

INTERNAL EXAM TIME TABLE(Tentative)- 2023/2024

REGULAR & SUPPLEMENTARY

YEAR		Starting Date	
I BDS	REGULAR	I Internal	1 st January 2024
		II Internal	2 nd April 2024
		III Internal	1 st July 2024
II BDS	REGULAR	I Internal	7 th September 2023
		II Internal	4 th December 2023
		III Internal	19 th February 2024
	SUPPLEMENTARY	I Internal	1 st January 2024
		II Internal	1 st March 2024
		III Internal	14 th May 2024
III BDS	REGULAR	I Internal	22 nd June 2023
		II Internal	25 th September 2023
		III Internal	27 th November 2023
	SUPPLEMENTARY	I Internal	30 th October 2023
		II Internal	16 th January 2024
		Model Exam	29 th March 2024
IV BDS PART I	REGULAR	I Internal	3 rd July 2023
		II Internal	20 th September 2023
		III Internal	18 th November 2023
	SUPPLEMENTARY	I Internal	30 th December 2023
		II Internal	25 th March 2024
		Model Exam	27 th May 2024
IV BDS PART II	REGULAR	II Internal	19 th April 2024
		Model Exam	12 th June 2024

UNIVERSITY EXAM TIME TABLE 2023-2024

Sr.No.	Year	Scheme	Date
1	First BDS - Supplementary	2010 & 2016	03-06-2024
2	First BDS - Regular	2010 & 2016	18-01-2024
3	Second BDS - Supplementary	2010 & 2016	03-07-2023
4	Second BDS - Regular	2010 & 2016	02-04-2024
5	Third BDS - Supplementary	2010 & 2016	10-07-2023
6	Third BDS - Regular	2010 & 2016	08-01-2024
7	Final BDS Part I - Supplementary	2010 & 2016	03-07-2023
8	Final BDS Part I - Regular	2010 & 2016	03-01-2024
9	Final BDS Part II - Supplementary	2010 & 2016	12-01-2024
10	Final BDS Part II	2010 & 2016	12-07-2023
11	MDS Part I	2018 & 2021	07-07-2023
12	MDS Part I	2018 & 2021	15-01-2024
13	MDS Part II	2018 & 2021	17-01-2024
14	MDS Part II	2018 & 2016	04-09-2023

EXTRA CURRICULAR ACTIVITIES 2023-24

Onam Celebration	AUGUST 4 th Week 2023
College Day	SEPTEMBER 2 st Week 2023
Arts Day Celebration	MAY 2 nd Week 2024
Sports Day	JUNE 2 nd Week 2024
Christmas Celebration	DECEMBER 4 th Week 2023



HOLIDAYS – 2023-2024(Only for Pre clinical Students)

MONTH	DATE OF HOLIDAYS
July	17 th (Karuthavavu)
	28 & 29 (Muharam)
August	15 th (Independence day)
	28 th to Sep 2 nd (Onam)
September	6 th (Sreekrishna Jayanthi)
	22 nd (Sree Narayana Guru Samadhi)
	27 th (Nabidinam)
October	2 nd (Gandhi Jayanthi)
	23 th & 24 th (Pooja Holiday)
December	23 th to 26 th (Christmas)
January	26 th (Republic day)
March	8 th (Sivarathri)
	28 th to 31 st (Easter)
April	10 th (Ramzan)
May	1 st (May Day)
June	17 th (Bakrid)



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	Lunch Break	1.30 – 2.30	2.30 – 3.30
MONDAY	Oral & Maxillofacial Surgery	Prosthodontics	Clinics				Clinics	
TUESDAY	Prosthodontics	Conservative Dentistry	Clinics				Clinic	
WEDNESDAY	Pedodontics	Pedodontics	Clinics				Clinics	
THURSDAY	Prosthodontics	Pedodontics	Clinics				Clinics	
FRIDAY	Oral & Maxillofacial Surgery	Conservative Dentistry	Clinics				Clinics	
SATURDAY	Conservative Dentistry	Oral & Maxillofacial Surgery	Clinics				Prosthodontics Lab/ Library	

NB:- The students have Library hour on First & Third Saturdays.



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

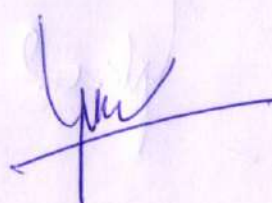
TIME TABLE – FINAL B.D.S. PART I REGULAR

	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	Clinics			Community Dentistry	Oral Medicine Lecture
TUESDAY	PHD/Perio (PHD – 50 hrs) (Perio – 50 hrs)	Ortho	Clinics	Clinics			Clinic	Clinic
WEDNESDAY	Conservative Dentistry Lecture	Pedo	Clinics	Clinics			Clinic	Clinic
THURSDAY	Oral Surgery / Pedo (OMFS – 20 hrs) (Pedo – 15 hrs)	Prosthodontics	Clinics	Clinics			Clinics	Clinics/ Library
FRIDAY	Community	Prosthodontics	Clinics	Clinics			Clinics	
SATURDAY	Clinics						Clinics	

NB:- The students are divided into Batch I & II. Batch I- hostellers & batch II –day scholars

Batch I have Library hour on 1st & 3rd Thursday,

Batch II have Library hour on 2nd & 4th Thursday




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

THIRD B.D.S. REGULAR BATCH

	8.00 – 9.00	9.00 – 10.00	10.00 – 11.00	11.00 – 12.30	Lunch Break (12.30 to 1.30 pm)	1.30 – 2.30	2.30 – 3.30	
MONDAY	Conservative Lecture	Oral Surgery	Periodontics	Oral Path		Clinics		
TUESDAY	Oral Pathology		Prosthodontics Lab *			Library	Conservative / Prosthodontics Lecture	
WEDNESDAY	Prosthodontics Lecture	Clinics				General Medicine		
THURSDAY	Oral Path Lecture	Clinics				General Medicine		
FRIDAY	Pedodontics/ Orthodontics Lecture (Pedo – 15 hrs) (Ortho – 15 hrs)	Clinics				General Surgery		
SATURDAY	Oral Med/ Public Health Lecture (OMR – 15 hrs) (PHD – 10 hrs)	Clinics				General Surgery		



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

TIME TABLE – FIRST B.D.S (16-10-2023) ONWARDS

	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)				Physiology Lecture	Biochemistry Lecture	
	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 A)	Histology Practical (Batch A)						
WEDNESDAY	Dental Anatomy Practical (Batch C)	Conservative / Prostho Lecture	Dental Anatomy Lecture			Anatomy Lecture	Physiology Lecture	Physiology
	Preclinical Prostho (Batch A)							
	Preclinical Conservative (Batch B)							
THURSDAY	Dental Histology Prac. (Batch A)	Physiology Practical (Batch C)			Physiology / Biochemistry	Anatomy Practical		
	Preclinical Prostho (Batch B)	Biochemistry Practical (Batch A)						
	Preclinical Conservative (Batch C)	Histology Practical (Batch B)						
FRIDAY	Dental Histology Pract. (Batch B)	Oral Histology Lecture			Prayer Time	Anatomy Practical		
	Preclinical Prostho (Batch C)							
	Preclinical Conservative (Batch A)							
SATURDAY	Dental Histology Prac. (Batch C)	Anatomy Lecture	Anatomy Practical		Anatomy Practical			
	Preclinical Prostho (Batch A)							
	Preclinical Conservative (Batch B)							

* Conservative Lecture and Prosthodontics lecture on alternative weeks.



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

TIME TABLE – SECOND B.D.S.(REGULAR)

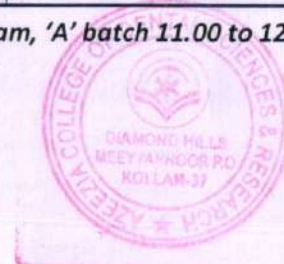
	8.00 – 9.00	9.00 – 10.00	10.00 – 11.00	11.00 – 12.00	12.00 to 12.45		1.30 – 2.30	2.30 – 3.30
MONDAY	Prosthodontics Lecture	Microbiology	Preclinical Prosthodontics (Batch A)			LUNCH BREAK (12-45 to 1.3)	Preclinical Prosthodontics (Batch B)	
			Preclinical Conservative (Batch B)				Preclinical Conservative (Batch C)	
			Preclinical Orthodontics (Batch C)				Preclinical Orthodontics (Batch A)	
TUESDAY	DM Prosthodontics	Pharmacology (Batch A)		Pharmacology (Batch B)			Library Batch I	DM Conservative Lecture
		Microbiology Batch (C)						
WEDNESDAY	Prosthodontics Lecture	General Pathology Practical *					Preclinical Prosthodontics (Batch A)	
THURSDAY	Conservative Lecture	Pharmacology	Pharmacology (Batch C)			Preclinical Conservative (Batch B)		
			Microbiology (Batch A & B)			Preclinical Orthodontics (Batch C)		
FRIDAY	DM Prosthodontics / Orthodontics **	Pathology	Preclinical Prosthodontics (Batch B)			Preclinical Prosthodontics (Batch C)		
			Preclinical Conservative (Batch C)			Preclinical Conservative (Batch A)		
			Preclinical Orthodontics (Batch A)			Preclinical Orthodontics (Batch B)		
SATURDAY	DM Conservative Lecture	Oral Pathology	Preclinical Prosthodontics (Batch C)			Preclinical Prosthodontics		
			Preclinical Conservative (Batch A)					
			Preclinical Orthodontics (Batch B)					

* First week- 'A' batch- 9.00 to 11.00 am, 'B' batch- 11.00 to 12.45pm

Second week- 'C' batch- 9.00 to 11.00 am, 'A' batch 11.00 to 12.45pm

Third week - 'B' batch- 9.00 to 11.00 am, 'C' batch - 11.00 to 12.45pm

**Orthodontics from 16th September to 14th October, DM Prosthodontics from 21st October.



EXAM MODULE

Bachelor of Dental Surgery - Duration: 4½ Years + 1 Year Internship

YEAR	EXAM SUBJECTS	SUBJECTS OF STUDY									
I BDS	<ol style="list-style-type: none"> 1. General Human Anatomy 2. Dental Anatomy ,Embryology, and Oral Histology 3. General Human Physiology & Biochemistry <i>including (a)Physiology & (b)Biochemistry</i> 	<ol style="list-style-type: none"> 1.Preclinical Conservative Dentistry 2.Preclinical Prosthodontics and Crown & Bridge 3.Dental Materials <i>including (a)Prosthodontics & (b)Conservative Dentistry</i> <p style="text-align: center;"><i>Only Attendance – 70% each for both Theory & Practicals.</i></p>									
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;">Sessional Exams – 3</td> <td style="width: 33%;">Theory</td> <td style="width: 33%;">Practical</td> </tr> <tr> <td>Marks</td> <td style="text-align: center;">70</td> <td style="text-align: center;">80</td> </tr> <tr> <td>Attendance</td> <td style="text-align: center;">80%</td> <td style="text-align: center;">80%</td> </tr> </table>		Sessional Exams – 3	Theory	Practical	Marks	70	80	Attendance	80%	80%
	Sessional Exams – 3		Theory	Practical							
	Marks		70	80							
Attendance	80%	80%									
Marks	70	80									
Attendance	80%	80%									

I BDS : It is a One year Term. We have 3 Sessional exams – 1st, 2nd and Model Exams. General Human Physiology & Biochemistry consists of Two subjects Physiology & Biochemistry , hence sessional marks are divided into two ie. 35 marks each for Theory and 40 marks each for Practicals.

Also Preclinical subjects(Conservative Dentistry & Prosthodontics) have only Practicals and no Theory.

Note: * 50% is PASS for Theory & Practical Exams.

- 80% Attendance mandatory for Exam subjects & 70% attendance for Subjects of study for appearing the University exams.

YEAR	EXAM SUBJECTS	SUBJECTS OF STUDY									
II BDS	<ol style="list-style-type: none"> 1 . General and Dental Pharmacology and Therapeutics 2 . General Pathology and Microbiology <i>including (a)Pathology & (b)Microbiology</i> 3 . Dental Materials <i>including (a) Prosthodontics & (b) Conservative Dentistry</i> 4 . Pre Clinical Conservative Dentistry 5 . Pre Clinical Prosthodontics 6 . Pre Clinical Orthodontics 	<ol style="list-style-type: none"> 1 . Oral Pathology & Oral Microbiology <p style="text-align: center;"><i>Only Attendance – 70% each for both Theory & Practicals.</i></p>									
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;">Sessional Exams – 3</td> <td style="width: 33%;">Theory</td> <td style="width: 33%;">Practical</td> </tr> <tr> <td>Marks</td> <td style="text-align: center;">70</td> <td style="text-align: center;">80</td> </tr> <tr> <td>Attendance</td> <td style="text-align: center;">80%</td> <td style="text-align: center;">80%</td> </tr> </table>		Sessional Exams – 3	Theory	Practical	Marks	70	80	Attendance	80%	80%
	Sessional Exams – 3		Theory	Practical							
	Marks		70	80							
Attendance	80%	80%									
Marks	70	80									
Attendance	80%	80%									

II BDS : It is a One year Term. We have 3 Sessional exams – 1st, 2nd and Model Exams. General Pathology and Microbiology consists of Two subjects Pathology & Microbiology, hence sessional marks are divided into two ie. 35 marks each for Theory and 40 marks each for Practicals. The same way Dental Materials consists of Two subjects Prosthodontics & Conservative Dentistry. Also Preclinical subjects(Conservative Dentistry, Prosthodontics & Orthodontics) have only Practicals and no Theory.

- Note:** * 50% is PASS for Theory & Practical Exams.
- 80% Attendance mandatory for Exam subjects & 70% attendance for Subjects of study for appearing the University exams.

YEAR	EXAM SUBJECTS			SUBJECTS OF STUDY
III BDS	<ol style="list-style-type: none"> 1. General Medicine 2. General Surgery 3. Oral Pathology & Oral Microbiology 			<ol style="list-style-type: none"> 1. Oral Medicine & Radiology 2. Periodontology 3. Orthodontics & Dentofacial Orthopaedics 4. Public Health Dentistry 5. Oral & Maxillofacial Surgery 6. Paediatric & Preventive Dentistry 7. Conservative Dentistry & Endodontics 8. Prosthodontics and Crown & Bridge <p><i>Only Attendance – 70% each for both Theory & Practicals.</i></p>
	Sessional Exams – 3	Theory	Practical	
	Marks	70	80	
	Attendance	80%	80%	

III BDS : It is a One year Term. We have 3 Sessional exams – 1st, 2nd and Model Exams.

Note: * 50% is PASS for Theory & Practical Exams.

- 80% Attendance mandatory for Exam subjects & 70% attendance for Subjects of study for appearing the University exams.

YEAR	EXAM SUBJECTS	SUBJECTS OF STUDY
IV BDS PART 1	<ol style="list-style-type: none"> 1 Oral Medicine & Radiology 2 Periodontology 3 Public Health Dentistry 4 Orthodontics & Dentofacial Orthopaedics <p><i>3 – Sessional Exams Marks & Attendance same as above</i></p>	<ol style="list-style-type: none"> 1. Conservative Dentistry & Endodontics 2. Oral & Maxillofacial Surgery 3. Paediatric & Preventive Dentistry 4. Prosthodontics and Crown & Bridge

IV BDS – Part 1 : It is a One year Term. We have 3 Sessional exams – 1st, 2nd and Model Exams.

Note: * 50% is PASS for Theory & Practical Exams.

80% Attendance mandatory for Exam subjects' & 70% attendance for Subjects of study for appearing the University exams.

YEAR	EXAM SUBJECTS	SUBJECTS OF STUDY
IV BDS PART 2	<ol style="list-style-type: none">1. Conservative Dentistry & Endodontics2. Oral & Maxillofacial Surgery3. Paediatric & Preventive Dentistry4. Prosthodontics and Crown & Bridge <p><i>2 – Sessional Exams Marks & Attendance same as above</i></p>	NIL

IV BDS – Part 2 : It is a Six month Term. We have 2 Sessional exams – 2nd and Model Exams. No Subjects of study for this term.

Note: * 50% is PASS for Theory & Practical Exams.

80% Attendance mandatory for Exam subjects for appearing the University exams.

+1 YEAR COMPULSORY ROTATORY INTERNSHIP



A handwritten signature in blue ink, consisting of a stylized 'Y' followed by a cursive name.

TEACHING SCHEDULE FOR BDS LECTURE

Department: Conservative Dentistry

Month: October 2023

1.	3/10/23 Tuesday 9-10 AM	IV B	PROCEDURAL ERRORS	DR NISHA
	1.30-2.30	III BDS	ADHESION	DR DRISYA
	2 - 3 PM	II BDS	COMPOSITE	DR MAHESH
2.	4/10/23 Wednesday 8-9 am	IV A	ESTHETICS	DR NISHA
3.	5/10/23 Thursday			
	8-9 am	II BDS	COMPOSITE	DR MAHESH
4.	6/10/23 Friday 9-10 AM	IV B	FLARE UPS	DR RINI
	1.45 -3.15 PM	II BDS	COMPOSITE	DR MAHESH
5.	7/10/23 Saturday 8-9 AM	IV B	EXAM	
	8-9 am	II BDS	COMPOSITE	DR MAHESH
6.	9/10/23 MONDAY			
		III BDS	ADHESION	DR DRISYA
7.	10/10/23 Tuesday 9-10 AM	IV B	EXAM	DR RATHEES
	1.30-2.30	III BDS	GINGIVAL TISSUE MANAGEMENT	
	2 - 3	II BDS	TARNISH & CORROSION	DR PARVATHY
8.	11/10/23 Wednesday	IV A	ESTHETICS	DR NISHA
9.	12/10/23 Thursday 8-9am	II BDS	TARNISH & CORROSION	DR PARVATHY
10.	13/10/23 Friday 9-10 AM	IV B	EXAM	
	2-3 PM	II BDS	SOLIDIFICATION AND MICROSTRUCTURE OF ALLOYS	DR RAHUL

1	14/10/23 Saturday 8-9 AM 8-9 am	IV B II BDS	MANAGEMENT OF DISCOLOURED TEETH SOLIDIFICATION AND MICROSTRUCTURE OF ALLOYS	DR AMAL DR RAHUL
10.	16/10/23 MONDAY 8-9 AM	IIIBDS	GINGIVAL TISSUE MANAGEMENT	DR RATHEES
11.	17/10/23 Tuesday 9-10 AM 2-3 PM	IV B II BDS	MANAGEMENT OF DISCOLOURED TEETH ALLOYS	DR AMAL DR SREELEKSHM
12.	18/10/23 Wednesday 8-9 am	IV A	VENEERS	DR NISHA
13.	19/10/23 Thursday 8-9am	II BDS	ALLOYS	DR SREELEKSHM
14.	20/10/23 Friday 9-10 AM 2- 3 PM	IV B II BDS	TRAUMATIC INJURIES TEST	DR PRAVEENA PG
15.	21/10/23 Saturday 8-9 AM 8-9 AM	II BDS IV B	TEST FLARE UPS & RETREATMENT	PG DR RINI
16.	25/10/23 WED 8-9 AM	IV A	DISEASES OF PULP	DR AMAL
17.	26/10/23 THURS 8-9 AM	II BDS	TEST	PG
18.	27/10/23 FRI 9-10 AM 2 -3 PM	IV B IIBDS	TRAUMATIC INJURIES TEST	DR PRAVEENA PG
19.	28/10/23 SATURDAY 8-9 AM 8 -9 AM	1VB 11BDS	LASERS TEST	DR NISHA PG
20.	30/10/23 MONDAY 8-9 AM	III BDS		
21.	31/10/23 TUESDAY 9-10 AM 2-3 pm	IV B II BDS	DENTIN HYPERSENSITIVITY, ADHESION, COMPOSITE DISCUSSION OF QUESTION PAPER	DR NISHA DR AKHILA

TEACHING SCHEDULE FOR BDS PRACTICALS

Department : Conservative Dentistry

Month: OCTOBER 2023

Sl no.	Date	Time	Year & Batch	Person in charge of practicals
1	Monday	10 – 12.45	II BDS B	DR DRISYA, DR MAHESH
		1.30 – 3.30	II BDS C	DR SANGEETHA, DR RATHEESH
2	Wednesday	8 – 10	I BDS	DR SREELEKSHMI, DR AKHILA
		1.30-3.30	IIBDS B	DR RATHEESH, DR MAHESH
3	Thursday	8-10	I BDS	DR SREELEKSHMI, DR RAHUL
		1.30- 3.30	II BDS A	DR DRISYA, DR RATHEESH
4	Friday	10- 12.45	IIBDS C	DR SANGEETHA, DR RATHEESH
5	Saturday	10 – 12.45	II BDS A	DR DRISYA , DR MAHESH

TEACHING SCHEDULE FOR BDS CLINICS

Department : Conservative Dentistry

Month: OCTOBER 2023

Sl no.	Date	Time	Year & Batch	Person in charge of clinic
1	Monday	10- 3.30 10-10.20 2.30-3.15	PART B CLINICS SEMINAR CASE BASED LEARNING	DR NISHA
		10-3.30	PART A CLINICS	DR AMAL
		1.30-3.30	III BDS CLINICS	DR DRISYA
2	Tuesday	10- 3.30 10-10.20	PART B CLINICS SEMINAR	DR NISHA

		10-3.30 2.30-3.30	PART A CLINICS CASE BASED LEARNING	DR AMAL
3	Wednesday	10- 3.30 10-10.20 2.30-3.15	PART B CLINICS SEMINAR CASE BASED LEARNING	DR NISHA
		10-3.30 2-2.30	PART A CLINICS SMALL GROUP DISCUSSION	DR AMAL
		11-12.30 & 1.30-3.30	III BDS CLINICS	DR DRISYA
4	Thursday	10- 3.30 10-10.20 2.30-3.15	PART B CLINICS SEMINAR CASE BASED LEARNING	DR NISHA
		10-2.30 2-2.30	PART A CLINICS SMALL GROUP DISCUSSION	DR AMAL
		9-11.30 & 1.30-3.30 9-10AM	III BDS CLINICS SMALL GROUP DISCUSSION	DR DRISYA DR RATHEESH
5	Friday	10- 3.30 10-10.20 2.30-3.15	PART B CLINICS SEMINAR CASE BASED LEARNING	DR NISHA
		10-3.30	PART A CLINICS	DR AMAL
		9-12.30	III BDS CLINICS	DR DRISYA
6	Saturday	10- 3.30 10-10.20	PART B CLINICS SEMINAR	DR NISHA
		10-3.30	PART A CLINICS	DR AMAL
		9-12.30 9-10 am	III BDS CLINICS Small GROUP DISCUSSION	DR DRISYA

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AZEEZIA COLLEGE OF DENTAL SCIENCES AND RESEARCH

Lesson Plan Number: 5 / _____

Subject: Public Health Dentistry

Name of Teacher: Dr Naveen Jacob Varghese

Target Group: _____ Final year regular BDS students _____ Year of Study: 2024 _____

No. of Students: 60

Duration: 60 minutes _____ Date : 13.5.2024 _____ Time: 8am to 9am

Topic : DENTAL AUXILLARIES

Set Induction:

S.No	Specific Learning Objective	Content	TL Method	Teaching Learning Aid	Duration
1	Operating Auxiliaries	Explanation about Operating Auxiliaries	Interactive Lecture	Powerpoint	10min
2	Non Operating Auxiliaries	Explanation about Non Operating Auxiliaries	Interactive Lecture	Powerpoint	20min
3	Frontier Auxiliaries	Explanation about Frontier Auxiliaries	Interactive Lecture	Powerpoint	20min
4	New type Auxiliaries	Discussion about New type Auxiliaries	Interactive Lecture	Powerpoint	10min

Teacher/Student Activity: Interactive class with discussion

Assignment: Question-answer session at the end of lecture

References:

- Hiremath S. S. Textbook of Preventive and Community Dentistry. (2nd edition). New Delhi:Elsevier; 2011
- Soben Peter. Essentials of Public Health Dentistry. 5th ed. New Delhi: Arya Publishing House; 2013.

Department: Public Health Dentistry



Signature Of HOD



AZEEZIA COLLEGE OF DENTAL SCIENCES AND RESEARCH

Lesson Plan Number: 26

Subject: ORAL MEDICINE AND RADIOLOGY

Name Of Teacher: Dr. Mithula Nair S

Target Group: Final year Year of Study: 2023-24

No. of Students: 29

Duration: 1 hour Date : 27-11-2023 Time: 2:30-3:30pm

Topic : OPMD

Set Induction:

S.No	Specific Learning Objective	Content	TL Method	Teaching Learning Aid	Duration
1	Oral lesions- White and red lesion on oral mucosa	Introduction Leukoplakia- definition C/F, Classification, Treatment plan	Lecture	Power point	10 minutes
2	White and red lesion in oral mucosa - contd	Lichen Planus, OSMF – Definition, C/F, Classification, Treatment plan	Lecture	Power point	10 minutes
3	contd	Various other white and red lesions- clinical features, Treatment plan	Lecture	Power point	40 minutes

Teacher/Student Activity: Q and A session

Assignment: Moodle

References: Burket's Oral medicine

Department : Oral Medicine and Radiology



Signature Of HOD


DENTAL ANATOMY ORAL HISTOLOGY AND EMBRYOLOGY

I BDS REGULAR BATCH

TEST TOPICS

DATE	BATCH	TOPIC
16-10-2023	A	Periodontal diseases
17-10-2023	B	
18-10-2023	A	Salivary glands
19-10-2023	B	
20-10-2023	B	Pulp
21-10-2023	A	
25-10-2023	A	Eruption and shedding of tooth
26-10-2023	B	


Signature of HOD:


Dept. of Dental Anatomy
Embryology & Oral Histology
Azeezia College of
Dental Science and Research
Meevannoor P.O. Kollam: 686 012

DENTAL ANATOMY ORAL HISTOLOGY AND EMBRYOLOGY
I BDS REMEDIAL CLASS TOPICS

DATE	TOPIC
18-10-2023	Salivary glands, Eruption and shedding of tooth
20-10-2023	Alveolar bone, Histotechniques
25-10-2023	TMJ, Occlusion, mastication and deglutition

Signature of HOD:


**Dept. of Dental Anatomy
Embryology & Oral Histology
Azeezia College of
Dental Science and Research
Meevannoor P.O. Kollam: 686 012**

DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS
AZEEZIA COLLEGE OF DENTAL SCIENCES AND RESEARCH
MEEYANNOOR

ACADEMIC PLAN for Final year part B 2024 (2019 regular and supplementary)

Date of commencement: 29/2/2024.

Total number of students: 60

Students per batch: 15

Faculty in charge: Dr Nisha B. Kurup

Internal examinations:

First internal: conducted during part A tenure, evaluated and marks submitted to office.

Second internal: begins on 19/4/24 till 23/4/24, Conservative dentistry on 20/4/24

Model exam: to be conducted from 12/6/24-15/6, conservative dentistry on 13/6/24.

Practical model exam: to be conducted after theory model exam.

Clinical exercises:

1. Students are equally divided into four batches.

2. Students are required to attend clinics from morning 10 am till 3.30 pm and acquire a minimum of 80% attendance.

3. Training begins with class two cavity preparations on typhodont upper and lower molars- 2 each. They are also required to prepare cavities on extracted natural teeth- 3 nos.

4. Students are allotted seminar topics which are to be presented during clinical posting hours.

(Small topics- max 20 minutes presentation)

5. Patient case minimum quota required:

- a. 10 class 1 amalgam restoration including buccopalatal extension cases
- b. 5 class 2 amalgam cases
- c. 10 GIC restorations- cervical abrasions, minimal intervention restorations
- d. Composite resin restorations- class 1, 2, 3 & 4- one each.

6. Case scenario discussions are done: restorations of all classes of caries, endodontic case scenarios, discussions on diagnosis and treatment plan.

7. Endodontics: Access preparation, working length determination and master cone selection on extracted natural incisor- 1

8. End posting evaluation: viva voce and clinical case evaluation.

Midcourse improvement strategies:

- Those students who require additional help are provided with independent lectures as per the requirement.
- Students are entertained to engage in peer studies and group discussions to help the slow learners.

Failed student's improvement strategy:

- Students who failed in the supplementary examination conducted in January 2024 have been allocated theory and practical sessions.
- These students are advised to participate in all the examinations, both theory and practicals, conducted for the regular ongoing batch.

Grievance addressing:

Students with any grievance contact their respective mentors to address their difficulty/grievance. Issues raised by students are notified to the student mentor cell headed Principal and Vice Principal and as per the gravity of the grievance, reasonable solutions are advised.

Theory classes:

Lecture timings:

Tuesday 9-10 am

Friday 9-10 am

Saturday 8-9 am

Require a minimum of 80% attendance to be eligible to attend University exam.

Sl no	Date	Topic	Staff
1	1/3/24	Amalgam, composite and GIC cavity preparations and restorations	Dr Rini
2	2/3/24	Hypersensitivity and Dentin Bonding agents	Dr Nisha
3	5/3/24	Internal anatomy of teeth	Dr Nisha
4	9/3/24	Internal anatomy of teeth	Dr Nisha
5	12/3/24	Access preparation	Dr Praveena
6	15/3/24	Access preparation	Dr Praveena
7	16/3/24	Endodontic instruments	Dr Nisha
8	19/3/24	Endodontic instruments	Dr Nisha
9	22/3/24	Working length determination	Dr Praveena
10	23/3/24	Smear layer, Endo emergencies & Flare up	Dr Drisya
11	26/3/24	Chemomechanical preparation	Dr Amal
12	30/3/24	Chemomechanical preparation	Dr Amal

13	2/4/24	Irrigants and irrigation	Dr Drisya
14	5/4/24	Intracanal medicaments	Dr Drisya
15	6/4/24	Root canal sealers	Dr Amal
16	9/4/24	Obturation	Dr Praveena
17	12/4/24	Obturation	Dr Praveena
18	13/4/24	Procedural errors	Dr Nisha
19	16/4/24	Procedural errors	Dr Nisha
	19/4/24-23/4	SECOND SESSIONALS	
		20/4/24-ENDO	
20	26/4	Restoration of endodontically treated teeth	Dr Amal
21	27/4	Endodontic surgery	Dr Rini
22	30/4	Endodontic surgery	Dr Rini
23	3/5	Endodontic surgery	Dr Rini
24	4/5	Magnification	Dr Akhila
25	7/5	Management of discoloured teeth	Dr Drisya
26	10/5	Management of discoloured teeth	Dr Drisya
27	11/5	Traumatic injuries	Dr Praveena
28	14/5	Lasers	Dr Rahul
29	17/5	Traumatic injuries	Dr Praveena
30	18/5	Regeneration	Dr Sangeetha
31	21/5	Endo perio lesions	Dr Drisya
32	24/5	Resorption	Dr Sreelekshmi
33	25/5	Retreatment in endodontics	Dr Nisha
34	28/5	Revision	Dr Nisha
35	31/5	Revision	Dr Nisha
		Model exam endo- 12/6/24-15/6 13/6- CONS AND ENDO	

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AZEEZIA

CERTIFICATE OF COMPETENCY/COMPLETION OF INTERNSHIP

DEPARTMENT OF PUBLIC HEALTH DENTISTRY

Proficiency of knowledge: Score (1-5) obtained in each domains

(1-Unsatisfactory 2-Needs improvement 3-Fair 4-Good 5-Excellent)

DOMAINS		SCORE
FIELD VISITS	Visit to PHC/Anganwadi/Tobacco cessation clinic/Palliative care centre/Old age home/school/Juvenile home	4
ACTIVITIES DONE IN OUTREACH PROGRAMMES	Projects/Health education materials Conducting health education programmes	3
	Screening	3
ETHICS AND PROFESSIONALISM	Capacity to work as a team .Conduct with staff, colleagues, nursing staffs and community stakeholders.	4
DEMONSTRATIVE SKILLS	Effective demonstration of Tooth brushing techniques and Flossing techniques	3
TECHNICAL SKILLS	Effective demonstration of preventive procedures- Pit and fissure sealant application/Topical fluoride application	4
RESEARCH	Short term survey/Research aptitude	3
	Journal club discussions	4

Department of Public Health Dentistry
Azeezia Institute of Health Sciences
2022

Total Score Obtained out of 40:

Performance Grade Obtained:

Poor	<10
Below Average	11-19
Average	20-27
Above Average ✓	28-34
Excellent	35-40

Note- Students failing to score less than 20 is considered as **FAIL** and will have to repeat one third of the total period of posting.

Student Name: **FARHAN N**

Reg No: **1700 21843**

Date: **19/4/24**

OVERALL PERFORMANCE: **PASS / FAIL**

SIGNATURE OF EXAMINER



SIGNATURE OF HEAD OF DEPARTMENT

**Department of Public Health Dentistry
Azeezia College of Dental
Sciences & Research
Maddur P.O, Kollam.**

Student Name: **ASHOK S**

Reg No: **170021835**

Date: **10/4/24**

Domains				
Patient safety	Infection control			
	Independently demonstrated proper infection control.	PASS ✓	Cannot demonstrate proper infection control.	FAIL
	Explained and defended with scientific knowledge the need for the management.	PASS	Failed to present the case including the summary of findings, the understanding of the findings and the need for the management proposed.	FAIL
Ethics and professionalism	Reviewed the Medical history	PASS	Failed to review the medical history	FAIL
	Informed consent			
	Clearly explained the procedure to the patient and obtained a consent from him. (Observation / asking the patient)	PASS	Unable to clearly explain the procedure to the patient. (Observation / asking the patient)	FAIL
Communication skills	Verbal communication [Meets expectations (ME) / Needs improvement (NI)]			
	Avoided the use of jargons. Provided clear explanation to the patient. Responded appropriately to the patient's questions.	ME ✓	Used jargons throughout the conversation and/or failed to explain clearly to the patient.	NI
	Non-verbal communication [Meets expectations (ME) / Needs improvement (NI)]			
Diagnostic and technical skills	Listened to the patient and responded to his/her query. Demonstrated eye-contact during the conversation. Demonstrated proper position and body language when providing instructions to the patient.	ME ✓	Inattentive to the patient. Eye-contact was not maintained. Unable to demonstrate proper body language and proper position when providing instructions to the patient.	NI
	Case History			
	Able to elicit a detailed case history with relevant medical and dental history. Arrives at a proper provisional diagnosis. Aware of possible differential diagnoses.	PASS ✓	Unable to elicit a detailed case history. Missed pertinent medical history. Unable to arrive at a provisional diagnosis. Unable to mention possible differential diagnoses.	FAIL
Diagnostic and technical skills	Radiographic Technique & Interpretation			
	Able to indicate the right intra oral radiograph. Position of patient and x-ray cone for IOPA is appropriate. The processing of the x-ray is optimal. Knowledgeable about other imaging modalities. Interprets the findings on the x-ray correctly.	PASS ✓	Failed to indicate the right intra oral radiograph. The position of the patient and x-ray cone is incorrect. The processing of the x-ray is sub-optimal. Not aware of other imaging modalities. Unable to interpret the x-ray appropriately.	FAIL

OVERALL PERFORMANCE: **PASS / FAIL**

Signature of Head of Department:

(Signature)
10/4/24

Signature of Examiner

(Signature)