

ACADEMIC CALENDER(2019-20)

Azeezia Group of Institutions

Azeezia, situated in the vast expanse of lush green land at Meeyannoor 18 kms from Kollam is an educational initiative by Podikunju musaliar memorial charitable Trust that provides the finest health care education and strives to improve the health and wellbeing of the rural community-Azeezia Group of Institutions has always emphasized the attainment of clinical excellence in its educational programs and encourages students and faculty to commit themselves to lifelong intellectual pursuits.

Azeezia Dental College

The Podikunju Musaliar Memorial Charitable & educational Trust was registered in the year 2001 and the first venture of the trust is the Azeezia Dental College, which had commenced in the year 2005 with an intake capacity of 40 students per year. In the year 2010 , the intake capacity is enhanced to 100 per year. The college has upgraded to present status of post graduate institution with PG in six speciality with intake of 18 Post graduates recognized by the DCI and affiliated to kerala university of health sciences.

The under graduate dental training program leading to BDS degree shall be a minimum of 5 ½ years of study inclusive of one year Compulsory Rotatory Residency Internship. Degree may be awarded only after completing Internship. During this period, the student shall be required to have engaged in full time study. The college has fully furnished and equipped class rooms, laboratories, clinics, library and all other infrastructure including a multi-purpose hall and a conference/seminar hall, all in accordance with the specifications of the Dental Council of India.

About Us

Chairman	:	Shri. M. Abdul Azzez
Director	:	Dr. Midhulaj Azzez
Dean	:	Dr.K.Nandakumar
Principal	:	Dr. Radhakrishnan Nair.K
Vice Principal	:	Dr. R.Rathy

GOALS & OBJECTIVES

The dental graduate during training in the institution should acquire adequate knowledge, necessary skills and reasonable attitudes which are required for carrying out all activities appropriate to general dental practice, involving the prevention, diagnosis and treatment of anomalies and diseases of the teeth, mouth, jaws and associated tissues. The graduate also should understand the concept of community oral health education and be able to participate in the oral health care delivery programs existing in the country.

FACULTY:

Professional excellence, ethical behaviour and team work are the guiding values of our faculty. Besides a well qualified and experienced Principal, there are a number of qualified and devoted Professors, Associate Professors and Senior Lecturers to impart theoretical and clinical education for both dental subjects like Prosthodontics, Orthodontics, Conservative Dentistry, Periodontics, Pedodontics, Oral Pathology, Oral Medicine & Radiology, Oral & Maxillofacial Surgery, Community Dentistry and medical subjects like Anatomy, Physiology, Biochemistry, Pathology, Microbiology, Pharmacology, General Medicine, General Surgery & Forensic Sciences.

PARENTS-TEACHERS ASSOCIATION:

The PTA of Azeezia College of Dental Science & Research aims to foster and promote good relationship among the parents, members of the teaching staff and students. The PTA functions to create a keen interest in members for the smooth working and progress of the college and for maintaining good discipline and high academic standard.

RULES AND REGULATIONS:

- Students are required to observe order and silence at all times in the college especially during working hours.
- Students should be punctual for lectures, practical classes and Clinical work.
- Students are expected to assemble in the classroom 5 minutes before the beginning of the class when the name shall be called and absence of any students noted.
- No students shall be absent from class unless such absence is satisfactorily explained. Leave application should be submitted before availing the leave and should state clearly the ground for the leave, number of days and the dated for which leave is required.
- If for unavoidable circumstances, leave cannot be obtained in advance, the reason should be explained at the earliest opportunity available.
- Ragging in any form inside or outside the campus or in the hostel is considered as a criminal offence and anyone found indulging in ragging in any form shall be expelled from the institutions as per the Kerala prohibition of ragging ordinance, 1997.
- Use of Cell phone is not allowed in the College Campus.
- All students should come to the college properly and neatly dressed. Students have to wear prescribed uniform while they are in class rooms and in the clinicals.

HOSTEL FACILITIES:

Well furnished hostel facilities are available to students, in the campus itself. Nutritious and hygienically prepared veg. & non-Veg. food is supplied on reasonable and monthly payment.

RESOURCES AVAILABLE:

- Multi- specialty Dental Hospital
- Multi specialty Medical College Hospital.
- Well furnished and well equipped laboratories and library.
- Advanced teaching technology, including OHP & LCD projectors, Audio-visual aids and Internet facilities.
- Separate Hostel facilities for Male & female candidates.
Outdoor and indoor recreational activities

B.D.S

BACHELOR OF DENTAL SURGERY

SUBJECT OF STUDY

<u>YEAR</u>	<u>SUBJECTS</u>
I BDS	1. Anatomy 2. Physiology 3. Biochemistry 4. Dental Anatomy 5. Preclinical Prosthodontics 6. Preclinical Conservative
II BDS	1. Pharmacology 2. Pathology & 3. Microbiology 4. Dental Materials <ul style="list-style-type: none"> • Prosthodontics • Conservative Dentistry 5. Pre clinical Prosthodontics 6. Pre clinical Conservative Dentistry 7. Preclinical Orthodontics 8. Oral pathology & Microbiology
III BDS	1. General Medicine 2. General Surgery 3. Oral Pathology + Clinical Postings & Theory (8 Dental Departments)
IV BDS (Part 1) (One Year programme)	1. Oral Medicine & Radiology 2. Periodontics 3. Orthodontics 4. Public Health Dentistry 5. Oral & Maxillofacial Surgery 6. Pedodontics 7. Conservative Dentistry & Endodontics 8. Prosthodontics
IV BDS (Part II) (Six months programme)	1. Oral & Maxillofacial Surgery 2. Pedodontics 3. Conservative Dentistry & Endodontics 4. Prosthodontics
+ 1 YEAR COMPULSORY ROTATORY INTERNSHIP	

Subjects which have University Examinations in the respective year

<u>YEAR</u>	<u>SUBJECTS</u>
I BDS	Anatomy Physiology Biochemistry Dental Anatomy & Oral Histology
II BDS	Pharmacology Pathology & Microbiology Dental Materials <ul style="list-style-type: none">• Prosthodontics• Conservative Dentistry Pre clinical Prosthodontics Pre clinical Conservative Dentistry Preclinical Orthodontics
III BDS	General Medicine General Surgery Oral Pathology
IV BDS (Part 1) (One Year programme)	Oral Medicine & Radiology Periodontics Orthodontics Public Health Dentistry
IV BDS (Part 2) (Six months programme)	Oral & Maxillofacial Surgery Pedodontics Conservative Dentistry Prosthodontics

MDS

Master of Dental Surgery

Duration: 3 Years Course Type: Post Graduation Eligibility :- BDS

<i>Departments</i>	<i>No of Seats</i>	<i>Approved by</i>
MDS in Prosthodontics and Crown and Bridge	3 Seats	DCI recognized & affiliated to KUHS
MDS in Conservative Dentistry & Endodontics	5 Seats	
MDS in Oral & Maxillofacial Surgery	3 Seats	
MDS in Orthodontics & Dentofacial Orthopaedics	3 Seats	
MDS in Periodontology	3 Seats	
MDS in Oral Pathology & Microbiology	3 Seats	
MDS in Pedodontics & Preventive Dentistry	2 seats	

SYLLABUS

Refer the Website of KUHS for BDS & MDS Syllabus: www.kuhs.ac.in

SCHEME OF EXAMINATION

I BDS

- **GENERAL HUMAN ANATOMY INCLUDING EMBRYOLOGY AND HISTOLOGY**

Topics Distribution -University Written examination:

Contents	Types of Questions and Marks	Marks
Questions from any topic included in the theory syllabus	Structured Essays 2 x 10 marks	20 marks
Questions from any topic included in the theory syllabus Except from the topics from which the long essays have been set	Brief structured Essays 4 x 5 marks	20
	Short Answers 10 x 3 marks	30
	TOTAL	70

Mark distribution		
<i>i.</i>	Theory	
	University Written	70 Marks
	Internal Assessment	10 Marks
	Viva Voce:	Examiner 1-Gross Anatomy Examiner 2-Osteology, Surface marking & embryology (20 marks)
<i>ii.</i>	Practicals:	
	University Practical Examination:	80 Marks
	Gross Anatomy including osteology Spotters (2 mark each)2x 15	30 Marks
	Discussion on Dissected parts (2 Specimens) 2x15	30 Marks
	Histology –spotters (10 slides) 2x10	20 Marks
	Internal Assessment:	20 Marks
	<i>Grand Total</i>	200 Marks

- **GENERAL HUMAN PHYSIOLOGY**

Topics Distribution -University Written examination:

Mark distribution	
i. Theory:	
University written Examination:	35 Marks
University Viva:	10 Marks
internal Assessment:	5 Marks
ii. Practicals:	
Internal Assessment:	10 Marks
University Practicals :	40 Marks
Mark distribution for University practical examination	
Major Experiments:	20 Marks
Anyone of the Major Experiments: R.B.C. Count, W.B.C. Count, Differential Count, Blood Pressure Recording	
Minor Experiments:	15 Marks
Any one of the minor Experiments: Determination of Blood Groups, Determination of Bleeding & Clotting time, Haemoglobin Estimation, Calculation of absolute Haematological Indices MCH, MCV, MCHC –	
Practical Work record:	5 Marks
Grand Total	
	100 Marks

Type of Questions	Marks
Structured Essays 1 x 10 marks	10
Short Notes 2 x 5 marks	10
Brief Notes 5 x 3 marks	15
Total	35

- **BIOCHEMISTRY, NUTRITION AND DIETETICS**

Topics Distribution -University Written examination:

Type of Questions	Marks
Structured Essays 1 x 10 marks	10
Short Notes 2 x 5 marks	10
Brief Notes 5 x 3 marks	15
Total	35

Mark distribution	
<i>Theory:</i>	
University written Examination:	35 Marks
University Viva:	10 Marks
internal Assessment:	5 Marks
i. Practicals:	
Internal Assessment:	10 Marks
University Practicals :	40 Marks
Mark distribution for University practical examination	
One procedure for quantitative estimation	15marks
One procedure for qualitative analysis	20 marks
Practical Work record:	5 Marks
The following Procedures are suggested for University Practical Examination:	
Quantitative Estimation (Any ONE estimation to be done)	
Estimation of blood sugar/serum creatinine/blood urea/serum protein/serum albumin	
Qualitative Analysis (Any ONE analysis to be done)	
Grand Total	100 Marks

- **DENTAL ANATOMY, EMBRYOLOGY AND ORAL HISTOLOGY**

Topics Distribution -University Written examination:

Contents	Type of Questions and Marks	Marks
Dental anatomy - one question - 10 marks Detailed morphology of Permanent teeth, Differences between Primary & Permanent teeth, Occlusion and Arrangement of teeth B. Oral histology - one question - 10marks Development of tooth, Enamel-structure & development, Dentinstructure& development, Cementum, Dental pulp-structure & histology, Periodontal ligament, Alveolar bone-structure & histology, Oral mucosa-structure & histology, Eruption of teeth	Structured Essays 2x 10 marks	20
A. Oral histology - two questions - 10 marks B. Dental anatomy - one question - 05 marks C. Oral physiology - one question - 05 marks	Short Notes 4 x 5marks	20
A. Oral histology - five questions - 15 marks B. Dental anatomy - three question - 09marks C. Oral physiology - one question - 03 marks D. Oral embryology - one question - 03 marks	Brief Notes 10x3marks	30
	Total	70

Mark distribution		
<i>Theory</i>		
i.	University written Examination:	70 Marks
	University Viva:	20 Marks
	Internal Assessment:	10 Marks
ii.	Practicals:	
	Internal Assessment:	20 Marks
	University Practicals:	80 Marks
	Grand Total	200 Marks
Mark Distribution for University Practical Examination:		
	Tooth Carving: (Time allotted 75 Minutes)	25 Marks
	Spotters: (15X3 marks)	45 Marks
	Practical work Record:	10 marks
Type of Spotters:		
8 Histology and Ground Section slides		
5 Tooth Identification		
2 Casts for identification of teeth, numbering system and age assessment (Examiners are permitted to make minor modifications)		

II BDS

- **GENERAL PATHOLOGY**

Topics Distribution -University Written examination:

Contents	Types of Questions and Marks	Marks
Question from General Pathology Inflammation, Healing and Repair, Tuberculosis, Leprosy, Syphilis, Thrombosis, Neoplasia, Diseases of bone, Cell injury, metabolic disturbances, Circulatory disturbances, Hypertension, diseases of oral cavity	Structured Essays 1x 10 marks	10
Two questions from General Pathology Intracellular accumulations, Necrosis, Gangrene, Apoptosis, Amyloidosis, Pathologic calcification, hypersensitivity reactions, Infections, Shock, Oedema, Infarction, Congestion, Hypertension, Diabetes Mellitus, Premalignant Conditions, Neoplasia, Osteomyelitis, Anaemias, Neoplastic Proliferation of WBCs–Leukaemias and Lymphomas, Haemorrhagic	Short Notes 2 x 5 marks Brief notes 5 x 3	10 15

disorders, Erythrocyte SedimentationsRate(ESR),Urine sediment. Two from Hematology One from Clinical Pathology		
	Total	35

Mark distribution	
(1) University written Examination:	35 Marks
(2) University Viva:	10 Marks
(3) Internal Assessment:	5 Marks
iii. Practicals:	
(1) Internal Assessment:	10 Marks
(2) University Practicals :	40 Marks
Mark distribution for University practical examination	
Spotters	
Haematology slide	2x 2 marks
Histopathology slides	5x2 marks
Specimens	2x2 marks
Instruments	1x2 marks
To examine given sample of urine for abnormal constituents	5 marks
To do differential count on the given peripheral blood smear	5 marks
To estimate haemoglobin percentage in the given sample of blood	5 marks
or	
To determine blood groups (ABO and Rh)in the given sample of blood	
Practical work record	5 marks
TOTAL	40 Marks
Grand Total	100 Marks

- **GENERAL MICROBIOLOGY**

Topics Distribution -University Written examination:

Contents	Type of Questions and Marks	Marks
One Long Essay question from Systematic Bacteriology	Structured Essays 1 x 10 marks	10
One question from General bacteriology One question from Immunology One question from Mycology	Short Notes 2 x 5 marks	10

Mark distribution

(1) University written Examination:	35 Marks
(2) University Viva:	15 Marks
(3) Internal Assessment:	5 Marks
iv. Practicals:	
1) Internal Assessment:	10 Marks
(2) University Practicals :	40 Marks
	Grand Total
	100 Marks

Mark distribution for University practical examination**Spotters**

Slides	5x 2 Marks
Media	3x2 Marks
Instruments	2x2 Marks
Gram's Stain	7 Marks
Ziehl-Neelsen's Stain	8 Marks
Practical work record	5 Marks

One question from Parasitology / Oral Microbiology One question from Systematic Bacteriology		
One question from General bacteriology One question from Immunology One question from Systematic Bacteriology Two questions from Virology	Brief notes 5 x 3	15
	Total	35

- **GENERAL AND DENTAL PHARMACOLOGY AND THERAPEUTICS**

Topics Distribution -University written examination:

Contents	Types of Questions and Marks	Marks
Questions from Pharmacokinetics, pharmacodynamics, antibiotics, NSAID's, Local Anaesthetics, Anticoagulants, Beta blockers, Glucocorticoids, Calcium Channel blockers, ACE inhibitors, Opioid analgesics, Sympathomimetics, AntiCholinergics, Cardiac Glycosides, Dental Pharmacology	Structured Essays 2x 10 marks	20
Questions should Preferably be set from all other chapters excluding the one from which a Long Essay Question has been set	Short Notes 4 x 5 marks	20
	Brief notes 10 x 3	30
	Total	70

- **DENTAL MATERIALS**

The University Theory examination will have two sections of 50 marks each Section A Prosthodontics & Section B Conservative Dentistry For Dental Materials University Practical Examination, if internal examiner is from Prosthodontics, External examiner should be from Conservative Dentistry and vice versa Distribution of Topics and Type of Questions for written examination

Section A- Prosthodontics, Section B- Conservative Dentistry

1. *Prosthodontics*

Topics Distribution -University Written examination:

Contents	Types of Questions and Marks	Marks
Question from any Prosthodontic topic included in Section A	Structured Essays 1x 10mark	10
	Short 2 x 5 marks	10

Questions from any Section A topic including orthodontics. Avoid questions in the topic from which long essay question is set	Short Answers 5 x 3 marks	15
	Total	35

Mark distribution		
i. Theory		
University Written		35 Marks
Internal Assessment		5 Marks
Viva Voce:		10 Marks
ii. Practicals:		
University Practical Examination:		40 Marks
Spotters (5x 2Marks)		10 Marks
Manipulation of Any one of the following Dental materials:		25 Marks
Gypsum products		
Irreversible Hydrocolloid		
Impression Compound		
Rubber base impression Material		
Zinc Oxide Impression Material		
Practical Work Record		5 Marks
Internal Assessment:		10 Marks
Grand Total		100 Marks

2. Conservative Dentistry

Topics Distribution -University written examination:

Contents	Types of Questions and Marks	Marks
Question from Any Conservative Dentistry topic in Section B	Structured Essays 1x 10mark	10
Questions from any Section B topic including orthodontics. Avoid questions in the topic from which long essay question is set	Short 2 x 5 marks	10
	Short Answers 5 x 3 marks	15
	Total	35

Mark distribution

<i>i.</i>	Theory	
	<i>University Written</i>	35 Marks
	<i>Internal Assessment</i>	5 Marks
<i>ii.</i>	Viva Voce:	10 Marks
	Practicals:	
	University Practical Examination:	40 Marks
	<i>Spotters (5x 2Marks)</i>	10 Marks
	<i>Manipulation of Any one of the following Dental Cements:</i>	25 Marks
	ZnO Euginol (Luting/Filing Consistency)	
	Zinc Phosphate Cement (Luting/base Consistency)	
	Glass Ionomer Cement Type I/II (Luting/Filling Consistency)	
	Polycarboxylate Cement (Luting Consistency)	
	Amalgam Trituration	
	Practical Work Record	5 Marks
	Internal Assessment:	10 Marks
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	Grand Total	100 Marks

• PRECLINICAL CONSERVATIVE DENTISTRY

SCHEME OF EXAMINATION

Practicals

University practical examination	60
University Viva Voce	20
Internal Assessment	20
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Grand Total **100**

Distribution of Marks for Preclinical Conservative Dentistry University

Practical Examination

<i>(1) Tooth Preparation and Restoration</i>	<i>45 Marks</i>
<i>(2) Spotters (5 x 2 Marks)</i>	<i>10 Marks</i>
<i>(3) Preclinical Practical Work Record</i>	<i>05 Marks</i>

Total: 60 Marks

Practical Exercise No. (1): 45 Marks

Class II Conventional / Conservative preparation for Silver Amalgam restoration on Maxillary or Mandibular first or second Molar tooth.

<i>Cavity preparation</i>	<i>45 Minutes</i>	<i>20 Marks</i>
<i>Base and Matrix</i>	<i>15 Minutes</i>	<i>10 Marks</i>
<i>Amalgam restoration and carving</i>	<i>30 Minutes</i>	<i>15 Marks</i>

Practical Exercise No. (2):

Spotters: Time: (2 minutes each x 5) 10 Minutes 10 Marks

Type of Spotters:

*Hand instruments used for tooth preparation and restoration
Identification of Root Canal Instruments*

● PRECLINICAL ORTHODONTICS

SCHEME OF EXAMINATION

Practicals

<i>University practical examination</i>	<i>60</i>
<i>University Viva Voce</i>	<i>20</i>
<i>Internal Assessment</i>	<i>20</i>
<i>Grand Total</i>	<i>100</i>

Distribution of Marks for Preclinical Orthodontics University Practical Examination

<i>(1) Wire bending exercises</i>	<i>55 Marks</i>
<i>(2) Preclinical Practical Work Record</i>	<i>05 Marks</i>

Wire bending exercises and their mark distribution should be as follows:

- a) Labial bow 20 Marks
- b) Clasp 20 Marks
- c) Spring 15 Marks

Note: Preclinical viva should be limited to, Orthodontic material science (orthodontic wire alloys, impression materials, acrylic, Gypsum products), removable appliances, study models, soldering and welding

● **PRECLINICAL PROSTHODONTICS**

SCHEME OF EXAMINATION

Practicals

University practical examination	60
University Viva Voce	20
Internal Assessment	20
Grand Total	100

Distribution of Marks for Preclinical Prosthodontics University Practical Examination

- (1) Arrangement of teeth in class I relation, Waxing, Carving & Polishing: 35 Marks
- (2) Drawing the Design for a Cast Partial Denture and marking its components 15 Marks
- (3) Preclinical Practical Work Record 10 Marks

Note: Preclinical viva should be limited to, Laboratory Procedures related to Complete Denture Fabrication, Articulators, Anatomical landmarks, Impression Procedures, Introduction to jaw relation recording, Selection & arrangement of teeth, Complete Denture Occlusion, Try in Procedures and Components of RPD & FPD.

III BDS

● **GENERAL MEDICINE**

Topics Distribution -University Written examination:

Types of Questions and Distribution of Marks	Total Marks
Structured Essays 2x 10 marks	20
Short Notes 4 x 5 marks	20
Brief Notes 10 x 3 marks	30
Total	70

Mark distribution		
i.	Theory	
	University Written	70 Marks
	Internal Assessment	10 Marks
	Viva Voce:	20 Marks

ii.	Clinicals:	
	University Clinical Examination:	80 Marks
	Case History	15 Marks
	Clinical Examination	30 Marks
	Investigation	10Marks
	Diagnosis & D.D	15 Marks
	Management	10 Marks
	internal Assessment:	20 Marks
		Grand Total 200 Marks

- **GENERAL SURGERY**

Topics Distribution -University written examination:

Types of Questions and Distribution of Marks	Total Marks
Structured Essays 2 x 10 marks	20
Short Notes 4 x 5 marks	20
Brief Notes 10 x 3 marks	30
Total	70

Mark distribution		
	Theory	
	University Written	70 Marks
	Internal Assessment	10 Marks
	Viva Voce:	20 Marks
	Clinicals:	
	University Clinical Examination:	80 Marks
	Case History	15 Marks
	Clinical Examination	30 Marks

<i>Suggested Investigations</i>	<i>10 Marks</i>
<i>Diagnosis & D.D</i>	<i>15 Marks</i>
<i>Management</i>	<i>10 Marks</i>
<i>Internal Assessment:</i>	<i>20 Marks</i>
	<i>Grand Total 200 Marks</i>

- ORAL PATHOLOGY & ORAL MICROBIOLOGY**

Topics Distribution -University written examination:

<i>Contents</i>	<i>Types of Questions and Distribution of Marks</i>	<i>Total Marks</i>
<i>One or both questions can be from Oral pathology.</i>	<i>Structured Essays 2x 10 marks</i>	<i>20</i>
<i>A. Oral Pathology - three questions B. Oral Microbiology - one question</i>	<i>Short Notes 4 x 5 marks</i>	<i>20</i>
<i>A. Oral Pathology - eight questions B. Forensic Odontology - two questions</i>	<i>Brief Notes 10 x 3 marks</i>	<i>30</i>
	<i>Total</i>	<i>70</i>

Mark distribution	
<i>Theory</i>	
<i>University Written</i>	<i>70 Marks</i>
<i>Internal Assessment</i>	<i>10 Marks</i>
<i>Viva Voce:</i>	<i>20 Marks</i>
<i>Clinicals:</i>	
<i>University Clinical Examination:</i>	<i>80 Marks</i>
<i>Spotters</i> <i>(Specimen-identification & points in support-5x 4 Marks)</i>	<i>20 Marks</i>
<i>Histopathology slides</i> <i>(Diagram, Labelling and salient features) 10x4</i>	<i>40 Marks</i>
<i>Forensic Odontology (Estimation of age from ground sections)</i>	<i>10 Marks</i>
<i>Clinical Work Record & Seminar</i>	<i>10 Marks</i>
<i>Internal Assessment:</i>	<i>20 Marks</i>
	<i>Grand Total 200 MARKS</i>

- **PUBLIC HEALTH DENTISTRY**

Topics Distribution -University Written examination:

Contents Total	Types of Questions and Distribution of Marks	Marks
Any topic within the syllabus of Public Health Dentistry	Structured Essays 2x 10 marks	20
	<i>Short Notes 4 x 5 marks</i>	20
	<i>Brief Notes 10 x 3 marks</i>	30
	<i>Total</i>	70

Mark distribution		
<i>i. Theory</i>		
	<i>University Written</i>	<i>70 Marks</i>
	<i>Internal Assessment</i>	<i>10 Marks</i>
	<i>Viva Voce:</i>	<i>20 Marks</i>
<i>ii. Clinicals:</i>		
	<i>University Clinical Examination:</i>	<i>80 Marks</i>
	<i>Case history taking</i>	<i>10 Marks</i>
	<i>Assessment of oral health status using any 2 relevant indices</i>	<i>30 Marks</i>
	<i>Spotters with descriptive statistical test</i>	<i>20 Marks</i>
	<i>Record</i>	<i>10 Marks</i>
	<i>Oral Health Education Talk/ Presentation of oral health education material/ Short term student research project presentation/statistical test</i>	<i>10 Marks</i>
	<i>Internal Assessment:</i>	<i>20 Marks</i>
Grand Total		200 Marks

- **PERIODONTOLOGY**

Topics Distribution -University Written examination:

Contents Total	Types of Questions and Distribution of Marks	Marks
Questions from any of the Periodontology Topics	Structured Essays 2x 10 marks	20
	<i>Short Notes 4 x 5 marks</i>	20
	<i>Brief Notes 10 x 3 marks</i>	30
	<i>Total</i>	70

<u>Mark distribution</u>		
<i>i.</i>	<i>Theory</i>	
	<i>University Written</i>	<i>70 Marks</i>
	<i>Internal Assessment</i>	<i>10 Marks</i>
	<i>Viva Voce:</i>	<i>20 Marks</i>
<i>ii.</i>	<i>Clinicals:</i>	
	<i>University Clinical Examination:</i>	<i>80 Marks</i>
	<i>Case History, Clinical Examination, Diagnosis & Treatment Planning</i>	<i>30 Marks</i>
	<i>Oral prophylaxis</i>	<i>30 Marks</i>
	<i>Clinical Work Record & Seminar</i>	<i>20 Marks</i>
	<i>Internal Assessment:</i>	<i>20 Marks</i>
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	<i>Grand Total</i>	<i>200 Marks</i>

- **ORTHODONTICS & DENTOFACIAL ORTHOPAEDICS**

Topics Distribution -University Written examination:

Contents	Types of Questions and Distribution of Marks	Total Marks
Growth and development, classification and etiology of malocclusion, diagnostic aids, interceptive orthodontics, anchorage, biomechanics, biology of tooth movement, methods of gaining space, myofunctional appliances, orthopaedic appliances, retention and relapse	Structured Essays 2x 10 marks	20
Introduction and historical background, growth and development, occlusion and malocclusion – classification and etiology. Diagnostic aids, skeletal maturity indicators, preventive and interceptive orthodontics, general principles of treatment planning, anchorage, biomechanics, biology of tooth movement, methods of gaining space, orthodontic appliances – removable and fixed appliances, myo-functional and orthopaedic appliances, management of various malocclusions, management of cleft lip and palate, surgical orthodontics, adult orthodontics, retention and relapse, computers in orthodontics, genetics and ethics.	<i>Short Notes</i> 4 x 5 <i>marks</i>	20
	<i>Brief Notes</i> 10 x 3 <i>marks</i>	30
	<i>Total</i>	<i>70</i>

Mark distribution	
<i>i. Theory</i>	
<i>University Written</i>	<i>70 Marks</i>
<i>Internal Assessment</i>	<i>10 Marks</i>
<i>Viva Voce:</i>	<i>20 Marks</i>
<i>ii. Clinicals:</i>	
<i>University Clinical Examination:</i>	<i>80 Marks</i>
<i>Case Presentation</i>	<i>25Marks</i>
<i>Impression Making</i>	<i>20 Marks</i>
<i>Spotters (10 x 2 Marks)</i>	<i>20 Marks</i>
<i>Clinical Work Record/Seminar/Assignment</i>	<i>15 Marks</i>
<i>Internal Assessment:</i>	<i>20 Marks</i>
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Grand Total	200 Marks

- **ORAL MEDICINE & RADIOLOGY**

Topics Distribution -University written examination:

<i>Contents</i>	<i>Types of Questions and Distribution of Marks</i>	<i>Total Marks</i>
One question from oral medicine and one from radiology	Structured Essays 2x 10 marks	20
A. Diagnostic Methods – Two questions B. Differential Diagnosis - two questions C. Therapeutics– Two question D. Radiation Physics – One question E. Techniques – Two Questions F. Radiographic Interpretation – One Question	<i>Short Notes 4 x 5 marks</i>	20
A. Four Questions from Oral Medicine B. Four Questions from Radiology C. Two from Forensic Odontology	<i>Brief Notes 10 x 3 marks</i>	30
	Total	70

Mark distribution	
<i>Theory</i>	
<i>University Written</i>	<i>70 Marks</i>
<i>Internal Assessment</i>	<i>10 Marks</i>

Viva Voce:	20 Marks
Clinicals:	
University Clinical Examination:	80 Marks
Spotters (1 mark each) 1x 10	10 Marks
Discussion Long Case 1x30	30 Marks
Taking and Interpretation of Radiograph 1x30	30 Marks
Or	
Record and seminar	10 Marks
Internal Assessment:	20 Marks
Grand Total	200 marks

FINAL BDS PART II

- ORAL & MAXILLOFACIAL SURGERY**

Topics Distribution -University Written examination:

Contents	Types of Questions and Distribution of Marks	Total Marks
One Question From Local Anaesthesia One Question From Oral Surgery	Structured Essays 2x 10 marks	20
Six Question From Oral Surgery, One Question From Local Anaesthesia, , One Question From General Anaesthesia	<i>Short Notes</i> 4 x 5 marks	20
Questions from any of the Oral & Maxillofacial Surgery topics.(at least one question from management of medical emergencies)	<i>Brief Notes</i> 10 x 3 marks	30

Mark distribution

<i>i. Theory</i>	
<i>University Written</i>	70 Marks
<i>Internal Assessment</i>	10 Marks
<i>Viva Voce:</i>	20 Marks

ii. Clinicals:

University Clinical Examination:	80 Marks
Extraction of one firm tooth (Maxillary/ Mandibular)	
Case History	20 Marks
Local Anaesthesia techniques	25 Marks
Extraction of firm tooth & patient management	25 Marks
Clinical Work Record & Seminar	10 Marks
Internal Assessment:	20 Marks
Grand Total	200 Marks

● **PAEDIATRIC AND PREVENTIVE DENTISTRY**

Topics Distribution -University Written examination:

Contents	Types of Questions and Distribution of Marks	Total Marks
Questions from any of the Paediatric & Preventive Dentistry Topics	Structured Essays 2x 10 marks	20
	Short Notes 4 x 5 marks	20
	Brief Notes 10 x 3 marks	30
	Total	70

Mark distribution

i. Theory	
University Written	70 Marks
Internal Assessment	10 Marks
Viva Voce:	20 Marks

ii. Clinicals:

University Clinical Examination:	80 Marks
Case History, Clinical Examination, Diagnosis & Treatment Planning	40 Marks
Clinical Procedure: Oral prophylaxis and topical fluoride application/ Restoration of decayed tooth/ Extraction of tooth	20 Marks
Chair side preparation & Measures taken for infection control	5 Marks
Overall management of the child patient & Post operative instructions	5 Marks
Clinical Work Record + Seminar + Chart/Poster/Study model	5+3+2=10 Marks
Internal Assessment:	20 Marks

Grand Total	200 Marks
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- **CONSERVATIVE DENTISTRY & ENDODONTICS**

Topics Distribution -University Written examination:

Contents	Types of Questions and Distribution of Marks	Total Marks
One Question from Conservative Topics One Question from Endodontic Topics	Structured Essays 2x 10 marks	20
Two Questions from Conservative Topics includingesthetics and Two Questions from Endodontic Topics	<i>Short Notes 4 x 5 marks</i>	<i>20</i>
Questions from any of the Conservative & Endodontictopics.	<i>Brief Notes 10 x 3 marks</i>	<i>30</i>
	<i>Total</i>	<i>70</i>

Mark distribution	
<i>i. Theory</i>	
<i>University Written</i>	<i>100 Marks</i>
<i>Internal Assessment</i>	<i>10 Marks</i>

<i>Viva Voce:</i>	<i>20 Marks</i>
<i>ii. Clinicals:</i> <i>University Clinicals</i> <i>Internal Assessment</i>	<i>80 Marks</i> <i>20 Marks</i>
<i>Grand Total</i>	<i>200 Marks</i>

● **PROSTHODONTICS AND CROWN & BRIDGE**

Topics Distribution -University Written examination:

<i>Contents</i>	<i>Types of Questions and Distribution of Marks</i>	<i>Total Marks</i>
One Question From Complete Denture topics one from either FPD or RPD	Structured Essays 2x 10 marks	20
4 Questions from Complete denture, 3 questions from RPD, 2 questions from FPD 1 question from Miscellaneous topics	<i>Short Notes 4 x 5 marks</i>	20
Questions from any of the Prosthodontic topics	<i>Brief Notes 10 x 3 marks</i>	30
	Total	70

Mark distribution		
<i>i. Theory</i>		
<i>University Written</i>		<i>70 Marks</i>
<i>Internal Assessment</i>		<i>10 Marks</i>
<i>Viva Voce:</i>		<i>20 Marks</i>
<i>ii. Clinicals:</i>		
<i>University Clinicals</i>		<i>80 Marks</i>
Case History		5 Marks
Complete Denture clinical steps		45 Marks
Tooth Preparation on Typhodont or RPD designing		20 Marks
Clinical Work Record & Seminar		10Marks
Internal Assessment:		20 Marks
Grand Total		200 Marks

COMMENCEMENT OF ACADEMIC YEAR

Academic year for the BDS students (regular batch) commences from September of every year.

Academic year for the BDS students (Supplementary batch) commences from April of every year.

INTERNAL EXAM TIMETABLE (Tentative)-2019-20 REGULAR & SUPPLEMENTARY

YEAR		Starting Date of Exam	
I BDS	REGULAR	I Internal	December 3 rd week 2019
		II Internal	March 2 nd week 2020
		III Internal	June 1 st week 2020
	SUPPLEMENTARY	I Internal	October 1 st week 2019
		Model Exam & Test	December 2019
II BDS	REGULAR	I Internal	December 4 th week 2019
		II Internal	March 4 th week 2020
		III Internal	May 3 rd week 2020
	SUPPLEMENTARY	I Internal	May 4 th week
		II Internal	August 1 st week
		III Internal	November 4 th week
III BDS	REGULAR	I Internal	December 1 st week 2020
		II Internal	February 1 st week
		III Internal	April 4 th week
	SUPPLEMENTARY	I Internal	June 2 nd week
		II Internal	August 3 rd week
		III Internal	November 4 th week
	REGULAR	I Internal	November 4 th week 2019
		II Internal	February 4 th week 2020

IV BDS PART I	SUPPLEMENTARY	III Internal	May 4 th week 2020
		I Internal	May 4 th week
		II Internal	August 4 th week
		III Internal	December 4 th week
IV BDS PART II	REGULAR	I Internal	October 2 nd week 2019
		II Internal	December 4 th week 2019
	SUPPLEMENTARY	I Internal	April 3 rd week
		II Internal	June 4 th week

Criteria for eligibility for appearing for university exam as per KUHS is given below:

Theory: candidates should have secured 40% marks in internal assessment for theory & practical separately. The aggregate of internal exams will be taken for final average to be submitted to university exam

Attendance: The candidates should have secured 80% attendance in theory & practical separately.

Criteria for a pass : Theory :- 50% of aggregate of university theory + Internal Assessment + Viva voce

*(Separate 50% pass for University theory exam is mandatory)

Practical: 50% of aggregate of University practical + Internal Assessment

*(Separate 50% pass for University Practical exam is mandatory)

BDS TENTATIVE UNIVERSITY EXAM TIME TABLE 2019-20

REGULAR

Year	University Exam Time Table
I BDS	JULY - AUGUST
II BDS	JULY - AUGUST
III BDS	JULY - AUGUST
IV BDS PART I	JULY- AUGUST
IV BDS PART II	JANUARY

BDS TENTATIVE UNIVERSITY EXAM TIME TABLE 2019-20**SUPPLEMENTARY**

YEAR	University Exam Time Table
I BDS	FEBRUARY
II BDS	FEBRUARY
III BDS	FEBRUARY
IV BDS PART 1	FEBRUARY
IV BDS PART 2	AUGUST

MDS INTERNAL EXAM TIME TABLE (Tentative)-2019-20

YEAR	I MODEL EXAM DATES	II MODEL EXAM DATES
<i>I MDS</i>	<i>March 2nd week</i>	<i>May 1st week</i>
<i>II MDS</i>	<i>May 2nd week</i>	
<i>III MDS</i>	<i>March 3rd week</i>	<i>May 1st week</i>

TEACHING FACULTY – DENTAL

	Department	Name	Designation
1.	Conservative Dentistry	Dr. Radhakrishnan Nair	Principal
2.		Dr. Manoj C Kuriakose	Professor
3.		Dr. Praveena G	Professor
4.		Dr. Princy Paul	Reader
5.		Dr. Rini Rajendran	Reader
6.		Dr. Shabin S	Reader
7.		Dr. Remya C	Sr. Lecturer
8.		Dr. Nisha B Kurup	Sr. Lecturer
9.		Dr. Sruthi Nair	Sr. Lecturer

10.		Dr. Amal S	Sr. Lecturer
11.		Dr. Sumi S	Sr. Lecturer
12.		Dr. Ratheesh R	Sr. Lecturer
13.		Dr. Drisya Soman	Sr. Lecturer
14.		Dr. Sruthy Velangupara	Sr. Lecturer
15.	Periodontics	Dr. Padmakumar T P	Prof. & HOD
16.		Dr. Anil K Philip	Reader
17.		Dr. Devisree R V	Reader
18.		Dr. Midhulaj A	Reader
19.		Dr. Harikrishnan Balachandran Pillai	Sr. Lecturer
20.		Dr. Sameer Shajahan	Sr. Lecturer
21.		Dr. Aswathy S Sudhakar	Sr. Lecturer
22.		Prosthodontics	Dr. Kurien Varghese
23.	Dr. Alex Mathews Muruppel		Professor
24.	Dr. William Thomas		Professor
25.	Dr. Smita Sara Manoj		Professor
26.	Dr. Gibi Babu Philip		Sr. Lecturer
27.	Dr. Anas B		Sr. Lecturer
28.	Dr. Sonia Sara Jacob		Sr. Lecturer
29.	Dr. Nehas H		Sr. Lecturer
30.	Dr. Shifas Hameed		Sr. Lecturer
31.	Dr. Jaisa J		Sr. Lecturer
32.	Oral Pathology		Dr. Rathy R
33.		Dr. Jayanthi P	Professor
34.		Dr. Harish R K	Reader
35.		Dr. Ameena M	Sr. Lecturer
36.		Dr. Naziya N J	Sr. Lecturer
37.		Dr. George Jacob	Sr. Lecturer
38.	Orthodontics	Dr. Ajith R Pillai	Professor
39.		Dr. Jayanth Jayarajan	Professor

40.		Dr. Fawas Shaj	Reader
41.		Dr. Sonika Priyadarshan	Sr. Lecturer
42.		Dr. Archana Sanjith	Sr. Lecturer
43.		Dr. Anu Rajan Daniel	Sr. Lecturer
44.	Oral & Maxillofacial Surgery	Dr. Joseph Edward	Prof.& HOD
45.		Dr. Yeshaswini T	Professor
46.		Dr. Muraleekrishnan M	Reader
47.		Dr. Roopesh U	Reader
48.		Dr. Arjun M U	Sr. Lecturer
49.		Dr. Gonsalvez Christopher	Sr. Lecturer
50.		Dr. Kiran K S	Sr. Lecturer
51.		Pedodontics	Dr. Retnakumari N
52.	Dr. Parvathy G		Reader
53.	Dr. Malu L Madhu		Reader
54.	Dr. Dinsha A N		Sr. Lecturer
55.	Dr. Dhanya S Kumar		Sr. Lecturer
56.	Dr. Sujith A S		Sr. Lecturer
57.	Dr. Arjun D S		Sr. Lecturer
58.	Oral Medicine & Radiology	Dr. Deepa M S	Prof. & HOD
59.		Dr. Biju Baby Joseph	Reader
60.		Dr Preeja Prem Kumar	Sr. Lecturer
61.		Dr. Prathap T C	Tutor
62.	Community Dentistry	Dr. Aarathi Vijayan	Reader
63.		Dr. Saira Siraj E	Sr. Lecturer

TEACHING STAFF- MEDICAL

S.. No.	Department	Faculty Name	Designation
1.	Anatomy	Dr. Prakash K G	Professor
2.	1 Asso. Prof	Dr. Viveka S	Asso. Professor
3.	4 Asst. Prof.	Dr. Fasila P Assis	Asst. Professor
4.		Ms. Sreevidhya S	Asst. Professor
5.		Ms. Saniya K	Asst. Professor
6.	Physiology	Dr. Shiny George	Professor
7.	1 Asso. Prof.	Dr. Mythili Bai K	Asst. Professor
8.	2 Asst. Prof.	Dr. Vrinda Jayaram S	Asst. Professor
9.	Biochemistry	Dr. A Vijayalakshmi	
10.	1 Asso. Prof.	Dr. Nithin Devapal	
11.	2 Asst. Prof	Ms. Aswathy R K	
12.	Pharmacology	Dr. Madavrao	
13.	1 Asso. Prof.	Dr. Sudha M J	
14.	3 Asst. Prof	Dr. Remya S	
15.		Dr. Aparna Ravi	
16.	Pathology	Dr. Anitha B	
17.	1 Asso. Prof.	Dr. Parvathi Pillai	
18.	2 Asst. Prof	Dr. Kiran Sapru	
19.	Microbiology	Dr. Lakshmi Sarayu	
20.	1 Asso. Prof.	Dr. Prasobh K K	
21.	2 Asst. Prof	Dr. Riyaz Sheriff	
22.		Ms. Neena A	
23.	General Medicine	Dr. Sreekanthan K	
24.	1 Asso. Prof.	Dr. Ajith Kovil	
25.	3 Asst. Prof	Dr. Niyazi Abdul Hameed	
26.		Dr. Sabu Augustin	
27.	General Surgery	Dr. Muhammed Salim J	
28.	1 Asso. Prof.	Dr. Vasu T A	

29.	3 Asst. Prof	Dr. Renni Napolion	
30.		Dr. Admi V M K	
31.	Anaesthesia	Dr. George K George	
32.	1 Asso. Prof. 1 Asst. Prof	Dr. Ganga Jayaprakash	

HOLIDAYS – 2019-2020 (Only for Pre clinical Students)

MONTH	DATE
January	2 nd (Mannam Jayanthi), 26 th (Republic Day)
March	4 th (Sivarathri)
April	15 th (vishu) , 18 th & 19 th &20 (Maundy Thursday and Good Friday)
May	1 st (May Day)
June	5 th (Ramsan)
July	31 st (karkadavavavu)
August	15 th (independence day) , 23 rd (Sreekrishnan Jayanthi), 28 th (Ayyankali)
September	9 th to 14 th (Onam holiday) , 21 st (Sreenarayana Guru Samadhi)
October	2 nd (Gandhi Jayandhi), 7 th & 8 th (Pooja holiday)
December	22 nd to 26 th (Christmas)

AZEEZIA COLLEGE OF DENTAL SCIENCES AND RESEARCH, DIAMOND HILLS, MEEYYANNOOR

TIME TABLE – FIRST B.D.S I SEMESTER

	8.00 – 9.00	9.00 – 10.00	10.00 – 11.00	11.00 – 12.00	LUNCH	1.00 – 2.00	2.00 – 3.00	3.00 – 4.00
MONDAY	Dental Anatomy Practical (Batch A)		Physiology Practical (Batch A)			Biochemistry Lecture	Physiology Lecture	Anatomy
	Preclinical Prostho (Batch B)		Biochemistry Practical (Batch B)					
	Preclinical Conservative (Batch C)		Histology Practical (Batch C)					
TUESDAY	Dental Anatomy Practical (Batch B)		Physiology Practical (Batch B)			Biochemistry Lecture	Physiology Lecture	Anatomy
	Preclinical Prostho (Batch C)		Biochemistry Practical (Batch C)					
	Preclinical Conservative (Batch C)		Histology Practical (Batch A)					
WEDNESDAY	Dental Anatomy Practical (Batch C)		Dental Anatomy Lecture	DM Conservative Lecture		Anatomy Lecture	Physiology Lecture	Physiology
	Preclinical Prostho (Batch A)							
	Preclinical Conservative (Batch B)							
THURSDAY	DM Conservative Lecture	DM Prostho Lecture	Physiology Practical (Batch C)		Biochemistry	Physiology Lecture	Anatomy	
			Biochemistry Practical (Batch A)					
			Histology Practical (Batch B)					
FRIDAY	Dental Histology Lecture		Dental Histology Prac. (Batch A)		Dental Histology Pract. (Batch B)		Dental Anatomy	
			Preclinical Prostho (Batch B)		Preclinical Prostho (Batch C)			
			Dental Materials Prac. (Batch C)		Dental Materials (Batch A)			
SATURDAY	Dental Histology Prac. (Batch C)		Anatomy Lecture	Anatomy Spotting	Anatomy Spotting		Biochemistry	
	Preclinical Prostho (Batch A)							
	Dental Materials Prac. (Batch B)							

AZEEZIA COLLEGE OF DENTAL SCIENCES AND RESEARCH, DIAMOND HILLS, MEEYYANNOOR

TIME TABLE – FIRST B.D.S II SEMESTER

	8.00 – 9.00	9.00 – 10.00	10.00 – 11.00	11.00 – 12.00	LUNCH	1.00 – 2.00	2.00 – 3.00	3.00 – 4.00
MONDAY	Dental Anatomy Practical (Batch A)		Biochemistry Lecture	Physiology Lecture		Physiology Practical (Batch A)		Anatomy
	Preclinical Prostho (Batch B)					Biochemistry Practical (Batch B)		
	Preclinical Conservative (Batch C)					Histology Practical (Batch C)		
TUESDAY	Dental Anatomy Practical (Batch B)		Physiology Lecture	Biochemistry Lecture		Physiology Practical (Batch B)		Anatomy
	Preclinical Prostho (Batch C)					Biochemistry Practical (Batch C)		
	Preclinical Conservative (Batch C)					Histology Practical (Batch A)		
WEDNESDAY	Dental Anatomy Practical (Batch C)		Anatomy Lecture	Physiology Lecture		Anatomy Lecture	Physiology Lecture	Physiology
	Preclinical Prostho (Batch A)							
	Preclinical Conservative (Batch B)							
THURSDAY	DM Conservative Lecture	DM Prostho Lecture	Physiology Lecture	Biochemistry Lecture	Physiology Practical (Batch C)		Anatomy	
					Biochemistry Practical (Batch A)			
					Histology Practical (Batch B)			
FRIDAY	Dental Histology Lecture		Dental Histology Prac. (Batch A)		Dental Histology Pract. (Batch B)		Biochemistry	
			Preclinical Prostho (Batch B)		Preclinical Prostho (Batch C)			
			DM Conservative Prac. (Batch C)		DM Conservative Prac. (Batch A)			
SATURDAY	Dental Histology Prac. (Batch C)		Anatomy Lecture	Anatomy Spotting	Anatomy Spotting		Library	
	Preclinical Prostho (Batch A)							
	DM Conservative Prac. (Batch B)							

AZEEZIA COLLEGE OF DENTAL SCIENCES AND RESEARCH, DIAMOND HILLS, MEEYYANNOOR

TIME TABLE – SECOND B.D.S.(REGULAR)

	8.00 – 9.00	9.00 – 10.00	10.00 – 11.00	11.00 – 12.00	12.00 – 1.00	<i>Lunch Break</i>	1.30 – 2.30	2.30 – 3.30
MONDAY	Prosthodontics Lecture	Pre-clinical Prosthodontics (Batch A) Conservative Lab (Batch B) Orthodontics lab (Batch C)		Library	DM Lecture		Orthodontics lab (Batch-A) Conservative (Batch -C) Prosthodontics (Batch – B)	
TUESDAY	Pre-clinical Prosthodontics Lecture	Preclinical Prosthodontics (Batch C)			Microbiology Lecture	DM Conservative Lecture	Library	
		Preclinical Conservative (Batch A)						
		Pre clinical Orthodontics(Batch B)						
WEDNESDAY	Oral Path Lecture	General Pathology Practical		General Pathology Lecture	DM Prosthodontics	Pre-clinical Prosthodontics (Batch A) Conservative Lab (Batch B) Orthodontics (Batch C)		
THURSDAY	DM Conservative Lecture	Microbiology Lab		Pharmacology Lab		Pre-clinical Prosthodontics (Batch B) Conservative Lab (Batch C) Orthodontics (Batch A)		
FRIDAY	Radiology Lecture	General Pathology Lecture	Preclinical Orthodontics	Preclinical Prosthodontics (Batch C)		DM Conservative Lecture		
				Preclinical Conservative (Batch A)				
				Pre-clinical Orthodontics (Batch B)				
SATURDAY	Conservative Lecture	Prosthodontics Lecture	Library	Microbiology	Pharmacology	Preclinical Prosthodontics		

AZEEZIA COLLEGE OF DENTAL SCIENCES AND RESEARCH, DIAMOND HILLS, MEEYYANNOOR

TIME TABLE – THIRD B.D.S.

AZEEZIA COLLEGE OF DENTAL SCIENCES AND RESEARCH, DIAMOND HILLS, MEEYYANNOOR

	8.00 – 9.00	9.00 – 10.00	10.00 – 11.00	11.00 – 12.00	12.00 – 1.00	Break	1.30 – 2.30	2.30 – 3.30	
MONDAY	Conservative Lecture	Oral Surgery	Periodontics	Clinics			Clinics		
TUESDAY	Oral Pathology Lecture	Conservative/ Prosthodontics Lecture	Clinics				Clinics	General Surgery Lecture	
WEDNESDAY	Prosthodontics Lecture	General Surgery Clinics- Batch A					Oral Pathology Lecture	Oral Pathology Lab	
		General Medicine Clinics – Batch- B							
THURSDAY	General Medicine Lecture	Oral Pathology Lecture	General Medicine Clinics - Batch A				Clinics		
			General Surgery Clinics- Batch B						
FRIDAY	Pedodontics/ Orthodontics Lecture (Pedo – 15 hrs) (Ortho – 15 hrs)	Clinics					Prosthodontics Lab		
SATURDAY	Oral Med/ Radiology/ Public Health Lecture (OMR – 15 hrs) (PHD – 10 hrs)	Clinics		Prosthodontics Lab		Clinic	General Medicine Lecture		

TIME TABLE – FINAL B.D.S. PART I

	8.00 – 9.00	9.00 – 10.00	10.00 – 11.00	11.00 – 12.00	12.00 – 1.00	Lunch Break	1.30 – 2.30	2.30 – 3.30
MONDAY	OMR/Ortho (OMR – 50 hrs) (Ortho – 50 hrs)	Perio	Clinics				Community Dentistry	Community
TUESDAY	PHD/Perio (PHD – 50 hrs) (Perio – 50 hrs)	Ortho	Clinics				Clinic	
WEDNESDAY	Conservative Dentistry Lecture	Perio	Clinics				Clinic	
THURSDAY	Oral Surgery / Pedo (OMFS – 20 hrs) (Pedo – 15 hrs)	Prosthodontics	Clinics				Clinics	
FRIDAY	Oral Medicine Lecture	Prosthodontics	Clinics				Clinics	
SATURDAY	Clinics						Clinics	

AZEEZIA COLLEGE OF DENTAL SCIENCES AND RESEARCH, DIAMOND HILLS, MEEYYANNOOR

TIME TABLE – FINAL B.D.S. PART II

	8.00 – 9.00	9.00 – 10.00	10.00 – 11.00	11.00 – 12.00	12.00 – 1.00	<i>Lunch Break</i>	1.30 – 2.30	2.30 – 3.30	
MONDAY	OMFS	Prostho	Clinics				Clinics		
TUESDAY	Prosthodontics	Conservative	Clinics				Clinic	Clinical club/ Seminar (1.00 to 2.30)	
WEDNESDAY	Conservative/ Clinics KUHS	Pedo/Clinic	Clinics				Clinics		
THURSDAY	Prostho/ Clinics KUHS	Pedo / Perio	Clinics				Clinics		
FRIDAY	Conservative	OMFS	Clinics				Clinics		
SATURDAY	OMFS	Clinics			Clinics			Seminar/ Clinics	