULAR SETBACK OSTECTOMIES-A PROSPECTIVE STUDY USING ULTRASOUND IMAGING	View	2000		Approved	15/03/2016
MDS Oral and Maxillofacial Surgery	201400835	Jasmine John K (142430013)	NASOLABIAL SOFT TISSUE ANALYSIS BETWEEN CLASSICAL AND MODIFIED TRANSSEPTAL TECHNIQUE OF ALAR CINCHING IN LEFORTE 1 OSTECTOMY: A PROSPECTIVE COHORT STUDY	View	2000		Approved	28/01/2015
MDS Oral and Maxillofacial Surgery	201400853	Alavi Shiyas T (142430012)	CLINICAL EVALUATION OF TWO NEEDLE ARTHROCENTESIS IN THE TREATMENT OF INTERNAL DERANGEMENT OF TEMPOROMANDIBULAR JOINT	View	2000		Approved	28/01/2015
MDS Oral and Maxillofacial Surgery	2014798	SHERMIL SAYD (132430008)	CORRELATION OF CLINICAL AND ULTRASONOGRAPHY FINDINGS IN ODONTOGENIC FASCIAL SPACE INFECTIONS	View	2000	Recommended	Forwarded to University	05/02/2014
MDS Oral and Maxillofacial Surgery	2014100	SARIFRAS RASEEL T (132430007)	EVALUATION OF SOFT TISSUE CHANGES AFTER MAXILLARY OSTECTOMY PROCEDURES IN ORTHOGNATHIC SURGERY- A PROSPECTIVE STUDY USING CEPHALOMETRIC ANALYSIS	View	2000	Recommended	Forwarded to University	05/02/2014

Activate Windows

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS

KMCT Medical College Campus, Mukkam, Kozhikode - 673602

☎ 0495-2292000 ✉ dental@kmct.edu.in

🌐 www.kmctdentalcollege.org



INNOVATION AND
ENTREPRENEURSHIP
DEVELOPMENT CENTRE





GUIDE:DR.BENNY JOSEPH (DEPARTMENT OF ORAL & MAXILLOFACIAL SURGERY)



Synopsis List

List of Proposal of Title and Synopsis - KMCT Dental College, Kozhikode

Course	Student ID	Name (Register No)	Title	Synopsis	Fees	Remarks	Status	Approval date
MDS Oral and Maxillofacial Surgery	202200501	MUHAMMED AFSAR ()	COMPARATIVE EVALUATION OF BONE DENSITY, IMPLANT STABILITY AND RIDGE DIMENSIONS FOLLOWING OSSEODENSIFICATION TECHNIQUE AND CONVENTIONAL OSTEOTOMY TECHNIQUE IN MAXILLARY ARCH - A RANDOMIZED CONTROL TRIAL	View	2000		Forwarded to University	30/05/2023
MDS Oral and Maxillofacial Surgery	202202743	ANU KALAPURANKAL ()	EVALUATION MEMBRANE THICKNESS MAXILLARY SINUS VOLUME, DISTANCE BETWEEN MAXILLARY SINUS FLOOR AND OSTIUM AFTER LEFORT 1 OSTEOTOMY AN OBSERVATIONAL LONGITUDINAL STUDY	View	2000		Forwarded to University	30/05/2023
MDS Oral and Maxillofacial Surgery	202100155	ASWIN S.K (212430024)	COMPARISON OF EXTRACTIONS USING PERIOTOME WITH CONVENTIONAL TECHNIQUE: A RANDOMIZED CONTROL STUDY	View	2000		Approved	20/06/2022
MDS Oral and Maxillofacial Surgery	202001425	RESHMA GAFOOR (202430023)	BACTERIAL COLONIZATION ON DIFFERENT INTRAORAL SUTURE MATERIALS FOLLOWING ORAL SURGICAL PROCEDURES	View	2000		Approved	19/02/2021
MDS Oral and Maxillofacial Surgery	201900342	APARNA S NAIR (192430023)	LOCKING VS NON-LOCKING PLATES IN TREATMENT OF MANDIBULAR FRACTURES; A COMPARATIVE STUDY	View	2000		Approved	06/12/2019
MDS Oral and Maxillofacial Surgery	201801466	BISHAD.P.B (182430019)	A COMPARITIVE ANALYSIS OF TWO DIFFERENT TECHNIQUES OF ALAR BASE CINCH SUTURING IN LEFORT - 1 MAXILLARY OSTEOTOMY - A RANDOMIZED CONTROL STUDY	View			Approved	13/06/2019
MDS Oral and Maxillofacial Surgery	201700809	SRUTHI P.K (172430021)	EVALUATION OF NEUROSENSORY DEFICITS AND RECOVERY FOLLOWING BILATERAL SAGITTAL SPLIT OSTEOTOMY	View			Approved	06/03/2019
MDS Oral and Maxillofacial Surgery	201801466	BISHAD.P.B (182430019)	A COMPARITIVE ANALYSIS OF TWO DIFFERENT TECHNIQUES OF ALAR BASE CINCH SUTURING IN LEFORT-1 MAXILLARY OSTEOTOMY - A RANDOMIZED CONTROL STUDY	View	2000		Rejected	27/12/2018

Activate Windows
Go to Settings to activate Windows.

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS



MDS Oral and Maxillofacial Surgery	201700809	SRUTHI P.K. (172430021)	EVALUATION OF NEUROSENSORY DEFICITS AND RECOVERY FOLLOWING BILATERAL SAGITTAL SPLIT OSTEOATOMY	View			Approved	06/03/2019
MDS Oral and Maxillofacial Surgery	201801466	BINISHAD P.B. (182430019)	A COMPARITIVE ANALYSIS OF TWO DIFFERENT TECHNIQUES OF ALAR BASE CINCH SUTURING IN LEFORT-1 MAXILLARY OSTEOATOMY - A RANDOMIZED CONTROL STUDY	View	2000		Rejected	27/12/2018
MDS Oral and Maxillofacial Surgery	201801465	NIMMI.A.V. (182430021)	EVALUATION OF POST-SURGICAL RELAPSE AFTER MANDIBULAR SET BACK SURGERY: A LONGITUDINAL STUDY	View	2000		Approved	27/12/2018
MDS Oral and Maxillofacial Surgery	201700809	SRUTHI P.K. (172430021)	EVALUATION OF NEUROSENSORY DEFICITS AND RECOVERY FOLLOWING BILATERAL SAGITTAL SPLIT OSTEOATOMY	View	2000		Modification Required	29/11/2017
MDS Oral and Maxillofacial Surgery	201600985	TINA ABRAHAM (162430013)	CEPHALOMETRIC ANALYSIS OF SKELETAL STABILITY AFTER 3-D PLATE FIXATION IN BILATERAL SAGITTAL SPLIT OSTEOATOMY IN MANDIBULAR SETBACK SURGERY	View	2000		Approved	18/02/2017
MDS Oral and Maxillofacial Surgery	201500704	Jaseem Muhammed (152430013)	EVALUATION OF MASTICATORY EFFICIENCY BEFORE AND AFTER MANDIBULAR SETBACK OSTEOATOMY USING A BITE FORCE RECORDER	View	2000		Approved	15/03/2016
MDS Oral and Maxillofacial Surgery	201400796	Jasly K (142430011)	COMPARISON OF ENVELOPE FLAP AND TRIANGULAR FLAP DESIGN IN SURGICAL REMOVAL OF MANDIBULAR THIRD MOLAR IN TERMS OF PERIODONTAL POCKET FORMATION DISTAL TO MANDIBULAR SECOND MOLAR	View	2000		Approved	29/01/2015
MDS Oral and Maxillofacial Surgery	2014064	SHRID DANY KURJAN (132430009)	A COMPARATIVE EVALUATION OF TISSUE HEALING AFTER THE SURGICAL REMOVAL OF IMPACTED MANDIBULAR THIRD MOLARS TREATED WITH CFRP AND PRF - AN INVIVO STUDY	View	2000	Recommended	Forwarded to University	04/02/2014

Activate Windows
Go to Settings to activate Windows

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS

KMCT Medical College Campus, Mukkam, Kozhikode - 673602

0495-2292000 dental@kmct.edu.in

www.kmctdentalcollege.org



INNOVATION AND ENTREPRENEURSHIP DEVELOPMENT CENTRE



GUIDE: Dr. SANJU.L(DEPARTMENT OF ORAL&MAXILLOFACIAL SURGERY)



Synopsis List

List of Proposal of Title and Synopsis - KMCT Dental College, Kozhikode

Course	Student ID	Name (Register No)	Title	Synopsis	Fees	Remarks	Status	Approval date
MDS Oral and Maxillofacial Surgery	00203379	ABDULLA NOOR.M ()	COMPARISON OF N-BUTYL 2 CYANOACRYLATE TISSUE ADHESIVE AND NYLON SUTURES IN EXTRACRANIAL MAXILLOFACIAL LACERATIONS AND INCISIONS - A RANDOMIZED CONTROLLED TRIAL	View	2000		Forwarded to University	30/05/2023



Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS



GUIDE: Dr.RANJITH M (DEPARTMENT OF PROSTHODONTICS)



Synopsis List

List of Proposal of Title and Synopsis - KMCT Dental College, Kozhikode

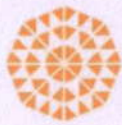
Course	Student ID	Name (Register No)	Title	Synopsis	Fees	Remarks	Status	Approval date
5 Prosthodontics and Crown and Bridge	202202753	SREYA JYOTHBAS ()	EFFECT OF COMMERCIAL DENTURE CLEANSERS ON ADHERENCE OF CANDIDA ALBICANS AND SURFACE ROUGHNESS OF 3-D PRINTED AND CONVENTIONAL DENTURE BASE RESINS - AN IN VITRO STUDY	View	2000		Forwarded to University	29/05/2023
5 Prosthodontics and Crown and Bridge	202100199	MELISA CHEROYAN (212410037)	COMPARATIVE EVALUATION OF IMPACT STRENGTH AND HYDROPHILICITY IN CONVENTIONAL PMMA AND BACTERIAL REINFORCED PMMA- AN INVITRO STUDY	View	2000		Approved	01/06/2022
5 Prosthodontics and Crown and Bridge	202001497	PRANAV A G (202410033)	COMPARATIVE EVALUATION OF SHEAR BOND STRENGTH BETWEEN DENTURE BASE MATERIALS AND ACRYLIC TEETH HAVING DIFFERENT SURFACE TREATMENTS -AN IN-VITRO STUDY	View	2000		Approved	17/02/2021
5 Prosthodontics and Crown and Bridge	201900364	ANJITA R (192410025)	COMPARATIVE EVALUATION OF THE RHEOLOGICAL PROPERTY OF DIFFERENT COMMERCIALLY AVAILABLE EUGENOL AND NON EUGENOL METALLIC IMPRESSION PASTES: AN INVITRO STUDY	View			Approved	25/11/2020
5 Prosthodontics and Crown and Bridge	201801457	FAHIM AS AD K (182410018)	COMPARATIVE EVALUATION OF SHEAR BOND STRENGTH OF RESIN CEMENT TO LITHIUM DISILICATE BY VARIOUS SURFACE TREATMENTS-AN INVITRO STUDY	View			Approved	29/03/2020
5 Prosthodontics and Crown and Bridge	201801457	FAHIM AS AD K (182410018)	COMPARATIVE EVALUATION OF SHEAR BOND STRENGTH OF RESIN CEMENT TO LITHIUM DISILICATE BY VARIOUS SURFACE TREATMENTS- AN INVITRO STUDY	View			Modification Required	11/12/2019
5 Prosthodontics and Crown and Bridge	201900364	ANJITA R (192410025)	COMPARATIVE EVALUATION OF THE RHEOLOGICAL PROPERTY OF DIFFERENT COMMERCIALLY AVAILABLE EUGENOL AND NON EUGENOL METALLIC IMPRESSION PASTES: AN INVITRO STUDY	View	2000		Modification Required	06/12/2019
5 Prosthodontics and Crown and Bridge	201801457	FAHIM AS AD K (182410018)	COMPARATIVE EVALUATION OF SHEAR BOND STRENGTH OF RESIN CEMENT TO LITHIUM DISILICATE BY VARIOUS SURFACE TREATMENTS - AN IN-VITRO STUDY	View	2000		Modification Required	22/12/2018



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

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





GUIDE: Dr.SHEEJITH M (DEPARTMENT OF PROSTHODONTICS)



Synopsis List

List of Proposal of Title and Synopsis - KMCT Dental College, Kozhikode

Course	Student ID	Name (Register No)	Title	Synopsis	Fees	Remarks	Status	Approval date
MDS Prosthodontics and Crown and Bridge	202200675	DINSHA MAJILK ()	COMPARATIVE EVALUATION OF SURFACE ROUGHNESS ON MICROBIAL ADHESION TO MILLED, 3-D PRINTED AND CONVENTIONAL PMMA DENTURE BASE RESIN- AN INVITRO STUDY	View	2000		Forwarded to University	29/05/2023
MDS Prosthodontics and Crown and Bridge	202200547	SUKHIL T.SATHYAN ()	EFFECT OF SURFACE TREATMENTS ON THE TRANSVERSE STRENGTH OF CONVENTIONAL HEAT CURE, CAD-CAM MILLED AND 3D PRINTED DENTURE BASE RESINS REPAIRED WITH AUTO-POLYMERIZING ACRYLIC RESIN-AN IN-VITRO STUDY.	View	2000		Forwarded to University	29/05/2023
MDS Prosthodontics and Crown and Bridge	202100153	ABDUL JALAL (212410036)	THE EFFECT OF DIFFERENT TEMPERATURES AND VOLUMES OF SALINE IRRIGANT ON HEAT GENERATION DURING IMPLANT OSTEOTOMY - AN INVITRO STUDY	View	2000		Approved	20/06/2022
MDS Prosthodontics and Crown and Bridge	202001303	VARENYA R (202410035)	A COMPARATIVE EVALUATION OF THE EFFECT OF DIFFERENT PREPARATION DESIGNS ON THE MARGINAL ADAPTATION, FRACTURE RESISTANCE AND FRACTURE PATTERN OF PORCELAIN LAMINATE VENEERS - AN INVITRO STUDY	View	2000		Approved	18/02/2021
MDS Prosthodontics and Crown and Bridge	201900363	ANDANA RAJ.P (192410024)	A COMPARATIVE EVALUATION OF DIFFERENT ESTHETIC FIBER REINFORCEMENTS ON THE FRACTURE STRENGTH OF PROVISIONAL FIXED PARTIAL DENTURE MADE OF AUTOPOLYMERIZING POLYMETHYL METHACRYLATE: AN INVITRO STUDY.	View			Approved	29/11/2020
MDS Prosthodontics and Crown and Bridge	201900363	ANDANA RAJ.P (192410024)	A COMPARATIVE EVALUATION OF DIFFERENT ESTHETIC FIBER REINFORCEMENTS ON THE FRACTURE STRENGTH OF PROVISIONAL FIXED PARTIAL DENTURE MADE OF AUTOPOLYMERIZING POLYMETHYL METHACRYLATE: AN INVITRO STUDY.	View	2000		Modification Required	06/12/2019
MDS Prosthodontics and Crown and Bridge	201801407	SRUTHI VISWANATH (182410019)	EFFECT OF DIFFERENT SURFACE DESIGN AND REPAIR MATERIALS ON TRANSVERSE STRENGTH OF REPAIRED DENTURE BASE : AN IN-VITRO STUDY	View			Approved	05/11/2019
MDS Prosthodontics and Crown and Bridge	201700863	FATEEMA FRIYAM FERDOZ (172410087)	EVALUATING THE RELIABILITY OF INTERALAR WIDTH AND INTERHAMULAR NOTCH DISTANCE IN THE SELECTION OF MAXILLARY ANTERIOR TEETH	View			Approved	25/10/2019
MDS Prosthodontics and Crown and Bridge	201700906	NOVEDITHA S PRASAD (172410019)	THE EFFECT OF POSTPOURING TIME ON TENSILE STRENGTH, SURFACE ROUGHNESS AND COMPRESSIVE STRENGTH OF TYPE IV DENTAL STONE- AN IN VITRO STUDY	View			Approved	01/02/2019
MDS Prosthodontics and Crown and Bridge	201801407	SRUTHI VISWANATH (182410019)	EVALUATION OF TRANSVERSE STRENGTH OF DENTURE BASE RESIN REPAIRED WITH DIFFERENT SURFACE DESIGN AND REPAIR MATERIAL-AN IN-VITRO STUDY	View	2000		Modification Required	21/12/2018
MDS Prosthodontics and Crown and Bridge	201700906	NOVEDITHA S PRASAD (172410019)	THE EFFECT OF POSTPOURING TIME ON TENSILE STRENGTH, SURFACE ROUGHNESS AND COMPRESSIVE STRENGTH OF TYPE IV DENTAL STONE: AN IN VITRO STUDY	View	2000		Modification Required	29/11/2017

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS

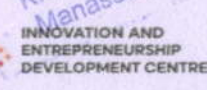


		(172410019)	COMPRESSIVE STRENGTH OF TYPE IV DENTAL STONE: AN IN VITRO STUDY					
MDS Prosthodontics and Crown and Bridge	201700863	FATEEMA PRIYAM FERDZ (172410017)	EVALUATING THE RELIABILITY OF INTERALAR WIDTH AND INTERHAMULAR NOTCH DISTANCE IN THE SELECTION OF MAXILLARY ANTERIOR TEETH	View	2000		Modification Required	09/11/2017
MDS Prosthodontics and Crown and Bridge	201602950	SHARON E FERNANDEZ (162410027)	EFFECT OF CONVENTIONAL AND ACCELERATED CASTING TECHNIQUES ON THE MARGINAL ACCURACY OF THE CASTINGS FABRICATED WITH RINGLESS AND METAL RING INVESTMENT SYSTEMS: A COMPARATIVE IN VITRO STUDY	View	2000		Approved	08/02/2017
MDS Prosthodontics and Crown and Bridge	201500707	Simra S (152410027)	COMPARATIVE EVALUATION OF DIGITAL AND CONVENTIONAL IMPRESSION METHODS BY ASSESSING THE MARGINAL ACCURACY OF METAL CROWN: AN IN-VITRO STUDY	View	2000		Approved	05/03/2016
MDS Prosthodontics and Crown and Bridge	201500712	Dhanya Preman T (152410025)	SOCIO-DEMOGRAPHIC FACTORS AND COMPLETE EDENTULISM-AN INSTITUTION BASED STUDY IN MUKKAM AREA OF KOZHIKODE DISTRICT.	View	2000	Recommended	Approved	01/03/2016

Activate Windows
Go to Settings to activate Windows



Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





GUIDE: Dr. RAJEESH MOHAMMED P K (DEPARTMENT OF ORAL PATHOLOGY & MICROBIOLOGY)



Synopsis List

List of Proposal of Title and Synopsis - KMCT Dental College, Kozhikode

Course	Student ID	Name (Register No)	Title	Synopsis	Fees	Remarks	Status	Approval date
MDS Oral Pathology and Microbiology	202200518	LEKSHMI PRIYA REGHU	COMPARISON OF SALIVARY ARGINASE AND NITRIC OXIDE IN ORAL LICHEN PLANUS PATIENTS - A CASE CONTROL STUDY	View	2000		Forwarded to University	29/05/2023
MDS Oral Pathology and Microbiology	202100212	AKHILA STANLEY S (212460028)	EVALUATION OF SALIVARY FLOW RATE, pH AND ITS EFFECT ON DIFFERENT CANDIDAL SPECIES IN COMPLETE DENTURE WEARERS AND NON-DENTURE WEARERS - A CROSS SECTIONAL COMPARATIVE STUDY.	View	2000		Approved	20/06/2022
MDS Oral Pathology and Microbiology	2020001355	ANU P V (202460029)	A COMPARATIVE EVALUATION OF QUANTITATIVE CHANGES IN THE ORAL STREPTOCOCCAL COLONIES DURING FIXED ORTHODONTIC TREATMENT AND IN RETENTION.	View	2000		Approved	13/02/2021
MDS Oral Pathology and Microbiology	201700901	MARIYAM M ASHRAF K V (172460016)	COMPARATIVE ANALYSIS OF ANTIOXIDANT ACTIVITY OF MISWAK (SALVODARA PERSEICA), GUAVA LEAF (PSIDIMUM GUAJAVA) AND MANGO LEAF (MANGIFERA INDICA) WITH NATURAL ANTIOXIDANT VITAMIN C -AN IN VITRO STUDY	View			Approved	22/02/2019
MDS Oral Pathology and Microbiology	201800463	V LAKSHMI (182460015)	EFFICACY OF FELUGEN, ACETO ORCEIN, METHYLENE BLUE AND PAPANCOLAOU STAIN FOR ASSESSMENT OF BARR BODIES IN BUCCAL SMEARS: A COMPARATIVE STUDY	View	2000		Approved	08/12/2018
MDS Oral Pathology and Microbiology	201700901	MARIYAM M ASHRAF K V (172460016)	COMPARATIVE ANALYSIS OF ANTIOXIDANT ACTIVITY OF MISWAK (SALVODARA PERSEICA), GUAVA LEAF (PSIDIMUM GUAJAVA) AND MANGO LEAF (MANGIFERA INDICA) WITH NATURAL ANTIOXIDANT VITAMIN C -AN IN VITRO STUDY	View			Modification Required	01/12/2018
MDS Oral Pathology and Microbiology	201700901	MARIYAM M ASHRAF K V (172460016)	COMPARATIVE ANALYSIS OF ANTIOXIDANT ACTIVITY OF MISWAK (SALVODARA PERSEICA), GUAVA LEAF (PSIDIMUM GUAJAVA) AND MANGO LEAF (MANGIFERA INDICA) WITH VITAMIN C -AN IN VITRO STUDY	View	2000		Modification Required	26/11/2017
MDS Oral Pathology and Microbiology	201600226	PREETHI K (162460006)	COMPARATIVE EVALUATION OF ANTIFUNGAL ACTIVITY OF FLUCONAZOLE AND COCONUT OIL ON VARIOUS ORAL CANDIDAL SPECIES- AN IN VITRO STUDY	View	2000		Approved	20/02/2017
MDS Oral Pathology and Microbiology	201600227	ASHOFA M P (162460005)	COMPARATIVE ANALYSIS OF SERUM AND SALIVARY TOTAL CHOLESTEROL LEVELS IN DYSLIPIDAEMICS AND HEALTHY INDIVIDUALS - A CASE CONTROL STUDY	View	2000		Approved	20/02/2017
MDS Oral Pathology and Microbiology	201600228	SALHA ABOOBACKER (162460007)	EVALUATION OF SALIVARY FLOW RATE AND SALIVARY PH IN LONG TERM TOBACCO USERS- AN INSTITUTION BASED COMPARATIVE STUDY	View	2000		Approved	19/02/2017

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





GUIDE: Dr. USHA BALAN (DEPARTMENT OF ORAL PATHOLOGY)



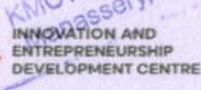
Synopsis List

List of Proposal of Title and Synopsis - KMCT Dental College, Kozhikode

Course	Student ID	Name (Register No)	Title	Synopsis	Fees	Remarks	Status	Approval date
MDS Oral Pathology and Microbiology	002203286	DYOTSNA K.V	IMMUNOHISTOCHEMICAL ANALYSIS OF EPITHELIAL MESENCHYMAL TRANSITION MARKERS - E-CADHERIN, VIMENTIN AND B-CATENIN IN VARYING GRADES OF ORAL SQUAMOUS CELL CARCINOMA - A CROSS-SECTIONAL ANALYTICAL STUDY	View	2000		Forwarded to University	29/05/2023
MDS Oral Pathology and Microbiology	0014832	KRIBA LUMMER (132460007)	A QUANTITATIVE AND QUALITATIVE ANALYSIS ON THE EFFECT OF PSIDUUM GUJAJAVA LEAF EXTRACT ON ORAL MICROFLORA - A MICROBIOLOGICAL STUDY	View	2000	RECOMMENDED	Forwarded to University	04/02/2024



Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





GUIDE- Dr. MAYEESH RADHAKRISHNA (DEPARTMENT OF ORAL PATHOLOGY& MICROBIOLOGY)



Synopsis List

List of Proposal of Title and Synopsis - KMCT Dental College, Kozhikode

Course	Student ID	Name (Register No)	Title	Synopsis	Fees	Remarks	Status	Approval date
MDS Oral Pathology and Microbiology	002200624	GOPKA S RAJ (202460029)	EFFICACY OF SALIVARY GLUCOSE AND SALIVARY AMYLASE LEVELS IN THE DIAGNOSIS OF TYPE II DIABETES MELLITUS - A CROSS SECTIONAL ANALYTICAL STUDY	View	2000		Forwarded to University	30/05/2023
MDS Oral Pathology and Microbiology	002100335	SABEENATH P (202460029)	EVALUATION OF UNSTIMULATED SALIVARY FLOW RATE PH BUFFERING CAPACITY AND THEIR CORRELATION WITH BACTERIAL COUNT S MUTANS AND P GINGIVITIS DURING PREGNANCY AND POST PREGNANCY A PROSPECTIVE STUDY	View	2000		Approved	08/06/2022
MDS Oral Pathology and Microbiology	002200485	AHNA ALI ANBAR E (202460028)	A COMPARATIVE EVALUATION OF QUANTITATIVE CHANGES IN THE ORAL CANDIDA COLONIES DURING FIXED ORTHODONTIC TREATMENT AND IN RETENTION	View	2000		Approved	05/02/2020

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS

KMCT Medical College Campus, Mukkam, Kozhikode - 673602

☎ 0495-2292000 ✉ dental@kmct.edu.in

🌐 www.kmctdentalcollege.org



INNOVATION AND
ENTREPRENEURSHIP
DEVELOPMENT CENTRE

INSTITUTION'S
INNOVATION
COUNCIL



GUIDE : Dr.SWAPNA C (DEPARTMENT OF PROSTHODONTICS)



Synopsis List

List of Proposal of Title and Synopsis - KMCT Dental College, Kozhikode

Course	Student ID	Name (Register No)	Title	Synopsis	Fees	Remarks	Status	Approval date
MDS Prosthodontics and Crown and Bridge	202200650	GOPKA JAYAKRISHNAN J	COMPARATIVE EVALUATION OF THE EFFECT OF ACUPRESSURE AND MICROCURRENT ELECTRICAL STIMULATION OF MERIDIAN POINTS IN PREVENTING GAG REFLEX DURING PROSTHODONTIC TREATMENT	View	2000		Forwarded to University	29/05/2023
MDS Prosthodontics and Crown and Bridge	202200504	CHANDANA C N J	COMPARATIVE EVALUATION OF IMPACT STRENGTH AND SURFACE ROUGHNESS OF 3D PRINTED ,CAD-CAM MILLED AND HEAT ACTIVATED POLYMETHYL METHACRYLATE -AN INVITRO STUDY	View	2000		Forwarded to University	29/05/2023
MDS Prosthodontics and Crown and Bridge	202100179	NEERAJA E V (212410036)	COMPARATIVE EVALUATION OF CONDYLAR INCLINATION ESTABLISHED USING TWO DIFFERENT HORIZONTAL REFERENCE PLANES: A CBCT STUDY	View			Approved	06/09/2022
MDS Prosthodontics and Crown and Bridge	202100179	NEERAJA E V (212410036)	COMPARATIVE EVALUATION OF CONDYLAR INCLINATION ESTABLISHED USING TWO DIFFERENT HORIZONTAL REFERENCE PLANES: A CBCT STUDY	View	2000		Modification Required	20/06/2022
MDS Prosthodontics and Crown and Bridge	202001463	PRIYANKA K (202410034)	COMPARATIVE EVALUATION OF FLEXURAL STRENGTH AND SOLUBILITY OF GLASS IONOMER LUTING CEMENT BY INCORPORATING VARIOUS NANOPARTICLES- AN INVITRO STUDY	View	2000		Approved	17/02/2021
MDS Prosthodontics and Crown and Bridge	201900259	ASWATHY GOPI (192410026)	RELIABILITY OF VARIOUS ANTHROPOMETRIC MEASUREMENTS OF FACE AND DIGITS IN DETERMINING VERTICAL DIMENSION OF OCCLUSION IN DENTULOUS AND EDENTULOUS SUBJECTS-A COMPARATIVE STUDY	View			Approved	07/11/2020
MDS Prosthodontics and Crown and Bridge	201900259	ASWATHY GOPI (192410026)	RELIABILITY OF VARIOUS ANTHROPOMETRIC MEASUREMENTS OF FACE AND DIGITS IN DETERMINING VERTICAL DIMENSION OF OCCLUSION IN HUMAN SUBJECTS - A COMPARATIVE STUDY	View	2000		Modification Required	06/12/2019
MDS Prosthodontics and Crown and Bridge	201801404	EAKETHA PLOKESH (182410017)	COMPARATIVE EVALUATION OF MECHANICAL PROPERTIES OF HEAT CURE POLYMETHYL METHACRYLATE RESINS BY INCORPORATING VARIOUS ESTHETIC FIBRES - AN IN-VITRO STUDY	View			Approved	02/11/2019
MDS Prosthodontics and Crown and Bridge	201801404	EAKETHA PLOKESH (182410017)	COMPARATIVE EVALUATION OF MECHANICAL PROPERTIES OF HEAT CURE POLYMETHYL METHACRYLATE RESINS BY INCORPORATING VARIOUS ESTHETIC FIBRES - AN IN-VITRO STUDY	View			Modification Required	04/09/2019
MDS Prosthodontics and Crown and Bridge	201701035	LIPHA KHADER P (172410018)	SORPTION AND SOLUBILITY OF HEAT ACTIVATED AND CHEMICALLY ACTIVATED DENTURE BASE ACRYLIC RESINS IN DIFFERENT SOLUTIONS -AN IN VITRO STUDY	View			Approved	23/02/2019
MDS Prosthodontics and Crown and Bridge	201801404	EAKETHA PLOKESH (182410017)	EFFECT OF REINFORCEMENT WITH VARIOUS ESTHETIC FIBRES ON THE MECHANICAL PROPERTIES OF COMPLETE DENTURES- AN IN-VITRO STUDY	View	2000		Modification Required	20/12/2018
MDS Prosthodontics and Crown and Bridge	201701035	LIPHA KHADER P (172410018)	SORPTION AND SOLUBILITY OF HEAT ACTIVATED AND CHEMICALLY ACTIVATED DENTURE BASE ACRYLIC RESINS IN DIFFERENT SOLUTIONS -AN IN VITRO STUDY	View	2000		Modification Required	29/11/2017



Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





MDS Prosthodontics and Crown and Bridge	201600994	MEERA J B (162410025)	INFLUENCE OF SOCIO-DEMOGRAPHIC FACTORS ON THE PATIENT'S PERCEPTION OF BENEFITS AND RISKS OF COMPLETE DENTURE THERAPY-AN INSTITUTION BASED STUDY	View	2000	Recommended and forwarded	Approved	20/02/2017
MDS Prosthodontics and Crown and Bridge	201600864	NEETHU S.BABU (162410026)	COMPARATIVE IN VITRO EVALUATION OF COLOR STABILITY OF HEAT CURE ACRYLIC RESIN AND THERMOPLASTIC NYLON DENTURE BASE MATERIAL AFTER EXPOSURE TO COMMONLY CONSUMED BEVERAGES	View	2000		Approved	08/02/2017
MDS Prosthodontics and Crown and Bridge	201600999	Narish Rasheed (162410026)	COMPARATIVE EVALUATION OF DIMENSIONAL ACCURACY OF ONE STEP AND TWO STEP IMPRESSION TECHNIQUES USING ADDITIONAL SILICONE IMPRESSION MATERIALS-AN IN VITRO STUDY	View	2000		Approved	05/03/2016
MDS Prosthodontics and Crown and Bridge	201400730	Amrutha M A (142410014)	COMPARATIVE EVALUATION OF DIMENSIONAL ACCURACY,SURFACE DETAIL REPRODUCTION,AND TRANSVERSE STRENGTH OF FOUR DIE MATERIALS	View	2000		Approved	21/01/2015
MDS Prosthodontics and Crown and Bridge	2014042	AFSA AHMED (132410010)	A COMPARATIVE IN-VITRO EVALUATION OF MARGINAL ACCURACY, COLOR STABILITY, AND SURFACE ROUGHNESS OF FOUR PROVISIONAL RESIN RESTORATIVE MATERIALS	View	2000	RECOMMENDED	Forwarded to University	04/02/2014

Activate Windows



Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





GUIDE: Dr. AMITH ADYANATHAYA (DEPARTMENT OF PEDIATRIC DENTISTRY)

Synopsis List

List of Proposal of Title and Synopsis - KMCT Dental College, Kozhikode

Course	Student ID	Name (Register No)	Title	Synopsis	Fees	Remarks	Status	Approval date
MDS Pedodontics and Preventive Dentistry	202200533	AISHVARYA M.V (212470033)	ASSESSMENT OF VARIOUS LAWS OF ORIFICE LOCATION IN PRIMARY MOLAR TEETH FOR PULPECTOMY PROCEDURE - DESCRIPTIVE CROSS-SECTIONAL STUDY	View	2000		Forwarded to University	29/05/2023
MDS Pedodontics and Preventive Dentistry	202200529	ALISHA T SUSAN (212470029)	ASSESSMENT OF THE EQUILIBRATION OF OCCLUSION AND PERIODONTAL LIGAMENT CHANGES FOLLOWING THE PLACEMENT OF STAINLESS STEEL CROWN USING HALL TECHNIQUE IN CHILDREN BY INTRA ORAL DIGITAL RADIOGRAPHY-AN IN VIVO STUDY	View	2000		Forwarded to University	29/05/2023
MDS Pedodontics and Preventive Dentistry	202100174	SHEENA .M.K (212470032)	A COMPARATIVE EVALUATION OF SEALING ABILITY OF GLASS IONOMER CEMENT/MINERAL TRIOXIDE AGGREGATE AND BIODENTINE IN FURCAL PERFORATION REPAIR IN DECIDUOUS MOLAR:AN IN VITRO STUDY	View	2000		Approved	30/06/2022
MDS Pedodontics and Preventive Dentistry	202100149	LAYA VDIYARAJ (212470030)	COMPARISON OF THE EFFICIENCY AND EFFECTIVENESS OF TWO CHEMOMECHANICAL AGENTS,BROX 3000 , PAPACARIE WITH CONVENTIONAL HAND EXCAVATION OF CARIES REMOVAL METHOD IN PRIMARY TEETH ; AN IN VITRO STUDY	View	2000		Approved	30/06/2022
MDS Pedodontics and Preventive Dentistry	202001484	GOPKA GOPAN A (202470024)	COMPARATIVE EVALUATION OF BOND STRENGTH ON REATTACHMENT OF FRACTURED TOOTH FRAGMENT WITH DIFFERENT REHYDRATION TECHNIQUES-AN INVITRO STUDY	View	2000		Approved	18/02/2021
MDS Pedodontics and Preventive Dentistry	202001327	MUBEENA T A (202470025)	ASSESSMENT OF BIODENTINE PULPOTOMY AS AN ALTERNATIVE TO CONVENTIONAL ROOTCANAL TREATMENT FOR PERMANENT TEETH IN CHILDREN-AN INVIVO STUDY	View	2000		Approved	06/02/2021
MDS Pedodontics and Preventive Dentistry	201900346	APARNA SIVARAMAN (192470018)	COMPARATIVE EVALUATION OF TROPLE AND DOUBLE ANTIBIOTIC PASTES IN LESION STERILIZATION AND TISSUE REPAIR (LSTR) OF PRIMARY TEETH:AN IN-VIVO STUDY	View	2000		Approved	06/12/2019
MDS Pedodontics and Preventive Dentistry	201900365	SANGEETHA C R (192470020)	EVALUATING THE EFFICACY OF VARIOUS INTRA-ORAL APPLIANCES IN ALTERING THE AIRWAY MORPHOLOGY IN CHILDREN WITH SLEEP DISORDERED BREATHING (SDB): AN EXPERIMENTAL STUDY	View	2000		Approved	06/12/2019
MDS Pedodontics and Preventive Dentistry	201700219	RASNA, K (172470016)	PREVALENCE OF DENTAL CARIES AND ITS RELATIONSHIP TO SOCIAL/DEMOGRAPHIC DETERMINANTS AND ORAL HYGIENE PRACTICES AMONG THE CHILDREN ATTENDING ANGANWADIS OF KUTTYATTODUKKANUR DISTRICT-A CROSS-SECTIONAL STUDY	View			Approved	20/03/2019
MDS Pedodontics and Preventive Dentistry	201801413	NAZREEN AYUB.K (182470015)	COMPARATIVE EVALUATION OF RETENTIVE STRENGTH OF ZINC PHOSPHATE, GIC, RELY X LUTING & SMART CEM 2-LUTING CEMENTS WITH STAINLESS STEEL CROWNS IN PRIMARY MOLARS: AN IN-VITRO STUDY	View	2000		Approved	13/12/2018

Activate Windows
Go to Settings to activate Windows.

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS



MDS Pedodontics and Preventive Dentistry	201700219	RASNA, K (170470016)	ASSESSMENT OF SOCIAL/DEMOGRAPHIC DETERMINANTS AND ORAL HYGIENE PRACTICES IN RELATION TO DENTAL CARIES AND ITS PREVALENCE AMONG THE CHILDREN ATTENDING ANGANWADIS OF KUTTYATTOOR, KANNUR DISTRICT- A CROSS-SECTIONAL STUDY	View	2000		Modification Required	28/11/2017
MDS Pedodontics and Preventive Dentistry	201500711	Nisha T (152470013)	THE ESTIMATION OF EROSION EFFECT OF COMMONLY USED PEDIATRIC SYRUP FORMULATIONS AND TO DETERMINE THE EFFICACY OF TWO REMINERALIZING AGENTS ON ENAMEL MICROHARDNESS IN DECIDUOUS TEETH-AN IN VITRO STUDY	View			Approved	01/03/2017
MDS Pedodontics and Preventive Dentistry	201600834	LASNA M T (162470010)	PREVALENCE, ETIOLOGY AND ASSESSMENT OF THE KNOWLEDGE ON EMERGENCY MANAGEMENT OF TRAUMATIC DENTAL INJURIES IN URBAN AND RURAL SCHOOL CHILDREN IN CALCUT DISTRICT- A CROSS SECTIONAL STUDY	View	2000		Approved	20/02/2017
MDS Pedodontics and Preventive Dentistry	201500711	Nisha T (152470013)	COMPARING THE EFFECT OF COMMONLY USED PEDIATRIC SYRUP FORMULATIONS AND VARIOUS REMINERALIZING AGENTS ON ENAMEL MICROHARDNESS OF DECIDUOUS TEETH-AN IN VITRO STUDY	View	2000		Modification Required	15/03/2016
MDS Pedodontics and Preventive Dentistry	201400736	Enshad Ahammed A (140470011)	A STUDY ON THE EFFECTIVENESS OF NEEDLE-FREE JET INJECTION FOR EXTRACTION OF DECIDUOUS MOLARS IN CHILDREN COMPARED TO CONVENTIONAL INFILTRATION TECHNIQUE	View	2000		Approved	22/08/2015
MDS Pedodontics and Preventive Dentistry	2014101	ASWATHO JOSEPH (132470006)	CLINICAL EVALUATION OF EFFICACY OF LIGHT CURED CALCIUM HYDROXIDE AND BIOIDENTINE AS PULPOTOMY AGENTS IN PRIMARY MOLARS - AN IN - VIVO STUDY.	View	2000	Recommended	Forwarded to University	04/02/2014

Activate Windows

Go to Settings to activate Windows.

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUVS

KMCT Medical College Campus, Mukkam, Kozhikode - 673602

☎ 0495-2292000 ✉ dental@kmct.edu.in

🌐 www.kmctdentalcollege.org



INNOVATION AND
ENTREPRENEURSHIP
DEVELOPMENT CENTRE

INSTITUTION'S
INNOVATION
COUNCIL





GUIDE: Dr. MARIUM RAHEEMA (DEPARTMENT OF PEDIATRIC DENTISTRY)



Synopsis List

List of Proposal of Title and Synopsis - KMCT Dental College, Kozhikode

Course	Student ID	Name (Register No)	Title	Synopsis	Fees	Remarks	Status	Approval date
MDS Pedodontics and Preventive Dentistry	202202757	JADEERA.NLA ()	EVALUATION OF SEXUAL DIMORPHISM IN PRIMARY TEETH- A COMPARATIVE CROSS SECTIONAL STUDY	View	2000		Forwarded to University	30/05/2023
MDS Pedodontics and Preventive Dentistry	202202766	HANNA KIZHAKKAYIL HAFIZ ()	ASSESSMENT OF SHEAR BOND STRENGTH OF TYPE II GIC TO SDF TREATED TEETH-AN IN VITRO STUDY	View	2000		Forwarded to University	30/05/2023
MDS Pedodontics and Preventive Dentistry	202100296	NILEENA BALAN (212470031)	COMPARATIVE EVALUATION OF THREE DIFFERENT ENDOODONTIC FILE SYSTEMS IN TERMS OF VOLUMETRIC FILLING OF ROOT CANALS IN PRIMARY MOLARS USING CONE BEAM COMPUTED TOMOGRAPHY-AN INVITRO STUDY	View	2000		Approved	08/06/2022
MDS Pedodontics and Preventive Dentistry	202000413	FREEMA M U (202470026)	EFFECT OF PROBIOTIC COCONUT YOGURT AND LACTOSE FREE YOGURT CONSUMPTION ON SALIVARY PH AND BUFFER CAPACITY IN CHILDREN-AN IN VIVO STUDY	View	2000		Approved	08/02/2021
MDS Pedodontics and Preventive Dentistry	201900369	RESHMA ALDYSIUS (192470019)	COMPARATIVE EVALUATION OF COMPRESSIVE STRENGTH OF CONVENTIONAL GLASS IONOMER CEMENT AND CHITOSAN MODIFIED GLASS IONOMER CEMENT- AN IN VITRO STUDY.	View	2000		Approved	06/12/2019
MDS Pedodontics and Preventive Dentistry	201800453	SIVETHA S NAIR (182470017)	A COMPARATIVE EVALUATION OF THREE STORAGE MEDIA EMBLICA OFFICINALIS, VIT C SYRUP, EFFERVESCENT ASCORBIC ACID TABLETS ON THE VIABILITY OF PERIODONTAL LIGAMENT CELLS ON EXARTICULATED TEETH- AN INVITRO STUDY	View	2000		Approved	20/12/2018

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





GUIDE: DHANYA MURALIDHARAN (DEPARTMENT OF PUBLIC HEALTH DENTISTRY)



Guide List

Guide List

Show 10 entries

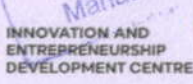
Search

Guide Name	Designation	Department	Online Approval	Maximum Students	No of Students	Guide Pro forma
Biru Purushothaman	Professor cum HOD	ORTHODONTICS	YES	9	6	View
Deepak Daryani (Relieved From College)	Reader	ORAL MEDICINE & RADIOLOGY	YES	1	1	View
Dhanya Muralidharan	Reader	COMMUNITY DENTISTRY	YES	3		View
Elsy P Simon	Professor cum HOD	CONSERVATIVE DENTISTRY	YES	15	10	View
George Babu	Reader	PAEDODONTICS	YES	10	1	View
Harish Kumar V V	Professor cum HOD	PERIODONTICS	YES	20	18	View
KRISHNA SRUTHI R P (Relieved From College)	Assistant Professor	PATHOLOGY	YES	4	3	View
Manoj Kumar K P	Principal		YES	9	9	View
Manoj Vengal	Professor	ORAL MEDICINE & RADIOLOGY	YES	10	9	View
Marium Raheema	Reader	PAEDODONTICS	YES	6	6	View

Showing 11 to 20 of 46 entries

Previous Next

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





GUIDE: DR. MANOJ VENGAL (DEPARTMENT OF ORAL MEDICINE & RADIOLOGY)



Synopsis List

List of Proposal of Title and Synopsis - KMCT Dental College, Kozhikode

Course	Student ID	Name (Register No)	Title	Synopsis	Fees	Remarks	Status	Approval date
MDS Oral Medicine and Radiology	202201676	FATHMALEM (172480015)	PREVALENCE OF ANATOMICAL VARIATIONS OF CANALIS SINUSUSUS USING CONE BEAM COMPUTED TOMOGRAPHY- A CROSS SECTIONAL STUDY.	View	2000		Forwarded to University	29/05/2023
MDS Oral Medicine and Radiology	202100152	SHAHILAA KASSIM ARAVASSERY (212480017)	COMPARISON OF APREMOLAST AND BETAMETHASONE IN THE TREATMENT OF ORAL LICHEN PLANUS - A RANDOMISED CONTROLLED TRIAL	View			Approved	09/06/2022
MDS Oral Medicine and Radiology	202100313	ASIVATHILS (212480015)	EVALUATION OF THE RELATIONSHIP BETWEEN MAXILLARY MOLAR ROOTS AND MAXILLARY SINUS FLOOR USING CONE BEAM COMPUTED TOMOGRAPHY - A HOSPITAL BASED CROSS SECTIONAL STUDY	View			Approved	09/06/2022
MDS Oral Medicine and Radiology	202100313	ASIVATHILS (212480015)	EVALUATION OF THE RELATIONSHIP BETWEEN MAXILLARY MOLAR ROOTS AND MAXILLARY SINUS FLOOR USING CONE BEAM COMPUTED TOMOGRAPHY - A CROSS SECTIONAL STUDY	View	2000		Modification Required	20/06/2022
MDS Oral Medicine and Radiology	202100352	SHAHILAA KASSIM ARAVASSERY (212480017)	COMPARISON OF APREMOLAST AND BETAMETHASONE IN THE TREATMENT OF ORAL LICHEN PLANUS - A RANDOMISED CONTROLLED TRIAL	View	2000		Modification Required	20/06/2022
MDS Oral Medicine and Radiology	202001206	SHEHNA HAMEED (202480016)	PREVALENCE OF PONTICULUS POSTICUS AND ITS ASSOCIATION WITH COMORBIDITIES - A LATERAL CEPHALOMETRIC STUDY	View	2000		Approved	06/02/2021
MDS Oral Medicine and Radiology	201701051	ABDUL MAJEED K. T (172480015)	EVALUATION OF ANATOMIC VARIATIONS IN MAXILLARY SINUS USING CBCT	View			Approved	05/03/2019
MDS Oral Medicine and Radiology	201700987	FAIVAZ AJMEL (172480016)	PREVALENCE OF CLINICAL COMORBIDITIES IN TEMPOROMANDIBULAR JOINT DISORDERS	View			Approved	05/03/2019
MDS Oral Medicine and Radiology	201901461	SARANYA RAJ.P (162480016)	COMPARISON OF THE TREATMENT EFFICACY OF INTRALESIONAL AND SHORT COURSE ORAL BETAMETHASONE IN THE MANAGEMENT OF ORAL LICHEN PLANUS	View	2000		Approved	21/12/2018
MDS Oral Medicine and Radiology	201701051	ABDUL MAJEED K. T (172480015)	EVALUATION OF ANATOMIC VARIATIONS IN THE MAXILLARY SINUS USING CONE BEAM COMPUTED TOMOGRAPHY(CBCT)	View	2000		Modification Required	08/11/2017
MDS Oral Medicine and Radiology	201700987	FAIVAZ AJMEL (172480016)	PREVALENCE OF CLINICAL COMORBIDITIES IN TEMPOROMANDIBULAR JOINT DISORDERS- A CROSS SECTIONAL STUDY	View	2000		Modification Required	08/11/2017
MDS Oral Medicine and Radiology	201600977	KIMISHA.M (162480007)	TREATMENT EFFICACY USING OCCLUSAL SPLINT FOR ANTERIOR DISC DISPLACEMENT WITHOUT REDUCTION OF TEMPOROMANDIBULAR JOINT	View	2000	APPROVED	Approved	08/02/2017
MDS Oral Medicine and Radiology	201400634	Vivek G (142480010)	BIOCHEMICAL PROFILE OF RAW ARECA NUTS AND COMMERCIAL ARECA NUT BASED PRODUCTS: A COMPARATIVE STUDY	View	2000		Approved	29/01/2015

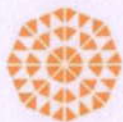
Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS

KMCT Medical College Campus, Mukkam, Kozhikode - 673602

☎ 0495-2292000 ✉ dental@kmct.edu.in

🌐 www.kmctdentalcollege.org





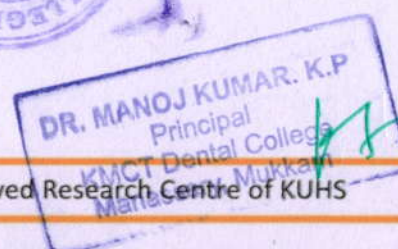
GUIDE: Dr. GEORGE BABU (DEPARTMENT OF PEDIATRIC DENTISTRY)



Synopsis List

List of Proposal of Title and Synopsis - KMCT Dental College, Kozhikode

Course	Student ID	Name (Register No)	Title	Synopsis	Fees	Remarks	Status	Approval date
MDS Pedodontics and Preventive Dentistry	202200555	KRISHNAN, JLS	COMPARATIVE EVALUATION OF INSTRUMENTATION TIMING AND CLEANING EFFICACY IN PRIMARY TEETH USING KEDO 5 SQUARE ROTARY FILES, PEDOFLEX ROTARY FILES AND HAND K FILES - AN INVITRO STUDY	View	2000		Forwarded to University	09/05/2023



Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





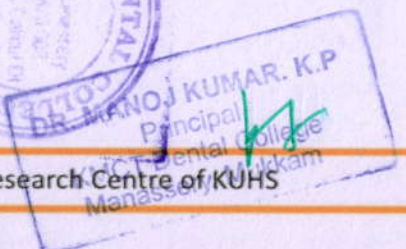
GUIDE: Dr.HARISH KUMAR V V (DEPARTMENT OF PERIODONTICS)



Synopsis List

List of Proposal of Title and Synopsis - KMCT Dental College, Kozhikode

Course	Student ID	Name (Register No)	Title	Synopsis	Fees	Remarks	Status	Approval date
MDS Periodontology	202225045	BULNA, A ()	TITLE: "COMPARATIVE EVALUATION OF THERAPEUTIC EFFECTS OF 0.5MG BETAMETHASONE AND 2% CURCUMIN MOUTH WASH ON MILD TO MODERATE DESQUAMATIVE GINGIVITIS ASSOCIATED WITH LICHEN PLANUS- A RANDOMIZED CONTROLLED TRIAL"	View			Forwarded to University	09/07/2023
MDS Periodontology	202200550	ATHIRA VEJAYAN.R.V ()	EFFECTIVENESS OF DEORTICATION WITH AND WITHOUT MEMBRANE IN THE MANAGEMENT OF CORONALLY EXPOSED IMPLANT ON GINGIVAL BIOTYPE AND BONE VOLUME GAINED- A RANDOMIZED CONTROL TRIAL	View			Forwarded to University	09/07/2023
MDS Periodontology	202225045	BULNA, A ()	"COMPARATIVE EVALUATION OF THERAPEUTIC EFFECTS OF 0.5MG BETAMETHASONE AND 2% CURCUMIN MOUTH WASH ON MILD TO MODERATE DESQUAMATIVE GINGIVITIS ASSOCIATED WITH LICHEN PLANUS- A RANDOMIZED CONTROLLED TRIAL"	View	2000		Modification Required	27/05/2023
MDS Periodontology	202200550	ATHIRA VEJAYAN.R.V ()	COMPARATIVE EVALUATION OF GINGIVAL BIOTYPE AND BONE VOLUME GAINED AROUND CORONALLY EXPOSED IMPLANT ON PLACEMENT BY APPROXIMATING MUCOPERIOSTEAL FLAP ALONE AND BY DEORTICATION WITH AND WITHOUT MEMBRANE- A RANDOMIZED CONTROL TRIAL	View	2000		Modification Required	06/05/2023
MDS Periodontology	202100170	ASWATH.S (202420035)	EFFECT OF COMBINATION OF DIODE LASER AND 10% POTASSIUM NITRATE GEL ON DENTINE HYPERSENSITIVITY : A RANDOMISED CONTROLLED TRIAL	View	2000		Approved	20/06/2022
MDS Periodontology	202100183	ABAD SHEELLY.M (202420034)	COMPARATIVE EVALUATION OF HEALING IN CONVENTIONAL FLAP SURGERY WITH AND WITHOUT LASER APPLICATION- A RANDOMIZED SPLIT MOUTH CONTROLLED TRIAL	View	2000		Approved	20/06/2022
MDS Periodontology	202000222	DONIA SUSAN VARGHESE (202420035)	COMPARING THE SURFACE OCCLUDING CAPACITY OF TWO COMMERCIALY AVAILABLE DESENSITISING AGENTS CONTAINING POTASSIUM NITRATE AND STANNOUS FLUORIDE - AN IN VITRO STUDY	View			Approved	27/11/2021
MDS Periodontology	202001486	RISHVANA S (202420033)	COMPARATIVE EVALUATION ON THE EFFICACY OF DENTINAL TUBULAR OCCLUDING CAPACITY OF BIOIDENTINE,DIODE LASER AND BIOIDENTINE IN COMBINATION WITH DIODE LASER-AN IN VITRO STUDY	View			Approved	27/11/2021
MDS Periodontology	202001486	RISHVANA S (202420033)	COMPARATIVE EVALUATION ON THE EFFICACY OF DENTINAL TUBULAR OCCLUDING CAPACITY OF BIOIDENTINE,DIODE LASER AND BIOIDENTINE IN COMBINATION WITH DIODE LASER-AN IN VITRO STUDY	View	2000		Modification Required	08/02/2021
MDS Periodontology	202000222	DONIA SUSAN VARGHESE (202420035)	COMPARING THE SURFACE OCCLUDING CAPACITY OF TWO COMMERCIALY AVAILABLE DESENSITISING AGENTS CONTAINING POTASSIUM NITRATE AND	View	2000		Modification Required	08/02/2021



Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





MDS Periodontology	201900812	ANJANA SURESH.P.C (192420023)	EFFECT OF VITAMIN D3 ON PERIODONTAL DISEASE OF PATIENTS UNDERGOING NON SURGICAL PERIODONTAL THERAPY WITH AND WITHOUT VITAMIN D3 SUPPLEMENTATION	View		Approved	02/11/2020
MDS Periodontology	201900555	NOZHILA T M (192420025)	EVALUATION OF SALIVARY RESISTIN LEVEL IN DIABETIC AND NON DIABETIC PATIENTS WITH CHRONIC PERIODONTITIS BEFORE AND AFTER NON SURGICAL PERIODONTAL THERAPY	View	2000	Approved	06/12/2019
MDS Periodontology	201900812	ANJANA SURESH.P.C (192420023)	EFFECT OF VITAMIN D3 SUPPLEMENTATION ON PERIODONTAL DISEASE OF PATIENTS UNDERGOING NON-SURGICAL PERIODONTAL THERAPY - A COMPARATIVE EVALUATION	View	2000	Modification Required	06/12/2019
MDS Periodontology	201801400	SUJINA.K.K (182420016)	COMPARATIVE EVALUATION OF ESR IN PATIENTS WITH DIFFERENT TYPES OF CHRONIC PERIODONTITIS-A CROSS SECTIONAL STUDY	View		Approved	02/11/2019
MDS Periodontology	201700222	HIBA MUHAMMED (172420016)	RELATIONSHIP BETWEEN BODY MASS INDEX AND PERIODONTITIS AMONG POST MENOPAUSAL WOMEN- A CROSS SECTIONAL STUDY.	View		Approved	27/02/2019
MDS Periodontology	201801400	SUJINA.K.K (182420016)	EVALUATION OF ESR AS A MARKER IN PATIENTS WITH DIFFERENT TYPES OF CHRONIC PERIODONTITIS - A CROSS-SECTIONAL STUDY	View	2000	Modification Required	17/12/2018
MDS Periodontology	201701062	KRISHNA PRIYA (172420017)	A COMPARATIVE EVALUATION OF CORONALLY DISPLACED FLAP ALONE AND CORONALLY DISPLACED FLAP WITH PLATELET RICH FIBRIN IN PATIENTS WITH MILLER'S CLASS I & CLASS II GINGIVAL RECESSION A SPLIT MOUTH RANDOMISED CONTROLLED TRIAL	View	2000	Approved	29/11/2017
MDS Periodontology	201700222	HIBA MUHAMMED (172420016)	RELATIONSHIP BETWEEN BODY MASS INDEX AND PERIODONTITIS AMONG POST MENOPAUSAL WOMEN- A CROSS SECTIONAL STUDY.	View	2000	Modification Required	29/11/2017
MDS Periodontology	201500715	Arya Sreedhar (152420030)	EFFECT OF NON-SURGICAL PERIODONTAL THERAPY ON LEVELS OF GLYCATED HEMOGLOBIN IN BLOOD AND GLYCATED ALBUMIN SALIVA OF PATIENTS WITH CHRONIC PERIODONTITIS AND TYPE II DIABETES MELLITUS - A LONGITUDINAL STUDY	View		Approved	09/03/2017
MDS Periodontology	201500715	Haseeba K (152420031)	AN EPIDEMIOLOGICAL STUDY OF PREVALENCE AND DISTRIBUTION OF PERIODONTAL DISEASES AND DENTAL CARIES AMONG TRIBAL POPULATION OF NOZHIKODE DISTRICT, KERALA-A CROSS SECTIONAL STUDY	View		Approved	09/03/2017

Activate Windows
Go to Settings to activate Windows.



DR. MANOJKUMAR. K.P.
Principal
KMCT Dental College
Mankulam, Mukkam

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





MDS Periodontology	201400766	Fazeela Beegum (142420014)	ASSOCIATION OF ANEMIA AND CHRONIC PERIODONTITIS-A CROSS SECTIONAL SURVEY	View		Approved	07/08/2015
MDS Periodontology	201400857	Shyama Haridas (142420016)	PREVALENCE OF CANDIDA SPECIES IN TYPE II DIABETIC PATIENTS WITH AND WITHOUT PERIODONTITIS: A CROSS-SECTIONAL STUDY	View		Approved	07/08/2015
MDS Periodontology	201400766	Fazeela Beegum (142420014)	ANEMIA IN CHRONIC PERIODONTITIS: A BLOOD PARAMETER INVESTIGATION	View	2000	Modification Required	22/04/2015
MDS Periodontology	201400857	Shyama Haridas (142420016)	COMPARATIVE EVALUATION OF PREVALENCE OF THE CANDIDA SPECIES IN TYPE II DIABETIC PATIENTS WITH AND WITHOUT PERIODONTITIS: A CROSS-SECTIONAL STUDY	View	2000	Modification Required	22/04/2015
MDS Periodontology	2014E34	KADEEJA RUSHON (132420011)	COMPARATIVE EVALUATION BETWEEN LOCALLY DELIVERED TETRACYCLINE AND DIODE LASERS AS AN ADJUNCT TO SCALING AND ROOT PLANING AMONG TYPE 2 DIABETIC PATIENTS: A RANDOMIZED SPLIT MOUTH CLINICAL TRIAL	View		Forwarded to University	16/08/2014
MDS Periodontology	2014E34	KADEEJA RUSHON (132420011)	COMPARATIVE EVALUATION OF LOCALLY DELIVERED TETRACYCLINE AND DIODE LASERS AS AN ADJUNCT TO SCALING AND ROOT PLANING AMONG TYPE 2 DIABETIC PATIENTS: A RANDOMIZED CLINICAL TRIAL	View	2000	Forwarded to University	03/02/2014
MDS Periodontology	2014059	ANCHANA NARAYANAN (132420010)	EVALUATION OF THE REGENERATIVE POTENTIAL OF 1 PERCENT METFORMIN ALONG WITH BONE GRAFT (HYDROXYAPATITE AND BETA TRICALCIUM PHOSPHATE) IN PATIENTS WITH CHRONIC PERIODONTITIS: A RANDOMIZED CONTROLLED CLINICAL TRIAL	View	2000	Forwarded to University	03/02/2014

Activate Windows

Go to Settings to activate Windows



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

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





GUIDE- Dr. SANTHOSH VC (DEPARTMENT OF PERIODONTIC)



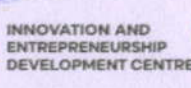
Synopsis List

List of Proposal of Title and Synopsis - KMCT Dental College, Kozhikode

Course	Student ID	Name (Register No)	Title	Synopsis	Fees	Remarks	Status	Approval date
MDS Periodontology	202200544	VISHNU.G ()	"THE COMPARATIVE STUDY OF INVERTED T-SHAPED FREE GINGIVAL GRAFT AND CONNECTIVE TISSUE GRAFT IN TREATMENT OF TYPE 2 AND TYPE 3 GINGIVAL RECESSON DEFECTS- A RANDOMIZED CONTROLLED TRIAL"	View			Forwarded to University	19/07/2023
MDS Periodontology	202200544	VISHNU.G ()	"THE COMPARATIVE STUDY OF INVERTED T-SHAPED FREE GINGIVAL GRAFT AND CONNECTIVE TISSUE GRAFT IN TREATMENT OF TYPE 2 AND TYPE 3 GINGIVAL RECESSON DEFECTS- A RANDOMIZED CONTROLLED TRIAL"	View	2000		Modification Required	26/05/2023
MDS Periodontology	202100195	RITU SENNUT (212420036)	THE EFFECT OF PROBIOTIC LOZENGE CONTAINING LACTOBACILLUS REUTERI ON PERIODONTAL STATUS AFTER PERIODONTAL FLAP SURGERY: A RANDOMISED CONTROLLED TRIAL	View	2000		Approved	17/06/2022
MDS Periodontology	202001236	SNEHA SHAJAN (202420034)	COMPARATIVE EVALUATION OF ROOT SURFACE CONDITIONING EFFICACY OF SODIUM BICARBONATE, METFORMIN AND DOXYCYCLINE:AN IN VITRO STUDY	View			Approved	20/11/2021
MDS Periodontology	202001236	SNEHA SHAJAN (202420034)	COMPARATIVE EVALUATION OF ROOT SURFACE CONDITIONING EFFICACY OF SODIUM BICARBONATE, METFORMIN AND DOXYCYCLINE: AN IN VITRO STUDY	View	2000		Modification Required	18/10/2021
MDS Periodontology	201901451	ASHLEE SHAILESH (192420024)	EFFECT OF VITAMIN B12 SUPPLEMENTATION ON PERIODONTAL DISEASE OF PATIENTS UNDERGOING NON SURGICAL PERIODONTAL THERAPY:A COMPARATIVE EVALUATION	View	2000		Approved	06/12/2019
MDS Periodontology	201801397	ERUTHI.V.G (182420017)	A CROSS SECTIONAL STUDY ON THE RELATIONSHIP BETWEEN SERUM LIPID PROFILE,BMI AND CHRONIC PERIODONTITIS	View			Approved	22/10/2019
MDS Periodontology	201801401	S.HJMA (182420015)	EVALUATION OF SERUM FERRITIN LEVEL IN PATIENTS HAVING CHRONIC PERIODONTITIS BEFORE AND AFTER NON-SURGICAL PERIODONTAL THERAPY	View			Approved	22/10/2019
MDS Periodontology	201701208	FATHOMATHAL ZEHRATH (172420015)	PREVALENCE OF GINGIVAL OVERGROWTH IN PATIENTS TAKING NEWER ANTI-HYPERTENSIVE DRUGS: A HOSPITAL BASED CROSS- SECTIONAL STUDY	View			Approved	05/10/2019
MDS Periodontology	201601401	S.HJMA (162420015)	EFFECT OF NON-SURGICAL PERIODONTAL THERAPY ON SERUM FERRITIN LEVEL IN PATIENTS HAVING CHRONIC PERIODONTITIS	View	2000		Modification Required	27/12/2018
MDS Periodontology	201601397	ERUTHI.V.G (162420017)	A CROSS SECTIONAL STUDY ON THE RELATIONSHIP BETWEEN SERUM LIPID PROFILE, BMI AND CHRONIC PERIODONTITIS	View	2000		Modification Required	17/12/2018
MDS Periodontology	201701208	FATHOMATHAL ZEHRATH (172420015)	PREVALENCE OF GINGIVAL OVERGROWTH IN PATIENTS TAKING NEWER ANTI-HYPERTENSIVE DRUGS: A CROSS- SECTIONAL STUDY	View	2000		Modification Required	28/11/2017



Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





4DS Periodontology	20170208	FATHOMATHAL ZEHRATH (172420015)	PREVALENCE OF GINGIVAL OVERGROWTH IN PATIENTS TAKING NEWER ANTI-HYPERTENSIVE DRUGS: A CROSS-SECTIONAL STUDY	View	2000		Modification Required	08/11/2017
4DS Periodontology	20150104	Suranda Sudhakaran (152420032)	PREVALENCE OF GINGIVAL STATUS IN WOMEN DIAGNOSED WITH PCOS PRIOR TO INFERTILITY TREATMENT-A CROSS SECTIONAL STUDY	View			Approved	06/03/2017
4DS Periodontology	201600962	APARNA T K (162420023)	EVALUATION OF PHOSPHOLIPASE A2 AND SERUM LIPID LEVELS IN CHRONIC PERIODONTITIS PATIENTS WITH HYPERLIPIDEMIA AFTER NON SURGICAL PERIODONTAL THERAPY	View	2000		Approved	20/02/2017
4DS Periodontology	201601225	THEERDHA V THULASI (162420025)	EVALUATION OF MICRONUTRIENTS (ZINC, IRON, MAGNESIUM, CALCIUM) LEVELS IN CHRONIC GENERALISED PERIODONTITIS PATIENTS: BEFORE AND AFTER NON- SURGICAL PERIODONTAL THERAPY-A QUASI EXPERIMENTAL STUDY	View	2000		Approved	20/02/2017
4DS Periodontology	201501004	Suranda Sudhakaran (152420032)	PREVALENCE OF GINGIVAL INFLAMMATION IN WOMEN DIAGNOSED WITH POLYCYSTIC OVARIAN SYNDROME ATTENDING INFERTILITY CLINIC: A CROSS SECTIONAL STUDY	View	2000		Modification Required	10/03/2016
4DS Periodontology	201400854	Ranjith K P (142420015)	EFFICACY OF NON SURGICAL THERAPY ON THE LEVELS OF C-REACTIVE PROTEIN IN DIABETIC PATIENTS WITH CHRONIC PERIODONTITIS COMPARED TO NON DIABETIC PATIENTS WITH CHRONIC PERIODONTITIS-A CLINICAL TRIAL	View			Approved	17/08/2015
4DS Periodontology	201400854	Ranjith K P (142420015)	COMPARATIVE EVALUATION OF C-REACTIVE PROTEIN IN DIABETIC AND NON- DIABETIC PATIENTS WITH CHRONIC PERIODONTITIS PRIOR AND POST PERIODONTAL THERAPY-A NON SURGICAL APPROACH.	View	2000		Modification Required	22/01/2015
4DS Periodontology	2014837	NAVIA GEORGE (132420012)	EFFICACY OF PROPOLIS IMPREGNATED COLLAGEN STRIP AS ADJUVANT TO SCALING AND ROOT PLANING IN CHRONIC PERIODONTITIS- A SPLIT MOUTH RANDOMIZED CLINICAL TRIAL	View			Forwarded to University	14/08/2014
4DS Periodontology	2014837	NAVIA GEORGE (132420012)	EFFICACY OF PROPOLIS IMPREGNATED COLLAGEN STRIP AS ADJUVANT TO SCALING AND ROOT PLANING IN CHRONIC PERIODONTITIS- A SPLIT MOUTH RANDOMIZED CLINICAL TRIAL	View	2000	needs more clarifications in the introduction of synopsis	Forwarded to University	04/02/2014



Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





GUIDE- Dr. BINU PURUSHOTHAMAN (DEPARTMENT OF ORTHODONTICS)

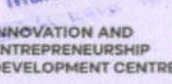


Synopsis List

List of Proposal of Title and Synopsis - KMCT Dental College, Kozhikode

Course	Student ID	Name (Register No)	Title	Synopsis	Fees	Remarks	Status	Approval date
MDS Orthodontics and Dentofacial Orthopaedics	202200495	JOYAL K X ()	EFFECT OF RADIOFREQUENCY ELECTROMAGNETIC FIELDS (RF-EMFS) FROM 5G MOBILE PHONES ON NICKEL RELEASE FROM ORTHODONTIC BRACKETS AN IN VITRO STUDY	View	2000		Forwarded to University	30/05/2023
MDS Orthodontics and Dentofacial Orthopaedics	202203390	ATHULYA.K.P ()	ASSESSMENT OF BONE THICKNESS AND HEIGHT OF BUCCAL SHELF AREA FOR MINI SCREW INSERTION IN PATIENTS WITH DIFFERENT FACIAL PATTERNS- A CONE BEAM COMPUTED TOMOGRAPHY STUDY	View	2000		Forwarded to University	30/05/2023
MDS Orthodontics and Dentofacial Orthopaedics	202100191	MRUDULA N NAMBIAR (212450047)	COMPARITIVE EVALUATION OF SURFACE CHANGES AND MINERAL LOSS ON STAINLESS STEEL MINIMPLANTS IN RESPONSE TO COMMONLY USED BEVERAGES:AN IN VITRO STUDY	View	2000		Approved	20/06/2022
MDS Orthodontics and Dentofacial Orthopaedics	202100146	ATHUL KURIAN (212450045)	ANTI BACTERIAL EFFECT OF TITANIUM DIOXIDE COATED AND SILVER COATED BETA TITANIUM ORTHODONTIC WIRES ON STREPTOCOCCUS MUTANS, LACTOBACILLUS ACIDOPHILUS AND PORPHYROMONAS GINGIVALIS - A COMPARATIVE INVITRO STUDY	View	2000		Approved	20/06/2022
MDS Orthodontics and Dentofacial Orthopaedics	202001435	MUHAMMED FAIROOZ P P (202450046)	ASSESSMENT OF FAILURE LOAD AND SHEAR STRESS OF STAINLESS-STEEL MINI-IMPLANTS WITH DIFFERENT DIAMETERS:AN INVITRO STUDY	View	2000		Approved	15/02/2021
MDS Orthodontics and Dentofacial Orthopaedics	201900367	AMRUTHA KRISHNAN (192450023)	COMPARISON OF NASAL AND LIP PROPORTIONS IN ADULTS WITH CLASS I AND CLASS II SKELETAL PATTERN: AN INSTITUTIONAL BASED CEPHALOMETRIC STUDY	View	2000		Approved	05/12/2019
MDS Orthodontics and Dentofacial Orthopaedics	201900337	SHALEEN U (192450025)	THE EFFECT OF INTRA-CORONAL BLEACHING ON THE SHEAR BOND STRENGTH OF ORTHODONTIC SELF LIGATING BRACKETS:AN INVITRO STUDY	View	2000		Approved	05/12/2019

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





			REVIEW STUDY					
MDS Orthodontics and Dentofacial Orthopaedics	201801419	CHELZA X (182450015)	MATERIAL ANALYSIS OF THREE DIFFERENT RETRIEVED ORTHODONTIC MINI-IMPLANTS: AN IN-VITRO STUDY	View			Approved	17/09/2019
MDS Orthodontics and Dentofacial Orthopaedics	201700924	SHOMA C V (172450017)	CEPHALOMETRIC EVALUATION OF GLENOID FOSSA AND PHARYNGEAL AIRWAY PASSAGE IN RESPONSE TO TWINBLOCK FUNCTIONAL APPLIANCE.	View			Approved	27/02/2019
MDS Orthodontics and Dentofacial Orthopaedics	201801419	CHELZA X (182450015)	MATERIAL ANALYSIS OF THREE DIFFERENT RETRIEVED ORTHODONTIC MINI-IMPLANTS: AN IN-VITRO STUDY	View	2000		Modification Required	31/12/2018
MDS Orthodontics and Dentofacial Orthopaedics	201700924	SHOMA C V (172450017)	CEPHALOMETRIC EVALUATION OF GLENOID FOSSA AND PHARYNGEAL AIRWAY PASSAGE IN RESPONSE TO TWINBLOCK FUNCTIONAL APPLIANCE-A RETROSPECTIVE STUDY	View	2000		Modification Required	29/11/2017
MDS Orthodontics and Dentofacial Orthopaedics	201700225	POOJA SANAL (172450016)	AN ORTHOPANTAMOGRAPHIC EVALUATION OF MESIO-ANGULARLY TILTED MANDIBULAR THIRD MOLAR IN EXTRACTION AND NON EXTRACTION CASES.	View	2000		Approved	29/11/2017
MDS Orthodontics and Dentofacial Orthopaedics	201500710	Mohammed Arif T P (152450031)	COMPARISON OF ARCH WIDTH, ALVEOLAR WIDTH AND BUCCO-LINGUAL INCLINATION OF TEETH BETWEEN CLASS I MALOCCLUSION AND CLASS III MALOCCLUSION	View			Approved	14/03/2017
MDS Orthodontics and Dentofacial Orthopaedics	201601003	AISHWARYA DAYACHANDRAN K (162450023)	ASSESSMENT OF LIP PRINTS IN DIFFERENT GROWTH PATTERNS- AN INSTITUTION BASED STUDY.	View	2000		Approved	20/02/2017
MDS Orthodontics and Dentofacial Orthopaedics	201600931	NEVIN ABRAHAM (162450024)	ASSESSMENT OF POSITION OF MANDIBULAR CANAL IN RELATION TO MANDIBULAR PLANE IN DIFFERENT SKELETAL MALOCCLUSION GROUPS	View	2000		Approved	20/02/2017
MDS Orthodontics and Dentofacial Orthopaedics	201501002	Fawaz V (152450033)	INVESTIGATION OF THE CHANGE IN FMIPA (FRANKFORT MANDIBULAR PLANE ANGLE) AFTER LEVELING THE CURVE OF SPEE IN DIFFERENT MALOCCLUSION GROUPS	View	2000		Approved	15/03/2016



Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





MDS Orthodontics and Dentofacial Orthopaedics	201400705	Hridaya N V (142450015)	TO QUANTITATIVELY EVALUATE THE RELATIONSHIP BETWEEN MAXILLARY INCISAL EXPOSURE AND BUCCAL CORRIDOR SPACE ON SMILING- A PHOTOGRAPHIC STUDY	View	2000		Modification Required	29/01/2015
MDS Orthodontics and Dentofacial Orthopaedics	2014058	C S RAHUL (132450009)	COMPARISON OF ION RELEASE FROM SELF LIGATING ORTHODONTIC BRACKETS AFTER IMMERSION IN THREE MOUTHWASHES : AN IN-VITRO STUDY	View			Forwarded to University	16/08/2014
MDS Orthodontics and Dentofacial Orthopaedics	2014671	BIDOY N.V (132450008)	AN INVESTIGATION OF CORRELATION BETWEEN PERCEPTION OF FACIAL ATTRACTIVENESS AND PHOTOMETRICALLY ANALYSED DIVINE PROPORTION IN MALABAR POPULATION-AN EPIDEMIOLOGICAL STUDY	View			Forwarded to University	16/08/2014
MDS Orthodontics and Dentofacial Orthopaedics	2014671	BIDOY N.V (132450008)	AN INVESTIGATION OF CORRELATION BETWEEN PERCEPTION OF FACIAL ATTRACTIVENESS AND PHOTOMETRICALLY ANALYSED DIVINE PROPORTION IN MALABAR POPULATION- AN EPIDEMIOLOGICAL STUDY	View	2000		Forwarded to University	04/02/2014
MDS Orthodontics and Dentofacial Orthopaedics	2014058	C S RAHUL (132450009)	COMPARISON OF ION RELEASE FROM SELF LIGATING ORTHODONTIC BRACKETS AFTER IMMERSION IN THREE MOUTHWASHES: AN IN-VITRO STUDY	View	2000		Forwarded to University	04/02/2014



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

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS



GUIDE- Dr.SHOBHA SUNDARESWARAN (DEPARTMENT OF ORTHODONTICS)



Synopsis List

List of Proposal of Title and Synopsis - KMCT Dental College, Kozhikode

Course	Student ID	Name (Register No)	Title	Synopsis	Fees	Remarks	Status	Approval date
MDS Orthodontics and Dentofacial Orthopaedics	202200520	BINIL K.K ()	COMPARATIVE EVALUATION OF THE SKELETAL, DENTOALVEOLAR AND DENTAL CHANGES FOLLOWING MAXILLARY SKELETAL EXPANSION USING EXPANDERS OF TWO DIFFERENT DESIGNS - A RANDOMIZED CLINICAL TRIAL	View	2000		Forwarded to University	29/05/2023
MDS Orthodontics and Dentofacial Orthopaedics	202203402	FASIL K.T ()	ASSESSMENT OF ALIGNMENT EFFICIENCY OF LOWER ANTERIOR CROWDING USING SINGLE VERSUS DOUBLE SLOT BRACKETS - A RANDOMIZED CLINICAL TRIAL	View	2000		Forwarded to University	29/05/2023



Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





GUIDE- Dr. NASEEM K.T (DEPARTMENT OF ORTHODONTICS)

List of Proposal of Title and Synopsis - KMCT Dental College, Kozhikode

Course	Student ID	Name (Register No)	Title	Synopsis	Fees	Remarks	Status	Approval date
MDS Orthodontics and Dentofacial Orthopaedics	202200632	SANOOP A.M ()	THREE DIMENSIONAL EVALUATION OF MAXILLARY SKELETAL AND UPPER AIRWAY VOLUME CHANGES FOLLOWING MINI IMPLANT ASSISTED RAPID PALATAL EXPANSION - A LONGITUDINAL OBSERVATIONAL STUDY	View			Forwarded to College	31/07/2023
MDS Orthodontics and Dentofacial Orthopaedics	202200632	SANOOP A.M ()	THREE DIMENSIONAL EVALUATION OF MAXILLARY SKELETAL AND UPPER AIRWAY VOLUME CHANGES FOLLOWING MINI IMPLANT ASSISTED RAPID PALATAL EXPANSION - A LONGITUDINAL OBSERVATIONAL STUDY	View	2000		Modification Required	29/05/2023
MDS Orthodontics and Dentofacial Orthopaedics	202100159	HAJERA AHMED (212450046)	A COMPARITIVE EVALUATION OF ENAMEL MICRO CRACK DEPTH LENGTH AND LOCATION AFTER DEBONDING STAINLESS STEEL AND CERAMIC BRACKETS BY X RAY MICRO TOMOGRAPHY METHOD	View	2000		Approved	20/06/2022
MDS Orthodontics and Dentofacial Orthopaedics	202001292	INDU NAMBIAR (202450045)	EVALUATION OF SURFACE MORPHOLOGY AND STRESS DISTRIBUTION OF ORTHODONTIC MINI-IMPLANTS IN MAXILLA USING FINITE ELEMENT ANALYSIS	View	2000		Approved	15/02/2021
MDS Orthodontics and Dentofacial Orthopaedics	202001235	ASWATHI K (202450047)	COMPARATIVE EVALUATION OF FRICTIONAL RESISTANCE IN VARIOUS BRACKET-ARCHWIRE COMBINATIONS	View	2000		Approved	15/02/2021
MDS Orthodontics and Dentofacial Orthopaedics	201900368	FIDHA A.H (192450024)	ASSOCIATION BETWEEN MAXILLARY DENTAL ARCH TRANSVERSE DIMENSIONS, PALATAL DEPTH AND PALATAL LENGTH IN UNILATERALLY AND BILATERALLY IMPACTED CANINES: A CBCT STUDY	View	2000		Approved	05/12/2019
MDS Orthodontics and Dentofacial Orthopaedics	201801467	GAYATHRI M.J (182450016)	ANALYSIS OF PALATAL MORPHOLOGY AND UPPER AIRWAY AREA IN SKELETAL CLASS I AND CLASS II MALOCCLUSION	View			Approved	14/08/2019
MDS Orthodontics and Dentofacial Orthopaedics	201801467	GAYATHRI M.J (182450016)	ANALYSIS OF PALATAL MORPHOLOGY AND UPPER AIRWAY AREA IN SKELETAL CLASS I AND CLASS II MALOCCLUSION	View	2000		Modification Required	31/12/2018



Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





GUIDE- Dr.PRINCY PAUL (DEPARTMENT OF ENDODONTICS)



Synopsis List

List of Proposal of Title and Synopsis - KMCT Dental College, Kozhikode

Course	Student ID	Name (Register No)	Title	Synopsis	Fees	Remarks	Status	Approval date
MDS Conservative Dentistry and Endodontics	202001310	MOOPURA S (202440038)	PREVALENCE OF DENTAL CARIES AND ITS ASSOCIATION WITH AGE, GENDER, DIET AND ORAL HYGIENE PRACTICE AMONG ADULTS-A HOSPITAL BASED CROSSECTIONAL STUDY.	View	2000		Approved	19/02/2021



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

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





GUIDE- MOHAMMED ASHIK (DEPARTMENT OF ENDODONTICS)



Synopsis List

List of Proposal of Title and Synopsis - KMCT Dental College, Kozhikode

Course	Student ID	Name (Register No)	Title	Synopsis	Fees	Remarks	Status	Approval date
MDS Conservative Dentistry and Endodontics	202200685	SNEHA CHANDRAN ()	COMPARATIVE EVALUATION OF SHEAR BOND STRENGTH OF CHITOSAN AND TITANIUM DIOXIDE NANOPOWDER MODIFIED TYPE I GLASS IONOMER CEMENT - AN INVITRO STUDY	View	2000		Forwarded to University	29/05/2023
MDS Conservative Dentistry and Endodontics	202203386	NIKITHA RAJEEV ()	SCANNING ELECTRON MICROSCOPY EVALUATION OF SEALING ABILITY OF MTA AFTER CHITOSAN AND GRAPE SEED EXTRACT USED AS RETROGRADE IRRIGANTS - AN INVITRO STUDY.	View	2000		Forwarded to University	29/05/2023



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

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





GUIDE- Dr. RAVI S V (DEPARTMENT OF ENDODONTICS)



Synopsis List

List of Proposal of Title and Synopsis - KMCT Dental College, Kozhikode

Course	Student ID	Name (Register No)	Title	Synopsis	Fees	Remarks	Status	Approval date
MDS Conservative Dentistry and Endodontics	202203395	PARVATHY NARAYANAN ()	RECOVERING OF NICKEL & TITANIUM FROM DISPOSED NITI ROTARY ENDODONTIC FILES	View	2000		Forwarded to University	29/05/2023
MDS Conservative Dentistry and Endodontics	202100150	KAVYA BELARAM (212440043)	EVALUATION OF ROOT CANAL MORPHOLOGY OF MANDIBULAR PREMOLARS IN A MALABAR POPULATION USING CONE BEAM COMPUTED TOMOGRAPHY: A RETROSPECTIVE ANALYSIS	View	2000		Approved	20/06/2022
MDS Conservative Dentistry and Endodontics	202100165	DIVYAJ K RAJ (212440042)	DIAGNOSTIC ACCURACY OF CBCT AND DENTAL OPERATING MICROSCOPE IN DETECTING MIDDLE MESIAL CANAL: A COMPARATIVE IN VITRO STUDY	View	2000		Approved	20/06/2022
MDS Conservative Dentistry and Endodontics	202001479	VIDYA V (202440040)	QUANTITATIVE AND QUALITATIVE BACTERIAL ANALYSIS OF AEROSOL GENERATED BETWEEN ELECTRIC AND AIR TURBINE DENTAL HANDPIECE-A COMPARATIVE STUDY	View	2000		Approved	18/02/2021
MDS Conservative Dentistry and Endodontics	201900370	VISHNY KURIAN (192440022)	ANAESTHETIC EFFICACY OF BUCCAL INFILTRATION AND LINGUAL INFILTRATION ALONG WITH INFERIOR ALVEOLAR NERVE BLOCK IN PATIENTS WITH IRREVERSIBLE PULPITIS OF PERMANENT MANDIBULAR FIRST MOLAR-A COMPARISON STUDY	View	2000		Approved	06/12/2019
MDS Conservative Dentistry and Endodontics	201801395	VAISAKH KRISHNAN (182440017)	COMPARATIVE ANALYSIS OF THE TWO DIFFERENT TECHNIQUES TO REMOVE SEPARATED ENDODONTIC INSTRUMENTS FROM ROOT CANAL SYSTEMS- AN IN VITRO STUDY	View	2000		Approved	19/12/2018



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

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





GUIDE- Dr. ELSY P SIMON (DEPARTMENT OF ENDODONTICS)

KERALA UNIVERSITY OF HEALTH SCIENCES								
Home Dissertation Review Synopsis My Profile Change Password KUHS Academic Monitoring Cell Payments Logout								
Synopsis List								
List of Proposal of Title and Synopsis - KMCT Dental College, Kozhikode								
Course	Student ID	Name (Register No)	Title	Synopsis	Fees	Remarks	Status	Approval date
MDS Conservative Dentistry and Endodontics	202290526	VISHU.VK (222440077)	COMPARISON OF BIO CERAMIC AND RESIN BASED SEALERS ON POST OPERATIVE PAIN AND RADIOGRAPHIC OUTCOME FOLLOWING SINGLE VISIT ROOT CANAL TREATMENT OF MOLAR WITH APICAL PERIODONTITIS: A RANDOMISED CONTROL TRIAL	New	2000		Forwarded to University	29/05/2023
MDS Conservative Dentistry and Endodontics	202209538	ROSHANA.P (222440075)	COMPARATIVE EVALUATION OF FRACTURE RESISTANCE OF ENDODONTICALLY TREATED MOLARS RESTORED WITH CERAMIC ENDOCROWNS AND ALL CERAMIC CROWNS-AN IN VITRO STUDY	New	2000		Forwarded to University	29/05/2023
MDS Conservative Dentistry and Endodontics	202100148	SIVAPPA.VK (212440044)	EFFICACY OF ULTRASONIC ACTIVATION ON THE QUALITY OF BIO CERAMIC SINGLE CONE OBTURATION IN SIMULATED INTERNAL RESORPTION- AN IN VITRO STUDY	New	2000		Approved	20/06/2022
MDS Conservative Dentistry and Endodontics	202001231	RAJINA S J (202440039)	COMPARATIVE EVALUATION OF BOND STRENGTH OF BIO DENTINE TO COMPOSITE USING A TWO STEP SELF-ETCH ADHESIVE AND A UNIVERSAL ADHESIVE SYSTEM- AN IN- VITRO STUDY	New	2000		Approved	18/02/2021
MDS Conservative Dentistry and Endodontics	201900338	NEEYA P K (192440021)	ASSESSMENT OF SERUM C-REACTIVE PROTEIN LEVEL IN PATIENTS WITH RADIOGRAPHICALLY DIAGNOSED APICAL PERIODONTITIS PRE AND POST ROOT CANAL TREATMENT- AN IN VIVO STUDY	New	2000		Approved	06/12/2019
MDS Conservative Dentistry and Endodontics	201700816	DEEPA JAYARAJ (172440017)	COMPARATIVE ANALYSIS OF TWO BIOACTIVE SEALERS AND PH PLUS ON THE MICROHARDNESS AND FRACTURE RESISTANCE OF RADICULAR DENTIN AT FOUR TIME INTERVALS - A ONE YEAR IN VITRO STUDY	New			Approved	06/02/2019



Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS



IDS Conservative Dentistry and Endodontics	201700816	DEEPA JAYARAJ (172440017)	COMPARATIVE ANALYSIS OF TWO BIOACTIVE SEALERS AND AH PLUS ON THE MICROHARDNESS AND FRACTURE RESISTANCE OF RADICULAR DENTIN OVER TIME - AN IN VITRO STUDY	View	2000		Modification Required	29/11/20
IDS Conservative Dentistry and Endodontics	201600940	FATHIMA SHIBIN V (162440021)	CONE BEAM COMPUTED TOMOGRAPHIC EVALUATION OF EFFICACY OF CONVENTIONAL AND ROTARY RE-TREATMENT INSTRUMENTS TO REMOVE GUTTA PERCHA WITH AND WITHOUT SOLVENT - AN IN VITRO STUDY	View		modifications in synopsis made	Approved	20/09/20
IDS Conservative Dentistry and Endodontics	201501005	Nasrin Mohammed (152440029)	FRACTURE RESISTANCE OF ENDOODONTICALLY TREATED TEETH RESTORED WITH SMART DENTIN REPLACEMENT (SDR) FIBRE RE-INFORCED COMPOSITE (FRC) AND CONVENTIONAL RESIN CORE BUILD-UP MATERIALS: AN IN-VITRO STUDY	View			Approved	07/03/20
IDS Conservative Dentistry and Endodontics	201600940	FATHIMA SHIBIN V (162440021)	CONE BEAM COMPUTED TOMOGRAPHIC EVALUATION OF EFFICACY OF CONVENTIONAL AND ROTARY RE-TREATMENT INSTRUMENTS TO REMOVE GUTTA PERCHA WITH AND WITHOUT SOLVENT: AN IN VITRO STUDY	View	2000		Modification Required	08/02/20
IDS Conservative Dentistry and Endodontics	201501005	Nasrin Mohammed (152440029)	FRACTURE RESISTANCE OF ENDOODONTICALLY TREATED TEETH RESTORED WITH SMART DENTIN REPLACEMENT (SDR) FIBRE RE-INFORCED COMPOSITE (FRC) AND CONVENTIONAL RESIN CORE BUILD-UP MATERIALS: AN IN-VITRO STUDY	View			Approved	07/03/20
IDS Conservative Dentistry and Endodontics	201600940	FATHIMA SHIBIN V (162440021)	CONE BEAM COMPUTED TOMOGRAPHIC EVALUATION OF EFFICACY OF CONVENTIONAL AND ROTARY RE-TREATMENT INSTRUMENTS TO REMOVE GUTTA PERCHA WITH AND WITHOUT SOLVENT: AN IN VITRO STUDY	View	2000		Modification Required	08/02/20



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

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS



GUIDE- Dr.ASHIR K R (DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY)



Synopsis List

List of Proposal of Title and Synopsis - KMCT Dental College, Kozhikode

Course	Student ID	Name (Register No)	Title	Synopsis	Fees	Remarks	Status	Approval date
MDS Oral Medicine and Radiology	202202738	RANCHINILV (222480027)	COMPARISON OF LASER PHOTOBIMODULATION AND TOPICAL 0.05% CLOBETASOL PROPIONATE IN THE TREATMENT OF ORAL LICHEN PLANUS - A RANDOMIZED CONTROLLED TRIAL	View	2000		Forwarded to University	29/05/2023
MDS Oral Medicine and Radiology	202100336	FIDHA.TK (212480016)	ROLE OF CBCT IN ASSESSING THE INFLUENCE OF AGE AND SEX ON MANDIBULAR CORTICAL INDICES -A CROSS SECTIONAL STUDY	View	2000		Approved	20/06/2022
MDS Oral Medicine and Radiology	202001200	ANLIN ANTO (202480015)	COMPARISON OF TOPICAL AMLEXANOX 5% AND TRIAMCINOLONE ACETONIDE 0.1% IN THE TREATMENT OF ORAL LICHEN PLANUS A RANDOMIZED CONTROL TRIAL	View	2000		Approved	15/02/2021



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

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





SCREENSHOT OF KUHS APPROVED ELIGIBLE PhD GUIDES OF KMCT DENTAL COLLEGE AS ON SEPTEMBER 2021

CONSOLIDATED LIST OF PhD SUPERVISING GUIDES UNDER KUHS (Approved, Provisionally Approved and Under Transitory provision)

3.	ABY MATHEW T	Dental Sciences	Professor, Pushpagiri College Of Dental Sciences, Thiruvalla	Prosthodontics	Provisionally approved
4.	AJISH M SAJI	Dental Sciences	Reader, Oral Pathology & Microbiology Malabar Dental College And Research Centre, Manoor	Oral Pathology & Microbiology	Provisionally approved
5.	AKHIL S	Dental Sciences	Reader, Department of Oral Pathology, Malabar Dental College and Research Centre, Edappal	Oral Pathology	Provisionally Approved Guide
6.	AMAL K. IYPE	Dental Sciences	Reader In Oral Pathology, St. Gregorios Dental College, Ernakulam	Oral Pathology & Microbiology	Provisionally approved
7.	AMBILI R	Dental Sciences	PMS College of Dental Sciences & Research, Golden Hills, Vattappara P.O., Trivandrum	Periodontics	Approved
8.	AMITH ADYANTHAYA	Dental Sciences	Professor and Head, Dept. of Pedodontics KMCT Dental College, Calicut	Pedodontics	Provisionally approved
9.	ANANDARAJ S	Dental Sciences	Professor, Dept of Pedodontics, PMS dental College, Trivandrum	Pedodontics	Provisionally approved
10.	ANILA S	Dental Sciences	Professor And HOD, St Gregorios Dental College, Ernakulam	Periodontology	Provisionally Approved Guide
11	ANIL KUMAR S	Dental	Professor, Government Dental	Prosthodontics	Provisionally



Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS



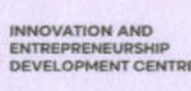
CONSOLIDATED LIST OF PhD SUPERVISING GUIDES UNDER KUHS
(Approved, Provisionally Approved and Under Transitory provision)

15.	ANTHONY GEORGE	Dental Sciences	Associate Professor, Dept. Of Oral Pathology & Microbiology, Research Coordinator, Central Research Lab, Mes Dental College, Perinthalmanna, Malappuram	Oral Pathology & Microbiology	Approved
16.	ANUPAM KUMAR T V	Dental Sciences	Professor cum HOD, Govt. Dental College, Kozhikkode	PAEDODONTICS	Provisionally approved
17.	Aarathi Vijayan	Dental Sciences	Professor, Public Health Dentistry Azeezia College of Dental Sciences and Research, Kollam	Public Health Dentistry	Provisionally approved
18.	ARUN PAUL E.M	Dental Sciences	Reader, Community Dentistry, KMCT Dental College, Kozhikkode	Community Dentistry	Provisionally approved
19.	ASISH R	Dental Sciences	Assistant Professor, Government Dental College, Thiruvananthapuram	Oral Medicine & Radiology	Provisionally approved
20.	ASWATHY K VIJAYAN	Dental Sciences	Reader, PMS College Of Dental Science & Research, Vattappara, Thiruvananthapuram	Oral Medicine & Radiology	Provisionally Approved Guide
21.	B S SREENIVASAN	Dental Sciences	Professor, Annoor Dental College, Muvattupuzha	Oral Pathology	Approved
22.	BAIJU R M	Dental Sciences	Additional Professor, Dept. of Pedodontics, Govt. Dental College, Kottayam	Pedodontics	Provisionally approved



MOJ KUMAR. K.P.
Principal
KMCT Dental College
Mukkam

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





30.	BISWAS P P	Dental Sciences	Professor & HOD, Dept. of Orthodontics, Royal Dental College, Chalissery	Orthodontics	Approved
31.	BYJU PAUL KURIAN	Dental Sciences	Principal, Professor And Hod Of Prosthodontics, Mar Baselios Dental College, Ernakulam	Prosthodontics	Provisionally approved
32.	DEEPAK BABY	Dental Sciences	Professor, PSM College Of Dental Science & Research, Thrissur	Conservative Dentistry	Provisionally approved
33.	DEEPU GEORGE MATHEW	Dental Sciences	Professor and HOD, Dept. of Oral Pathology, Annoor Dental College & Hospital, Muvatupuzha.	Oral Pathology & Microbiology	Provisionally approved
34.	DEVISREE R V	Dental Sciences	Sr.Lecturer, Azeezia College Of Dental Sciences And Research, Kollam	Periodontics	Provisionally approved
35.	DHANYA MURALIDHARAN	Dental Sciences	Reader, COMMUNITY DENTISTRY, KMCT Dental College, Manassery, Kozhikode	Community Dentistry	Provisionally approved
36.	DIVYA P V	Dental Sciences	Associate Professor, PERIODONTICS, Government Dental College, Thiruvananthapuram	Periodontics	Provisionally approved
37.	DIVYASHREE P	Dental Sciences	Reader, MES Dental College, Malappuram	Periodontics	Provisionally approved



Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





CONSOLIDATED LIST OF PhD SUPERVISING GUIDES UNDER KUHS
(Approved, Provisionally Approved and Under Transitory provision)

38.	EBY ALUCKAL	Dental Sciences	Associate Professor, COMMUNITY DENTISTRY, Mar Baselios Dental College, Kothamangalam	Community Dentistry	Provisionally approved
39.	EKTAH KHOSLA	Dental Sciences	Professor & PG Guide, Dept. of Pedodontics, mar baselios Dental College, Kothamangalam - 686691	Pedodontics	Provisionally approved
40.	ELBE PETER	Dental Sciences	Additional Professor, Dept. of Orthodontics, Govt. Dental College, Kottayam	Orthodontics	Provisionally approved
41.	ELIZABETH JOSEPH	Dental Sciences	Professor and HOD, Pushpagiri College Of Dental Sciences, Thiruvalla	Pedodontics	Provisionally Approved Guide
42.	ELSY P SIMON	Dental Sciences	KMCT Dental College, Mukkam, Kozhikode	Conservative Dentistry	Provisionally approved
43.	FAISAL M A GAFFOOR	Dental Sciences	Professor & HOD, CONSERVATIVE DENTISTRY, Noorul Islam College Of Dental Sciences, Trivandrum	Conservative Dentistry	Provisionally approved
44.	FAIZAL C P	Dental Sciences	Professor & HOD, Pediatric and Preventive Dentistry, Kannur Dental College, Anjarakady, 670612	Pediatric And Preventive Dentistry	Provisionally approved
45.	GEORGE FRANCIS	Dental Sciences	Professor and HOD, PROSTHODONTICS St Gregorios Dental College	Prosthodontics	Provisionally approved
			Additional Professor and Head,		



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

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS



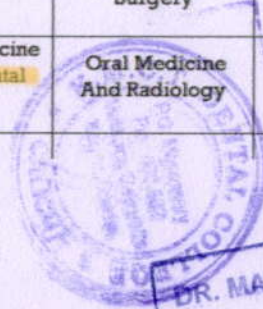


KMCT

DENTAL COLLEGE

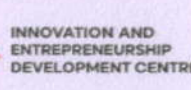
42.	ELSY P SIMON	Dental Sciences	KMCT Dental College, Mukkam, Kozhikode	Conservative Dentistry	Provisionally approved
43.	FAISAL M A GAFFOOR	Dental Sciences	Professor & HOD, CONSERVATIVE DENTISTRY, Noorul Islam College Of Dental Sciences, Trivandrum	Conservative Dentistry	Provisionally approved
44.	FAIZAL C P	Dental Sciences	Professor & HOD, Pediatric and Preventive Dentistry, Kannur Dental College, Anjarakady, 670612	Pediatric And Preventive Dentistry	Provisionally approved
45.	GEORGE FRANCIS	Dental Sciences	Professor and HOD, PROSTHODONTICS St Gregorios Dental College	Prosthodontics	Provisionally approved
46.	GIGI THOMAS	Dental Sciences	Additional Professor and Head, Division of Community Oncology, Regional Cancer Centre, Medical College Post, Tiruvandrum		Provisionally approved
47.	GIJU GEORGE BABY	Dental Sciences	Vice Principal, Mar Baselios Dental College, Kothamangalam	Oral Medicine & Radiology	Provisionally approved
48.	HARIKUMAR K	Dental Sciences	Additional Professor, Govt. Dental College, Kozhikode	Periodontics	Provisionally approved
49.	HARISH KUMAR. V.V	Dental Sciences	Professor And Head Of Periodontics KMCT Dental College, Calicut	Periodontics	Provisionally approved

66.	LIZA GEORGE	Dental Sciences	Professor & HOD, Dept. of Conservative Dentistry & Endodontics, Annoor Dental College & Hospital, Muvatupuzha, Ernakulam	Conservative Dentistry & Endodontics	Provisionally approved
67.	LYLAJAM	Dental Sciences	Professor & HOD, Dept. of Prosthodontics, Govt. Dental College, Thrissur	Prosthodontics	Provisionally approved
68.	MAHESH J	Dental Sciences	Professor & HOD, Dept. Of Periodontics, Noorul Islam College Of Dental Science	Periodontics	Provisionally approved
69.	MANOJ KUMAR K P	Dental Sciences	Professor KMCT Dental College, Kozhikode	Oral & Maxillofacial Surgery	Provisionally approved
70.	MANOJ VENGAL	Dental Sciences	Professor, Dept. of Oral Medicine and Radiology, KMCT Dental College Calicut	Oral Medicine And Radiology	Provisionally approved
			Professor and HOD		



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

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





CONSOLIDATED LIST OF PhD SUPERVISING GUIDES UNDER KUHS
(Approved, Provisionally Approved and Under Transitory provision)

97.	RATEESH MOHAMMED	Dental Sciences	Reader, KMCT Dental College, Kozhikode	Oral Pathology & Microbiology	Provisionally approved
71.	MATHEW JOHN	Dental Sciences	Professor and HOD PERIODONTICS Sri Sankara Dental College, Varkala	Periodontics	Provisionally approved
72.	MATHEW M ALANI	Dental Sciences	Professor, PROSTHODONTICS, St Gregorios Dental College, Kothamangalam	Prosthodontics	Provisionally approved
73.	MATHEW T JOY	Dental Sciences	Professor, PERIODONTICS Indira Gandhi Institute Of Dental Sciences, Kothamangalam	Periodontics	Provisionally approved
74.	MAYEESH RADHAKRISHNA	Dental Sciences	Senior Lecturer, ORAL PATHOLOGY & MICROBIOLOGY KMCT, Dental College, Kozhikode	Oral Pathology & Microbiology	Provisionally approved

CONSOLIDATED LIST OF PhD SUPERVISING GUIDES UNDER KUHS
(Approved, Provisionally Approved and Under Transitory provision)

119.	SHABIL MOHAMED MUSTAFA	Dental Sciences	Reader, Department Of Oral Medicine And Radiology, Malabar Dental College	Oral Medicine And Radiology	Provisionally approved
120.	SHAMEENA P M	Dental Sciences	Professor, Dept.of Oral Pathology, Govt.Dental College, Kozhikode	Oral Pathology	Provisionally approved
121.	SHOBHA SUNDARESWARAN	Dental Sciences	Professor & Head, Dept. of Orthodontics, Government Dental College, Calicut	Orthodontics	Approved
122.	SIVAKUMAR T T	Dental Sciences	Professor, PMS College of Dental Science & Research, Vattappara, Thiruvananthapuram	Oral Pathology & Microbiology	Provisionally approved



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

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





136.	SUREJ KUMAR L K	Dental Sciences	Professor & HOD, Dept.of OMFS, PMS College of Dental Science & Research, Vattappara, Venkode P.O., Trivandrum-695028	Oral & Maxillofacial Surgery	Provisionally approved
137.	SURESH V	Dental Sciences	Professor & HOD, MOSC Medical College, Peoples Diary Campus, Vyttila, Kochi - 682019	Oral and Maxillofacial Surgery	Provisionally approved
138.	THOMAS GEORGE V	Dental Sciences	Professor & Hod, Dept.Of Periodontics, Pushpagiri College Of Dental Sciences, Medicty, Perumthuruthy P.O., Thiruvalla-689107	Periodontics	Approved
139.	TIM PETER	Dental Sciences	Associate Professor, Department of Oral Medicine and Radiology, KMCT Dental College, Calicut, Kerala, India. 673602	Oral Medicine & Radiology	Provisionally approved



Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





KMCT
DENTAL COLLEGE

KERALA UNIVERSITY OF HEALTH SCIENCES ACADEMIC 2016-17
REGULATIONS FOR MDS PG ADMISSIONS
MDS PG GUIDE ELIGIBILITY NORMS

REGULATIONS 2016

Academic Regulations

for all Courses affiliated to the

Kerala University of Health Sciences

Thrissur - 680596



(2016-17 Academic year onwards)

2016

ACADEMIC REGULATIONS

KUHS Regulations 2016 Page 1



DR. MOJ KUNAR. K.P
Principal
KMCT Dental College
Manassery, Mukkam

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS



INNOVATION AND
ENTREPRENEURSHIP
DEVELOPMENT CENTRE





1.3 Number of seats in one unit of admission:

As approved by DCI/KUHS from time to time.

1.4 Minimum Academic Requirements for conduct of course

i. Undergraduate institutions desirous to undertake postgraduate teaching must fulfil the minimum requirements for postgraduate training as prescribed by the DCI/KUHS before such permission is granted.

ii. The maximum number of postgraduate students who can be registered in any recognized department for training for the award of postgraduate degree under KUHS shall be determined by the facilities available in the department as prescribed by the DCI. Besides these, no additional candidates for postgraduate training shall be registered in the department without the approval of the DCI and the University.

iii. The qualifications for the Professor and Head of the department, Professor and Reader for postgraduate training shall adhere to the norms framed by DCI.

iv. Only those faculty who possess a total of nine years teaching experience after obtaining MDS, out of which at least five years teaching experience as Assistant Professor/Reader shall be recognized as postgraduate teachers. In Govt. Dental Colleges where the post of senior lecturer has been re-designated as Assistant Professor and the entry to service is Assistant Professor, they shall be recognized as postgraduate teachers only after possessing nine years of teaching experience as Assistant Professor/Reader. To be recognized as postgraduate teachers they should also satisfy the requirements pertaining to research work and publications as defined by DCI.

v. The number of admissions to MDS courses in each specialty shall not be more than ~~two (2) students per professor per year.~~

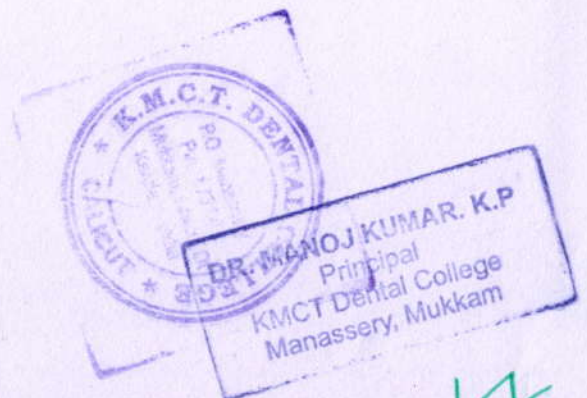
vi. At any one time there shall be not more than 6 regular postgraduate students under one professor.

vii. No postgraduate teacher shall enrol candidates for a discipline other than the subject of his specialty for postgraduate programme and no postgraduate teacher shall be a postgraduate teacher for more than one specialty.

☆

3

KUHS Regulations 2020: Page 126



Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS



When the Department is headed by a recognized postgraduate Professor (as per DCI norms), the Associate Professor/Reader/Assistant Professor of the department, who is in possession of the requisite qualification and teaching experience to be a postgraduate teacher (ref: Clause 3.5), may be permitted to enrol one student per year under him/her and be a postgraduate teacher and guide. At any one time there shall be not more than three (3) regular postgraduate students under him/her.

Only the departments having the following minimum facilities shall be recognized for postgraduate training

Faculty

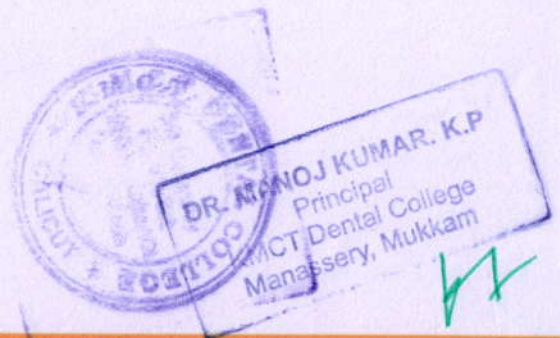
- a. In each department there should be a minimum required full time faculty members belonging to the disciplines concerned with requisite postgraduate qualification and experience for being a PG teacher as prescribed by the DCI. The requirements of the faculty should follow the norms framed by the DCI.
- b. To strengthen and maintain the standards of postgraduate training, DCI and KUHS recommends the following minimum faculty requirements for starting and continuation of postgraduate training programmes. Department with adequate PG teachers consisting of one professor, two readers, one senior lecturer will make one unit and permitted to have three MDS admissions. Any increase of admissions will also be based on the same pattern.
- c. In addition to the faculty staff mentioned above there should be adequate strength of Senior Lecturers / Lecturers available in the department. The department should also have an adequate number of technical and other paramedical staff as prescribed by the Dental Council of India.
- d. A department which does not have a Professor and an Assistant Professor with requisite qualifications and experience as laid down by the DCI, shall not start a postgraduate course in that specialty.
- e. Faculty who is accepted as Postgraduate teacher in a dental institute starting MDS course will not be accepted for the next one year in any other dental institute.

Clinical / Laboratory Facilities and Equipments

☆

4

KUHS Regulations 2016: Page 127



Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS





DENTAL COUNCIL OF INDIA 2017 REGULATIONS FOR MDS PG ADMISSIONS

MDS PG GUIDE ELIGIBILITY NORMS

[Published in the Gazette of India, Part III, Section 4.]

DENTAL COUNCIL OF INDIA

NOTIFICATION

New Delhi, dated 5th November, 2017.

No.DE-87-2017—In exercise of the powers conferred by clauses (g), (h) and (ha) of sub-section (2) of section 20 of the Dentists Act, 1948 (16 of 1948), the Dental Council of India, after consultation with the State Governments as required under clause (g) and (h) of the said Act, and in supersession of the Dental Council of India Revised MDS Course Regulations, 2007 except as respects things done or omitted to be done before such supersession, the Dental Council of India with the approval of the Central Government hereby makes the following regulations, namely:—

PART-I

PRELIMINARY

- Short title and commencement.**— (1) These regulations may be called the Dental Council of India, Master of Dental Surgery Course Regulations, 2017.
(2) They shall come into force on the date of their publication in the Official Gazette.
- Definitions**— In these regulations unless the context otherwise requires:-
(a) "Act" means the Dentists Act, 1948 (16 of 1948)

Note: All the existing dental institutions shall comply with these requirements except the land requirement of five acres within a period of three years from the date of publication of these regulations in the Official Gazette.

Part - IV

STAFFING PATTERN FOR POST-GRADUATE COURSE

15. TEACHING STAFF:

In a unit, two post-graduate students shall be guided by a Professor and one student by a Reader or an Associate Professor. To strengthen and maintain the standards of post-graduate training, the following unit-wise staffing pattern has been made mandatory, for the starting of a post-graduate course, namely:-

Unit 1:-

Departments/Specialty	Minimum faculty requirement of 1 st Unit in an undergraduate institute having basic infrastructure of 50 admissions		
	Professor (HOD)	Readers/ Associate Professors	Lecturers/Assistant Professor
Prosthodontics and Crown & Bridge	1	3	4
Conservative Dentistry and Endodontics	1	3	4
Periodontology	1	2	2
Orthodontics & Dentofacial Orthopedics	1	2	2
Oral & Maxillofacial Surgery	1	2	2
Oral & Maxillofacial Pathology and Oral Microbiology	1	2	2
Oral Medicine & Radiology	1	2	2

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

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS



Oral Medicine & Radiology	1	2	2
Pediatric Dentistry	1	2	2

8

Public Health Dentistry	1	2	2
-------------------------	---	---	---

Departments/Specialty	Minimum faculty requirement of 1 st Unit in an undergraduate institute having basic infrastructure of 100 admissions		
	Professor (HOD)	Readers/Associate Professor	Lecturer/Assistant Professors
Prosthodontics and Crown & Bridge	1	3	6
Conservative Dentistry and Endodontics	1	3	6
Periodontology	1	3	3
Orthodontics & Dentofacial Orthopedics	1	2	3
Oral & Maxillofacial Surgery	1	3	3

17. AGE, EDUCATIONAL QUALIFICATIONS AND TEACHING EXPERIENCE_

(a) HEAD OF THE DEPARTMENT:

A Bachelors Degree in Dental Surgery from an Indian University with Masters in Dental Surgery / Diplomate of National Board recognised by the Government of India on the recommendations of the Council, and with one year teaching

9

experience in the speciality as Professor, and shall have to acquire minimum points for publications as per the scheme given in the table.

(b) PROFESSOR:

A Bachelors Degree in Dental Surgery from an Indian University with Masters in Dental Surgery / Diplomate of National Board recognised by the Government of India on the recommendations of the Council, and with five years of teaching experience in the speciality as Reader/Associate Professor, and shall have to acquire minimum points for publications as per the scheme given in the table.



Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS



KMCT DENTAL COLLEGE

(c) **READER/ASSOCIATE PROFESSOR:**

A Bachelors Degree in Dental Surgery from an Indian University with Masters in Dental Surgery / Diplomate of National Board recognised by the Government of India on the recommendations of the Council, and with four years of teaching experience in the speciality after post-graduation, and shall have to acquire minimum points for publications as per the scheme given in the table.

(d) **LECTURER/ASSISTANT PROFESSOR:**

A Bachelors Degree in Dental Surgery from an Indian University with Masters in Dental Surgery / Diplomate of National Board recognised by the Government of India on the recommendations of the Council, in the speciality.

Note:

1. All the regular teaching faculty shall be full time.
2. Teaching experience gained in medical college, where there are no dental courses, shall not be accepted for teaching post-graduate students. Dental faculty with post-graduate qualification in dentistry, shifting from the dental department of a medical college shall have to complete minimum of three years of teaching experience in a dental college or institution before being accepted as post-graduate faculty.
3. In exceptional cases, the teaching experience, in Government dental colleges, may be considered for further promotion on the basis of total teaching experience.
4. The Reader/Associate Professor in a dental college shall attend teachers training program once in three years.
5. The Senior Residents with post-graduate qualification or Diplomate of National Board recognised by the Council, in the speciality having teaching experience in dental colleges may be considered equivalent to Lecturer/Assistant Professor.
6. Teaching experience in a private dental institution for less than one year shall not be considered relevant for post-graduate faculty.
7. The maximum age limit upto which a person can be appointed or granted extension or re-employed in service against the posts of dental teachers or Dean or Principal, as the case shall be, sixty five years.

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

✓

Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS

KMCT Medical College Campus, Mukkam, Kozhikode - 673602

☎ 0495-2292000 ✉ dental@kmct.edu.in

🌐 www.kmctdentalcollege.org



INNOVATION AND
ENTREPRENEURSHIP
DEVELOPMENT CENTRE

