



புதுவைப் பல்கலைக்கழகம்

पांडिच्चेरीविश्वविद्यालय / PONDICHERRY UNIVERSITY

ACADEMIC CALENDER FOR P.G DENTAL (MDS) COURSE FOR 2023-24

Sl. No	Particulars	I MDS#	III MDS
1	Academic Session Begins	--	-
2	Last date for admission	--	-
3	Last date for submission of recognition / Matriculation & Registration form	--	-
4	Submission of Synopsis to University on or Before	--	--
5	Submission of Dissertation to University on or before	--	31.01.2024 (Wednesday)
6	Academic Session ends on	--	28.06.2024 (Friday)
7	Examination begins	--	01.07.2024 (Monday)
8	Examination ends	--	15.07.2024 (Monday)
9	Declaration of results on or before	--	14.08.2024 (Wednesday)
10	Supplementary exam begins	02.01.2024 (Tuesday)	02.01.2024 (Tuesday)
11	Supplementary exam Ends	02.01.2024 (Tuesday)	12.01.2024 (Friday)
12	Declaration of results on or before	17.01.2024 (Wednesday)	31.01.2024 (Wednesday)
13	Summer vacation	No Vacation	No Vacation

# As National Medical Counseling has still not forwarded Academic starting date for 2023-24, so the last date of Admission can be flexible with respect to NEET Counseling and Dental Council of India recommended last date of admission.

PRINCIPAL

Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.





புதுவைப் பல்கலைக்கழகம்  
पांडिच्चेरीविश्वविद्यालय / PONDICHERRY UNIVERSITY

ACADEMIC CALENDER FOR U.G DENTAL (BDS) COURSE FOR 2023-24

Sl. No	Particulars	I Year #	II, III & IV Year
1	Academic Session Begins		02.11.2023(Thursday)
2	Last date for admission		-
3	Last date for submission of recognition / Matriculation & Registration form		-
4	Academic Session ends on		31.08.2024(Saturday)
5	Examination begins		02.09.2024(Monday)
6	Examination ends		30.09.2024(Monday)
7	Winter vacation begins / ends		No Vacation
8	Summer vacation begins / ends		No Vacation
9	Declaration of results on or before		30.10.2024(Wednesday)
10	Supplementary exam to be conducted by the University	04.03.2024(Monday)	04.03.2024(Monday)
11	Result of supplementary exam to be declared	30.04.2024(Tuesday)	30.04.2024 (Tuesday)

# As National Medical Counseling has still not forwarded Academic starting date for 2023-24, so the last date of admission can be flexible to NEET counseling and Dental Council of India recommended last date of admission.

PRINCIPAL  
Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.





# Sri Venkateshwaraa Dental College

(Recognized by Dental Council of India : Affiliated to Pondicherry University)  
(A Unit of Ramachandra Educational Trust)  
Ariyur, Puducherry - 605 102



DATE	2023					2024					
	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	VAC/ADDONPE DODONICS	VAC/ADDONPH D/OP	VAC/ADDONP ERIODONTICS	VAC/ADDONORALP ATHOLOGY	VAC/ADDONCONS ENVIATVE AND ENDODONTICS	VAC/ADDONPROS THODONTICS	VAC/ADDONORA LSRGERY	VAC/ADDONORAL MEDICINE	VAC/ADDONORT HODONTICS	VAC/ADDONORALP ATHOLOGY	VAC/ADDONORALPA THOLOGY
	PUDUCHERRY LIBERATION DAY	WORLD AIDS DAY	NEW YEAR DAY				MAYDAY			ORALTHYGIENE DAY COMMENCEMENT OF III INTERNAL EXAM FOR II YEAR	COMMENCEMENT OF III INTERNAL EXAM FOR I BDS
2	VIGILANCE WARENESS EEK	WORLD DISABILITY DAY								COMMENCEMENT OF III INTERNAL EXAM FOR I BDS	COMMENCEMENT OF III INTERNAL EXAM FOR III YEAR
3											
4				WORLD CANCER DAY							
5		COMMENCEMENT OF I INTERNAL EXAM FOR IV YEAR			CONSEPDODAY			WORLD ENVIRONMENT DAY			TEACHERSDAY
6	ACADEMIC YEAR COMMENCEMENT OF IV BDS				NATIONAL DENTIST DAY	COMMENCEMENT OF II INTERNAL EXAM FOR III YEAR					VINAAYAGAR CHATURTHI
7	NATIONAL TOOT H BRUSHING DAY				WORLD HEALTH DAY						
8	WORLD RADIOLOGY DAY				INTERNATIONAL WOMENS DAY	COMMENCEMENT OF II INTERNAL EXAM FOR IV YEAR					
9			FRESHER ORIENTATION CL ASS								
10						RAMZAN	COURSE ON ROTIARY				COURSE ON IMPLANT
11	NATIONAL EDUCATION DAY		FRESHEROR IENTATION CLASS								
12	DEEPAVAMI		NATIONAL YOUTH DAY	COMMENCEMENT OF I INTERNAL EXAM FOR III YEAR			GIJMEHALI THDAY /PERIODONTISTD AY				
13				ORAL SURGERY DAY			COMMENCEMENT OF II INTERNAL EXAM FOR II YEAR				
14	CHILDRENS DAY /P EPODOSTIDAY				TAMIL NEW YEAR		WORLD OR THODONT ICS DAY	WORLD BLO ODDONOR DAY			
15	ACADEMIC YEAR COMMENCEMENT OF III BDS		PONGAL							INDEPENDENCE DAY	DEURETRANSFER DAY
16			THIRUVALLUVAR DAY		VACCINATION DAY						

**PRINCIPAL**  
Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.





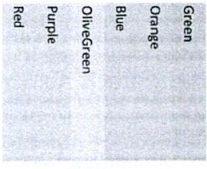
# Sri Venkateshwara Dental College

(Recognized by Dental Council of India : Affiliated to Pondicherry University)  
 (A Unit of Ramachandra Educational Trust)  
 Ariyur, Puducherry - 605 102



2023		2024										
	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	
17			UZHAVAR THRUDNAL		COURSE ON LASER							
18												
19												
20			ACADEMIC YEAR COMMENCEMENT OF II BDS		WORLD ORAL HEALTH DAY							
21												
22			PROSTHODONTIST DAY									
23												
24												
25		CHRISTMAS										
26			REPUBLIC DAY									
27												
28												
29												
30												
31												

- Eam
- Course
- Commemorative Days
- Clinical Society Meeting
- Public Holidays
- Academic year commencement

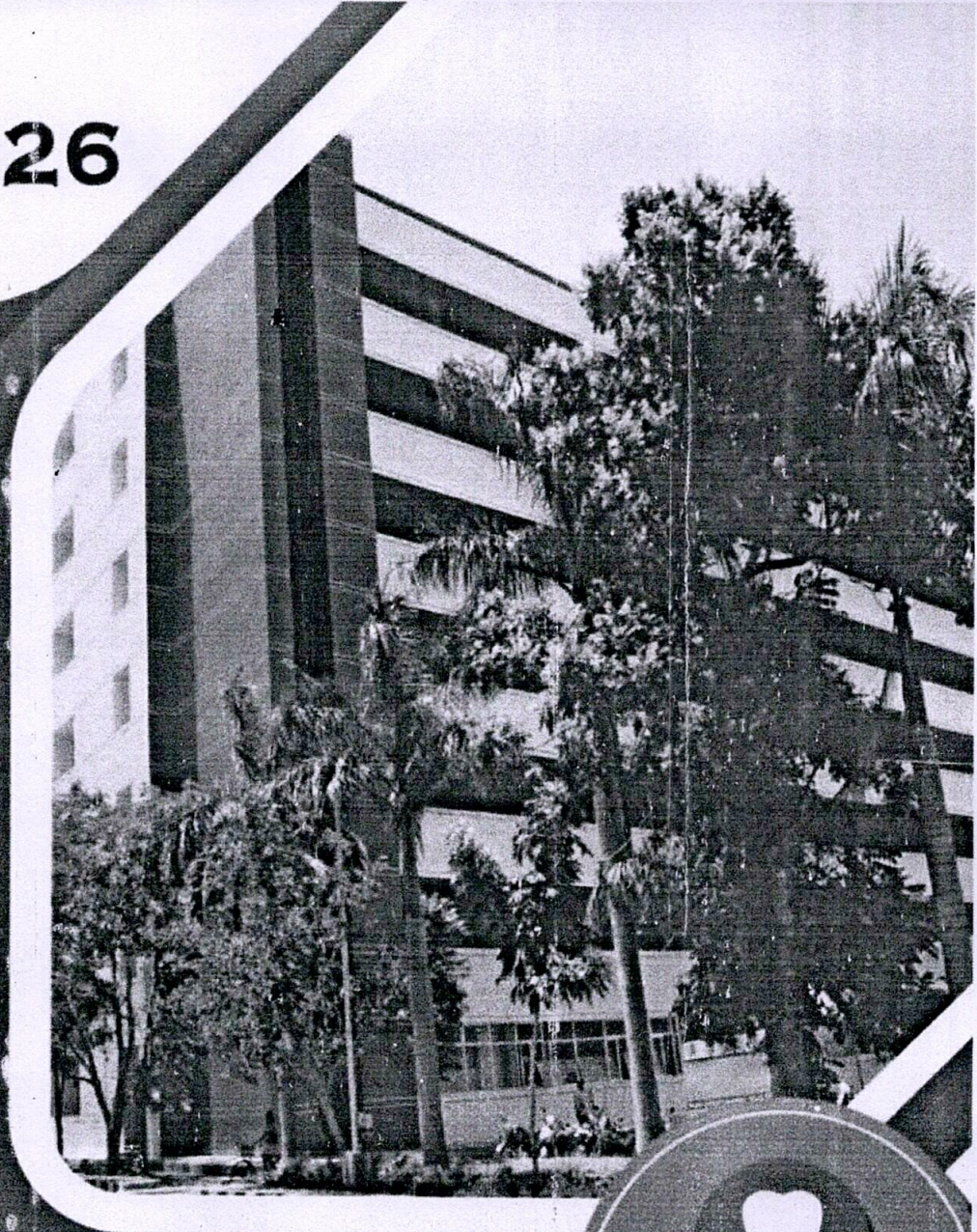


**PRINCIPAL**  
 Sri Venkateshwara Dental College,  
 Ariyur, Puducherry - 605 102



2023 - 2026

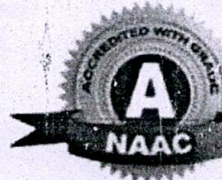
POSTGRADUATE  
HANDBOOK



**srivenkateshwaraa**  
Dental College

**KNOWLEDGE IS POWER**

**Ariyur, Puducherry-605102**



*PRINCIPAL*  
Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.



- Thesis   ● Topic Selection   ● Research proposal Submission to IRB
- Hard copy Submission to Research Proposal to Principal Office   ● Hard copy Submission of Research Proposal to the University
- ▲ Hard copy Submission of final thesis to Principal Office   ● Hard copy Submission of final thesis to the University

■ Library Dissertation   ● Topic Selection

- ▲ Hard copy Submission to Principal Office

- Review Meetings
- IRB ( Institutional Review Board)
- IEC (Institutional Ethical Committee)

*Note : Submission of LD and Thesis dates will be intimated as received from the governing authority.*

---

---

---

---

---


---

---

---

---

---

  
**PRINCIPAL**  
 Sri Venkateswara Dental College,  
 Ariyur, Puducherry - 605 102.



# CALENDAR 2023 - 2024

	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S
<b>O</b>						1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
<b>C</b>																					
<b>T</b>	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31					
<b>N</b>			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
<b>O</b>																					
<b>V</b>	20	21	22	23	24	25	26	27	28	29	30										
<b>D</b>					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
<b>E</b>																					
<b>C</b>	18	19	20	21	22	23	24	25	26	27	28	29	30	31							
<b>J</b>						1	2	3	4	5	6	7	8	9	10	11	12	13	14		
<b>A</b>																					
<b>N</b>	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31				
<b>F</b>			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
<b>E</b>																					
<b>B</b>	19	20	21	22	23	24	25	26	27	28	29										
<b>M</b>				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	
<b>A</b>																					
<b>R</b>	18	19	20	21	22	23	24	25	26	27	28	29	30	31							
<b>A</b>					1	2	3	4	5	6	7	8	9	10	11	12	13	14			
<b>P</b>																					
<b>R</b>	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30					
<b>M</b>		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	
<b>A</b>																					
<b>Y</b>	20	21	22	23	24	25	26	27	28	29	30	31									
<b>J</b>			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16			
<b>U</b>																					
<b>N</b>	17	18	19	20	21	22	23	24	25	26	27	28	29	30							
<b>J</b>				1	2	3	4	5	6	7	8	9	10	11	12	13	14				
<b>U</b>																					
<b>L</b>	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31				
<b>A</b>			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
<b>U</b>																					
<b>G</b>	19	20	21	22	23	24	25	26	27	28	29	30	31								
<b>S</b>					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15		
<b>E</b>																					
<b>P</b>	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30						



# CALENDAR 2024 - 2025

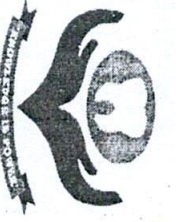
	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S
<b>OCT</b>		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
	21	22	23	24	25	26	27	28	29	30	31										
<b>NOV</b>				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	
	18	19	20	21	22	23	24	25	26	27	28	29	30								
<b>DEC</b>					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15		
	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31					
<b>JAN</b>			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	20	21	22	23	24	25	26	27	28	29	30	31									
<b>FEB</b>					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
	17	18	19	20	21	22	23	24	25	26	27	28									
<b>MAR</b>					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31						
<b>APR</b>		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
	21	22	23	24	25	26	27	28	29	30											
<b>MAY</b>			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
	19	20	21	22	23	24	25	26	27	28	29	30	31								
<b>JUN</b>				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15			
	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30						
<b>JUL</b>		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
	21	22	23	24	25	26	27	28	29	30	31										
<b>AUG</b>			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17		
	18	19	20	21	22	23	24	25	26	27	28	29	30	31							
<b>SEP</b>				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15			
	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30						



# CALENDAR 2025 - 2026

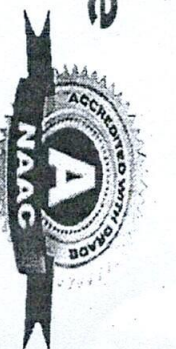
	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S
O C T			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	20	21	22	23	24	25	26	27	28	29	30	31									
N O V					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
	17	18	19	20	21	22	23	24	25	26	27	28	29	30							
D E C	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
	22	23	24	25	26	27	28	29	30	31											
J A N				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	19	20	21	22	23	24	25	26	27	28	29	30	31								
F E B					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15		
	16	17	18	19	20	21	22	23	24	25	26	27	28								
M A R					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15		
	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31					
A P R			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	20	21	22	23	24	25	26	27	28	29	30										
M A Y				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	
	18	19	20	21	22	23	24	25	26	27	28	29	30	31							
J U N	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
	21	22	23	24	25	26	27	28	29	30											
J U L			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	20	21	22	23	24	25	26	27	28	29	30	31									
A U G					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31						
S E P		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
	21	22	23	24	25	26	27	28	29	30											





# Sri Venkateshwaraa Dental College

(Recognized by Dental Council of India ; Affiliated to Pondicherry University)  
 (A Unit of Ramachandra Educational Trust)  
 Ariyur, Puducherry - 605 102



## TIME TABLE- 1<sup>ST</sup> YEAR BDS 2023-24 (w.e.from 02.11.2023)

26.10.2023

DAYS	8.30 A.M - 10.30 A.M	10.30 A.M- 11.00 A.M.		11.00 A.M. -12.00 Noon		12.00 Noon - 1.00 P.M		1.00 P.M- 2.00 P.M		2.00 P.M - 3.00 P.M.		3.00 P.M - 4.00 P.M	
		<b>T E A C H I N G</b>											
MONDAY	A. ANATOMY (PRACTICAL) B. ANATOMY (PRACTICAL)	DENTAL MATERIALS (THEORY/PRACTICAL)		BIOCHEMISTRY (THEORY)		BIOCHEMISTRY (THEORY)		ORAL HISTOLOGY (THEORY)		ORAL HISTOLOGY/ TOOTH MORPHOLOGY (PRACTICAL)		ORAL HISTOLOGY/ TOOTH MORPHOLOGY (PRACTICAL)	
TUESDAY	A. PHYSIOLOGY (PRACTICAL) B. BIOCHEMISTRY (PRACTICAL)	PHYSIOLOGY (THEORY)		ORAL HISTOLOGY (THEORY)		ORAL HISTOLOGY (THEORY)		ORAL HISTOLOGY/ TOOTH MORPHOLOGY (PRACTICAL)		ORAL HISTOLOGY/ TOOTH MORPHOLOGY (PRACTICAL)		ORAL HISTOLOGY/ TOOTH MORPHOLOGY (PRACTICAL)	
WEDNESDAY	A. BIOCHEMISTRY (PRACTICAL) B. PHYSIOLOGY (PRACTICAL)	BIOCHEMISTRY (THEORY)		PHYSIOLOGY (THEORY)		PHYSIOLOGY (THEORY)		ANATOMY (THEORY)		ANATOMY (THEORY)		ANATOMY (THEORY)	
THURSDAY	A. ANATOMY (PRACTICAL) B. ANATOMY (PRACTICAL)	ANATOMY (THEORY)		PHYSIOLOGY (THEORY)		PHYSIOLOGY (THEORY)		ORAL HISTOLOGY/ TOOTH MORPHOLOGY (PRACTICAL)		ORAL HISTOLOGY/ TOOTH MORPHOLOGY (PRACTICAL)		ORAL HISTOLOGY/ TOOTH MORPHOLOGY (PRACTICAL)	
FRIDAY	A. ANATOMY (PRACTICAL) B. ANATOMY (PRACTICAL)	ORAL HISTOLOGY (THEORY)		PHYSIOLOGY (THEORY)		PHYSIOLOGY (THEORY)		ORAL HISTOLOGY/ TOOTH MORPHOLOGY (PRACTICAL)		ORAL HISTOLOGY/ TOOTH MORPHOLOGY (PRACTICAL)		ORAL HISTOLOGY/ TOOTH MORPHOLOGY (PRACTICAL)	
SATURDAY	ANATOMY (THEORY)	BIOCHEMISTRY (THEORY)		PRE-CLINICAL PROSTHODONTICS (PRACTICAL)		PRE-CLINICAL PROSTHODONTICS (PRACTICAL)		PRE-CLINICAL PROSTHODONTICS (PRACTICAL)		PRE-CLINICAL PROSTHODONTICS (PRACTICAL)		PRE-CLINICAL PROSTHODONTICS (PRACTICAL)	

**PRINCIPAL**  
 SRI VENKATESHWARA DENTAL COLLEGE  
 ARIYUR, PUDUCHERRY - 605 102.

**PRINCIPAL**  
 Sri Venkateshwaraa Dental College,  
 Ariyur, Puducherry - 605 102.

**Director**  
 S-26



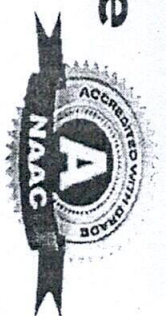


# Sri Venkateshwarar Dental College

(Recognized by Dental Council of India ; Affiliated to Pondicherry University)

(A Unit of Ramachandra Educational Trust)

Ariyur, Puducherry - 605 102



## TIME TABLE- II - YEAR BDS - AY 2023-24 (w.e.from 22.11.2023)

DAYS	8.30 A.M - 10.30 A.M	10.30 A.M- 11.00 A.M.	11.00 A.M. - 12.00 Noon	12.00 Noon - 1.00 P.M	1.00 P.M- 2.00 P.M	2.00 P.M - 3.00 P.M.	3.00 P.M - 4.00 P.M
		<b>T E A</b>				<b>L U N C H</b>	
<b>MONDAY</b>	DENTAL PHARMACOLOGY (PRACTICALS)-A BATCH DENTAL MATERIALS (PRACTICALS) - B-BATCH	MICRO BIOLOGY (THEORY)	DENTAL MATERIALS CONSERV (THEORY)	DENTAL MATERIALS CONSERV (THEORY)	PRE-CLINICAL PROSTHO - A-BATCH PRE-CLINICAL CONSERVER - A-BATCH (PRACTICALS)	PRE-CLINICAL PROSTHO - A-BATCH PRE-CLINICAL CONSERVER - A-BATCH (PRACTICALS)	PRE-CLINICAL PROSTHO - A-BATCH PRE-CLINICAL CONSERVER - A-BATCH (PRACTICALS)
<b>TUESDAY</b>	DENTAL PHARMACOLOGY (PRACTICALS)-B BATCH DENTAL MATERIALS (PRACTICALS) - A BATCH	GENERAL PATHOLOGY (THEORY)	DENTAL MATERIALS PROSTHO (THEORY)	DENTAL MATERIALS PROSTHO (THEORY)	PRE-CLINICAL PROSTHO - B-BATCH PRE-CLINICAL CONSERVER - B-BATCH (PRACTICALS)	PRE-CLINICAL PROSTHO - B-BATCH PRE-CLINICAL CONSERVER - B-BATCH (PRACTICALS)	PRE-CLINICAL PROSTHO - B-BATCH PRE-CLINICAL CONSERVER - B-BATCH (PRACTICALS)
<b>WEDNESDAY</b>	DENTAL MATERIALS PROSTHO/CONSERV (PRACTICALS)	PHARMACOLOGY (THEORY)	GENERAL PATHOLOGY (THEORY)	GENERAL PATHOLOGY (THEORY)	PRE-CLINICAL PROSTHO - A-BATCH PRE-CLINICAL CONSERVER - A-BATCH (PRACTICALS)	PRE-CLINICAL PROSTHO - A-BATCH PRE-CLINICAL CONSERVER - A-BATCH (PRACTICALS)	PRE-CLINICAL PROSTHO - A-BATCH PRE-CLINICAL CONSERVER - A-BATCH (PRACTICALS)
<b>THURSDAY</b>	GENERAL PATHOLOGY- (A- BATCH) MICRO BIOLOGY - B BATCH(PRACTICALS)	DENTAL MATERIALS PROSTHO (THEORY)	PHARMACOLOGY (THEORY)	PHARMACOLOGY (THEORY)	PRE-CLINICAL PROSTHO - A-BATCH PRE-CLINICAL CONSERVER - A-BATCH (PRACTICALS)	PRE-CLINICAL PROSTHO - A-BATCH PRE-CLINICAL CONSERVER - A-BATCH (PRACTICALS)	PRE-CLINICAL PROSTHO - A-BATCH PRE-CLINICAL CONSERVER - A-BATCH (PRACTICALS)
<b>FRIDAY</b>	GENERAL PATHOLOGY - B- BATCH MICRO BIOLOGY A- BATCH(PRACTICALS)	MICRO BIOLOGY (THEORY)	PHARMACOLOGY (THEORY)	PHARMACOLOGY (THEORY)	PRE-CLINICAL PROSTHO - B-BATCH PRE-CLINICAL CONSERVER - B-BATCH (PRACTICALS)	PRE-CLINICAL PROSTHO - B-BATCH PRE-CLINICAL CONSERVER - B-BATCH (PRACTICALS)	PRE-CLINICAL PROSTHO - B-BATCH PRE-CLINICAL CONSERVER - B-BATCH (PRACTICALS)
<b>SATURDAY</b>	PRE-CLINICAL PROSTHO (THEORY/PRACTICAL)	PRE-CLINICAL CONSERVATIVE (THEORY/PRACTICAL)	PRE-CLINICAL CONSERVATIVE (THEORY/PRACTICAL)	PRE-CLINICAL CONSERVATIVE (THEORY/PRACTICAL)	LEAVE	LEAVE	LEAVE

Principal

Sri Venkateshwarar Dental College  
Ariyur, Puducherry - 605 102.

Principal

Sri Venkateshwarar Dental College,  
Ariyur, Puducherry - 605 102.

Director

S. V. V.





# Sri Venkateswara Dental College

(Recognized by Dental Council of India : Affiliated to Pondicherry University)  
(A Unit of Ramachandra Educational Trust)  
Ariyur, Puducherry - 605 102



02.12.2023

## III - BDS REGULAR BATCH (AY -2023-24)

Day	8.30am – 9.30 am	9.30am – 10.30 am	10.30am – 11.00 am	Tea Break		11.00am – 12.00pm	12.00pm – 1.00pm	Lunch Break		1.00pm – 2.00pm	2.00pm – 4.00pm
Monday	OMFS/PEDO Theory	OMR/Ortho Theory				Ortho Lab – A/Pedo Lab - B					Dental Posting
Tuesday	Gen.Surgery Theory	Prosthodontics Theory				Ortho Lab – B/Pedo Lab - A					Dental Posting
Wednesday	Gen.Medicine Theory	Oral Path theory				Oral Path/Gen Med/Gen surg					Dental Posting
Thursday	Gen.Surgery Theory	Oral Path theory				Oral Path/Gen Med/Gen surg					Dental Posting
Friday	Gen.Medicine Theory	Perio/PHD Theory				Oral Path/Gen Med/Gen surg					Dental Posting
Saturday	Dental Posting										

T0

Director, SVMCH

Copy to:

COO-Mail

All Vice Principals - for Information

HOD- Gen.Medicine

HOD-Gen Surgery

All HOD's Concern – Dental



PRINCIPAL

Sri Venkateswara Dental College,  
Ariyur, Puducherry - 605 102.

PRINCIPAL

SRI VENKATESHWARA DENTAL COLLEGE  
ARIYUR, PUDUCHERRY - 605 102.





# Sri Venkateshwara Dental College

(Recognized by Dental Council of India ; Affiliated to Pondicherry University)

(A Unit of Ramachandra Educational Trust)

Ariyur, Pudukcherry - 605 102



## IV BDS REGULAR BATCH 2023-2024

### THEORY TIME TABLE

31.10.2023

Day	8.30am-9.30am	9.30am - 10.00am	10.00am-01.00pm	01.00pm-02.00pm	02.00pm-03.00pm	03.00pm-04.00pm
Monday	PHD	BREAK		DENTAL POSTING	PROSTHO	PERIO
Tuesday	OMR	BREAK		DENTAL POSTING	ORAL SURGERY	ORTHO
Wednesday	PEDO	BREAK		DENTAL POSTING	CONS	PHD
Thursday	PERIO	BREAK		DENTAL POSTING	PROSTHO	CONS
Friday	ORAL SURGERY	BREAK		DENTAL POSTING	PEDO	OMR
Saturday	ORTHO	BREAK		DENTAL POSTING	-	-

COPY TO  
Vice Principal's-for Information  
All HOD'S-Concern  
Notice Board  
File



PRINCIPAL

Sri Venkateshwara Dental College,  
Ariyur, Pudukcherry - 605 102.

PRINCIPAL

SRI VENKATESHWARA DENTAL COLLEGE,  
ARIYUR, PUDUCHERRY - 605 102.

PRINCIPAL  
21/10/23





DEPARTMENT OF ORAL PATHOLOGY AND ORAL MICROBIOLOGY

Lesson plan for the year 2023-24

Topic	INTRODUCTION TO ORAL PATHOLOGY		
Class	III BDS		
Date	20.11.23		
Faculty Name	Dr. SHABANA		
No: of hours	1 hour		
Exam weightage according to syllabus	✓ <u>Must Know</u>	Desirable To Know	Nice To Know
Aim	To discuss the pathology of various diseases or the lesions that affects the oral cavity and abnormal implication to the systemic organs		
Learning outcomes	Students will get a broad outline about Oral Pathology		
Course outcome	CO2: The manifestation of common diseases, their diagnosis and correlation with clinical pathological processes CO6 Microscopic study of common lesions affecting oral tissues through microscopic slides and projection slides		
Bridge-in and set induction (5 mins)	This session bridge deals with the introduction to oral pathology		
Didactic input			T/L method adopted
(50 mins)	Part 1 (10 mins): Introduction Part 2 (5 mins): Objectives Part 3 (10 mins): Discussion about various terms that are commonly used. Part 4 (15 mins): Discussion about basic pathology Part 5 (10 mins): Importance of histopathology examination		Self directed/PPT Self directed Chalk & talk/PPT Chalk & talk/PPT Chalk & talk/PPT

**PRINCIPAL**  
Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.





Closure (5 mins)	➤ Recap of key points			
Assessment				
Formal or informal procedures that will be adopted to determine if students have accomplished the objectives. Follow-up assignments/ homework/ readings/ periodic testing  (tick/ highlight the method of assessment)	Essay question/ short questions/MCQ	DOPS(direct observation of procedural skills)	OSCE / OSPE with checklist	Academic quizlets
	Viva /voce	Discussion/ debate / role play	Oral presentation/ case presentation/ oral examination	Written Presentation/ summarizing
References	Shafer's Textbook of Oral Pathology: B. Sivapathasundaram  Oral and Maxillofacial Pathology: Neville, Allen and Bouquot.			

Faculty

*Shahara*

Head of the Dept

*A. Akhish*

*[Signature]*

**PRINCIPAL**

Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.





**DEPARTMENT OF ORAL PATHOLOGY AND ORAL MICROBIOLOGY**

Lesson plan for the year 2023-24

Topic	Developmental Disturbances of the Oral and Paraoral structures		
Class	III BDS		
Date	23.11.23, 6.12.23, 7.12.23, 13.12.23, 21.12.23		
Faculty Name	Dr. Nitheash		
No: of hours	5 hours		
Exam weightage according to syllabus	✓ <u>Must Know</u>	Desirable To Know	Nice To Know
Aim	Is to know about the abnormality that occurs during normal developmental process of the orofacial region which emphasis on congenital and environmental causes.		
Learning outcomes	Students will attain knowledge related to the abnormality that affects the orofacial region that helps in proper management of those patients		
Course outcome	CO1 The different types of pathological processes that involve the oral cavity CO3 The oral manifestation of systemic diseases to help in correlating with systemic, physical signs and laboratory findings CO8 Study of teeth anomalies/polymorphisms through tooth specimens and plaster casts		
Bridge-in and set induction (5 mins)	This session bridge in oral surgery that helps in rendering in the dental management.		
Didactic input			T/L method adopted
(40 mins)	<p><u>Part I:</u> Part 1 (10 mins): Introduction Part 2 (25 mins): Discussion about common malformations that affects the orofacial region</p> <p><u>Part II:</u> Part 1 (30 mins): A brief lecture about the developmental anomaly that affects the soft tissue structures Part 2 (10mins): Revision and asking questions to know the understanding capacity.</p> <p><u>Part III:</u> Part 1 (5mins): Revision of the previous class Part 2 (25 mins): Continuation of the previous lecture class about the developmental anomaly that affects soft tissue structures</p> <p>Part 3 (10mins): Revision and asking questions</p>		<p>Self directed</p> <p>Self directed/PPT</p> <p>Chalk &amp; Talk/PPT</p> <p>Self directed</p> <p>Self directed</p> <p>Chalk &amp; Talk/PPT</p>

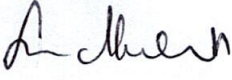
**PRINCIPAL**  
Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.






	to know the understanding capacity. Part IV: Part 1 (5mins): Revision of the previous class Part 2 (25 mins): A brief lecture about the Abnormalities of the teeth Part 3 (10mins): Revision and asking questions to know the understanding capacity. Part V Part 1 (5mins): Revision of the previous class Part 2 (25 mins): A brief lecture about the Abnormalities of the teeth Part 3 (10mins): Revision and asking questions to know the understanding capacity.	Self directed  Self directed  Chalk & Talk/PPT  Self directed  Self directed Chalk & Talk/PPT  Self directed		
Closure (5 mins)	<ul style="list-style-type: none"> <li>➤ Recap of key points</li> <li>➤ Discussing important questions in the chapter</li> </ul>			
Assessment				
Formal or informal procedures that will be adopted to determine if students have accomplished the objectives. Follow-up assignments/ homework/ readings/ periodic testing  (tick/ highlight the method of assessment)	Essay question/ short questions/MCQ	DOPS(direct observation of procedural skills)	OSCE / OSPE with checklist	Academic quizlets
	Viva /voce	Discussion/ debate / role play	Oral presentation/ case presentation/ oral examination	Written Presentation/ summarizing
References	Shafer's Textbook of Oral Pathology: B. Sivapathasundaram  Oral and Maxillofacial Pathology: Neville, Allen and Bouquot			

  
Faculty

  
Head of the Dept

  
**PRINCIPAL**  
Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.





DEPARTMENT OF ORAL PATHOLOGY AND ORAL MICROBIOLOGY

Lesson plan for the year 2023-24

Topic	Epithelial Pathology		
Class	III BDS		
Dates	22.11.23, 29.11.23, 30.11.23, 23.12..23, 28.12.23		
Faculty Name	Dr. Shabana		
No: of hours	5 hours		
Exam weightage according to syllabus	✓ <u>Must Know</u>	Desirable To Know	Nice To Know
Aim	The aim of this chapter to make it understand the students about the lesions that are related to habits such as smoking and alcohol drinking and its end stage diseases		
Learning outcomes	The student will learn and understand about the clinicopathology and histopathology of epithelial lesions that occurs in oral and maxillofacial region.		
Course outcome	CO1 The different types of pathological processes that involve the oral cavity CO2 The manifestation of common diseases, their diagnosis and correlation with clinical pathological processes CO6 Microscopic study of common lesions affecting oral tissues through microscopic slides and projection slides		
Bridge-in and set induction (5 mins)	This session bridge in with subject of oral medicine and radiology as well as oral surgery that helps in proper diagnosis and management		

PRINCIPAL

Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.





Didactic input	T/L method adopted			
(40 mins)	<p>Part I Part 1(10mins): Introduction Part 2 (30mins): Brief lecture of benign epithelial lesions</p> <p>Part II Part 1(10mins): Revision of previous lecture Part 2 (30mins): A brief lecture about the clinicopathology and histopathology red and white lesions of the oral cavity</p> <p>Part III Part 1(10mins): Revision of previous lecture by asking questions. Part 2 (30mins): A brief lecture about the clinicopathology and histopathology red and white lesions of the oral cavity</p> <p>Part IV: Part 1(10mins): Revision of previous lecture Part 2 (30mins): lecture about oral potentially malignant disorders.</p> <p>Part V: Part 1 (40mins): lecture about oral potentially malignant disorders.</p>			
Closure (5 mins)	<ul style="list-style-type: none"> <li>➤ Recap of key points</li> <li>➤ Discussing the important questions in the chapter</li> </ul>			
Assessment  Formal or informal procedures that will be adopted to determine if students have accomplished the objectives. Follow-up assignments/ homework/	Essay question/ short questions/MCQ	DOPS(direct observation of procedural skills)	OSCE / OSPE with checklist	Academic quizlets
	Viva /voce	Discussion/ debate / role play	Oral presentation/ case presentation/ oral examination	Written Presentation/ summarizing

**PRINCIPAL**  
Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.





# Sri Venkateshwaraa Dental College

(Recognized by Dental Council of India ; Affiliated to Pondicherry University)

(A Unit of Ramachandra Educational Trust)

Ariyur, Puducherry - 605 102



readings/ periodic  
testing

(tick/ highlight the  
method of  
assessment)


References

Shafer's Textbook of Oral Pathology: B. Sivapathasundaram

Oral and Maxillofacial Pathology: Neville, Allen and Bouquot

Faculty

Shakee

  
Head of the Dept



PRINCIPAL

Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.





DEPARTMENT OF ORAL PATHOLOGY AND ORAL MICROBIOLOGY

Lesson plan for the year 2023-24

Topic	Forensic odontology		
Class	III BDS		
Date	27.1.24, 31.1.24		
Faculty Name	Dr. Nitheash		
No: of hours	2 hours		
Exam weightage according to syllabus	✓ <u>Must Know</u>	Desirable To Know	Nice To Know
Aim	Forensic odontology is an upcoming branch in the field of oral pathology that helps in the identification of living or deceased persons and as well as mass casualties		
Learning outcomes	Students will learn a new branch and understand the scopes of it.		
Course outcome	CO11 Basic exercise in Forensic odontology such as histological methods of age estimation and appearance of teeth in injuries		
Bridge-in and set induction (5 mins)	This session bridge in oral medicine and prosthodontics		
Didactic input			T/L method adopted
(40 mins)	Part I: Part 1 (10 mins): A brief introduction to forensic odontology Part3 (30 mins): Brief lecture on various methods of identification Part II: Part 1 (10 mins): Revision of previous lecture Part3 (30 mins): Brief lecture on Dental age estimation		Self directed  Chalk & Talk/PPT   Self directed Chalk & Talk/PPT
Closure (5 mins)	➤ Discussing important questions in the chapter ➤ Asking questions to the students		
Assessment			

PRINCIPAL


Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.






Formal or informal procedures that will be adopted to determine if students have accomplished the objectives. Follow-up assignments/ homework/ readings/ periodic testing  (tick/ highlight the method of assessment)	Essay question/ short questions/MCQ	DOPS(direct observation of procedural skills)	OSCE / OSPE with checklist	Academic quizlets
	Viva /voce	Discussion/ debate / role play	Oral presentation/ case presentation/ oral examination	Written Presentation/ summarizing
References	Shafer's Textbook of Oral Pathology: B. Sivapathasundaram			

  
Faculty

  
Head of the Dept

  
**PRINCIPAL**  
Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.





**DEPARTMENT OF ORAL PATHOLOGY AND ORAL MICROBIOLOGY**  
**Lesson plan for the year 2023-24**

Topic	Skin Pathology		
Class	III BDS		
Dates	2.12.23, 16.12.23, 6.1.24, 3.2.24, 10.2.24, 24.2.24,		
Faculty Name	Dr. Sudhakar		
No: of hours	6 hours		
Exam weightage according to syllabus	✓ <u>Must Know</u>	Desirable To Know	Nice To Know
Aim	To know the common skin diseases that affects the oral mucosa		
Learning outcomes	Students will gain the knowledge about the oral manifestations of the common dermatological lesions		
Course outcome	CO1 The different types of pathological processes that involve the oral cavity CO3 The oral manifestation of systemic diseases to help in correlating with systemic, physical signs and laboratory findings CO4 The underlying biological principles governing treatment of oral diseases CO6 Microscopic study of common lesions affecting oral tissues through microscopic slides and projection slides		
Bridge-in and set induction (5 mins)	This session bridge with the diseases of the skin and its oral implications		
Didactic input			T/L method adopted
(40 mins)	<p>Part I</p> <p>Part 1 (20 mins): Introduction to skin diseases including hereditary and vesiculobullous disease</p> <p>Part2 (20 mins): Lecturer about clinicopathology of Ectodermal dysplasia with oral features and management.</p> <p>Part II</p> <p>Part 1 (10 mins): Revision of the previous class</p> <p>Part 2 (30 mins): Lecture about clinicopathology of Ectodermal dysplasia with oral features and management.</p> <p>Part III</p>		<p>Self directed</p> <p>Chalk &amp; talk/PPT</p> <p>Self directed</p> <p>Chalk &amp; talk/PPT</p>

**PRINCIPAL**

Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.





	<p>Part 1 (10mins): Revision of the previous class</p> <p>Part 2 (30 mins): Introduction and classification of oral vesiculobullous diseases</p> <p>Part IV</p> <p>Part 1 (10mins): Revision of the previous class</p> <p>Part 2 (30 mins): Lecture about clinicopathology, oral manifestations and histopathology and management of oral lichen planus</p> <p>Part V</p> <p>Part 1 (10mins): Revision of the previous class</p> <p>Part 2 (30 mins): Lecture about clinicopathology of pemphigus with histopathology, lab investigations and management</p> <p>Part VI</p> <p>Part 1 (10mins): Revision of the previous class</p> <p>Part 2 (30 mins): Lecture about clinicopathology of erythema multiforme with oral findings and management</p>	<p>Self directed</p> <p>Chalk &amp; talk/PPT</p> <p>Self directed</p> <p>Chalk &amp; talk/PPT</p> <p>Self directed</p> <p>Chalk &amp; talk/PPT</p> <p>Self- directed</p> <p>Chalk &amp; talk/PPT</p>		
<p>Closure (5 mins)</p>	<ul style="list-style-type: none"> <li>➤ Recap of key points</li> <li>➤ Discussing important questions in the chapter</li> </ul>			
<p>Assessment</p> <p>Formal or informal procedures that will be adopted to determine if students have accomplished the</p>	<p>Essay question/ short questions/MCQ</p>	<p>DOPS(direct observation of procedural skills)</p>	<p>OSCE / OSPE with checklist</p>	<p>Academic quizlets</p>

**PRINCIPAL**

Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.





# Sri Venkateshwaraa Dental College

(Recognized by Dental Council of India ; Affiliated to Pondicherry University)

(A Unit of Ramachandra Educational Trust)

Ariyur, Puducherry - 605 102



objectives. Follow-up assignments/ homework/ readings/ periodic testing  (tick/ highlight the method of assessment)	Viva /voce	Discussion/ debate / role play	Oral presentation/ case presentation/ oral examination	Written Presentation/ summarizing
References	Shafer's Textbook of Oral Pathology: B. Sivapathasundaram  Oral and Maxillofacial Pathology: Neville, Allen and Bouquot			

Faculty

Head of the Dept

**PRINCIPAL**  
Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.





**DEPARTMENT OF ORAL PATHOLOGY AND ORAL MICROBIOLOGY**

Lesson plan for the year 2023-24

Topic	Periodontal Diseases		
Class	III BDS		
Dates	20.12.23, 10.1.24, 11.1.24		
Faculty Name	Dr. Amrithaa		
No: of hours	3 hours		
Exam weightage according to syllabus	✓ <u>Must Know</u>	Desirable To Know	Nice To Know
Aim	The aim of this lecture is to know about the various periodontal diseases that includes the clinicopathology that are commonly encountered in a dental opd.		
Learning outcomes	In this dedicated lecture the student will able to gain knowledge about the second common dental diseases (periodontal diseases) after caries that led to loss of tooth structure.		
Course outcome	CO2 The manifestation of common diseases, their diagnosis and correlation with clinical pathological processes CO4 The underlying biological principles governing treatment of oral diseases		
Bridge-in and set induction (5 mins)	This session bridge in with the etiology, classification of periodontal diseases, their clinicopathology, management and prevention.		
Didactic input		T/L method adopted	
(40mins)	Part 1 (10 mins) Introduction and etiology of Periodontal diseases Part 2 (20 mins) Clinicopathology and Histopathology of Periodontal diseases. Part 3 (10 mins) Management and Prevention	Chalk & talk/PPT  Self directed/Chalk & talk/PPT  Self directed/PPT	
Closure (5 mins)	<ul style="list-style-type: none"> <li>➤ Recap of key points</li> <li>➤ Discussing the important questions in the chapter</li> </ul>		

**PRINCIPAL**

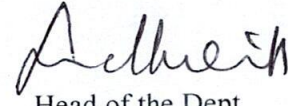
Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.





Assessment				
Formal or informal procedures that will be adopted to determine if students have accomplished the objectives. Follow-up assignments/ homework/ readings/ periodic testing  (tick/ highlight the method of assessment)	Essay question/ short questions/MCQ	DOPS(direct observation of procedural skills)	OSCE / OSPE with checklist	Academic quizlets
	Viva /voce	Discussion/ debate / role play	Oral presentation/ case presentation/ oral examination	Written Presentation/ summarizing
References	Shafer's Textbook of Oral Pathology: B. Sivapathasundaram  Oral and Maxillofacial Pathology: Neville, Allen and Bouquot			

  
Faculty

  
Head of the Dept



**PRINCIPAL**  
Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.





DEPARTMENT OF ORAL PATHOLOGY AND ORAL MICROBIOLOGY

Lesson plan for the year 2023-24

Topic	Hematological Disorders		
Class	III BDS		
Dates	27.12.23, 25.01.24		
Faculty Name	Dr. Nitheash		
No: of hours	2 hours		
Exam weightage according to syllabus	✓ <u>Must Know</u>	Desirable To Know	Nice To Know
Aim	To know about the diagnosing of hematological disorders, its oral manifestation, various laboratory methods and patient management.		
Learning outcomes	Students will learn about the common hematological disorders and its oral findings that affects dental treatment and also the students will learn about the various laboratory techniques that are employed in evaluating the patient with blood disorders with its interpretations		
Course outcome	CO3 The oral manifestation of systemic diseases to help in correlating with systemic, physical signs and laboratory findings CO10 Study of hematological preparations (blood films) of anemias & leukoplakia		
Bridge-in and set induction (5 mins)	This session bridge in with systemic complications of blood disorders that renders the routine dental treatments and its management.		
Didactic input			
(45 mins)	<p>Part I: Definition in general classifications to RBC and WBC disorders, briefing about hematological investigations with dental considerations</p> <p>Part II: Classifications to Platelet disorders, briefing about hematological investigations, bleeding and clotting disorders, diseases of lymphoid organ with dental considerations</p>		
Closure (5 mins)	➤ Recap of key points		

**PRINCIPAL**

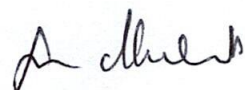
Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.






	➤ Briefing important questions in the chapter			
Assessment				
Formal or informal procedures that will be adopted to determine if students have accomplished the objectives. Follow-up assignments/ homework/ readings/ periodic testing  (tick/ highlight the method of assessment)	Essay question/ short questions/MCQ	DOPS(direct observation of procedural skills)	OSCE / OSPE with checklist	Academic quizlets
	Viva /voce	Discussion/ debate / role play	Oral presentation/ case presentation/ oral examination	Written Presentation/ summarizing
References	Shafer's Textbook of Oral Pathology: B. Sivapathasundaram  Oral and Maxillofacial Pathology: Neville, Allen and Bouquot			

  
Faculty

  
Head of the Dept

  
**PRINCIPAL**  
Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.





DEPARTMENT OF ORAL PATHOLOGY AND ORAL MICROBIOLOGY

Lesson plan for the year 2023-24

Topic	Salivary gland pathology		
Class	III BDS		
Dates	30.12.23, 3.1.24, 4.1.24, 5.1.24, 17.1.24		
Faculty Name	Dr. Shabana		
No: of hours	5 hours		
Exam weightage according to syllabus	✓ <u>Must Know</u>	Desirable To Know	Nice To Know
Aim	Tumors of the salivary gland take-up an important aspect in the tumors of the head and neck as well as in the field of oral pathology.		
Learning outcomes	At the end of the lecture session the students will be able to understand the morphopathogenic as well as histomorphogenesis concept of the salivary gland tumors.		
Course outcome	CO1 The different types of pathological processes that involve the oral cavity CO2 The manifestation of common diseases, their diagnosis and correlation with clinical pathological processes  CO4 The underlying biological principles governing treatment of oral diseases		
Bridge-in and set induction (5 mins)	Bridges the diverse histomorphogenesis of salivary gland tumors		
Didactic input (45 mins)			T/L method adopted
	Part I: Part 1 (20 mins): Introduction to Salivary gland tumors and the classification and overview of its histogenesis. Part 2 (25 mins): Briefing about the non-neoplastic lesions of the salivary glands, benign and malignant neoplasms of salivary glands Part II Part 1(15mins): Revision and discussion of the previous lecture class Part 2 (30 mins): Brief lecture about the non-neoplastic		Talk & Chalk/ PPT  Talk & Chalk/PPT  Self directed  Talk &

PRINCIPAL

Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.





	diseases of the salivary glands that engrained with clinicopathology and histopathology			Chalk/PPT
	Part III Part 1 (15mins): Revision and discussion of the previous lecture class			Self directed
	Part 2 (30 mins): Brief lecture about the benign lesions of the salivary glands that highlight with clinicopathology and histopathology			Talk & Chalk/PPT
	Part IV Part 1 (15 mins): Revision and discussion of the previous lecture class			Self directed
	Part 2 (30 mins): Brief lecture about the malignant lesions of the salivary glands that highlight with clinicopathology and histopathology			Talk & Chalk/PPT
	Part V Part 1 (15 mins): Revision and discussion of the previous lecture class			Self directed
	Part 2 (30 mins): Brief lecture about the malignant lesions of the salivary glands that highlight with clinicopathology and histopathology			Talk & Chalk/PPT
Closure (10 mins)	After didactic lecture, summarizing the entire presentation with key points  Asking questions to check the understanding capacity of the students			
Assessment				
Formal or informal procedures that will be adopted to determine if students have accomplished the objectives. Follow-up assignments/ homework/ readings/ periodic testing  (tick/ highlight the method of assessment)	Essay question/ short questions/MCQ	DOPS(direct observation of procedural skills)	OSCE / OSPE with checklist	Academic quizlets
	Viva /voce	Discussion/ debate / role play	Oral presentation/ case presentation/ oral examination	Written Presentation/ summarizing
References	Shafer's Textbook of Oral Pathology: B. Sivapathasundaram  Oral and Maxillofacial Pathology: Neville, Allen and Bouquot			

*Shahere*

*[Signature]*

*[Signature]*

**PRINCIPAL**  
Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.





DEPARTMENT OF ORAL PATHOLOGY AND ORAL MICROBIOLOGY

Lesson plan for the year 2023-24

Topic	Allergic and Immunologic diseases		
Class	III BDS		
Date	7.2.24		
Faculty Name	Dr. Nitheash		
No: of hours	1 hour		
Exam weightage according to syllabus	✓ <u>Must Know</u>	Desirable To Know	Nice To Know
Aim	Aim is to know about the allergic and immunologic diseases that affects the oral cavity.		
Learning outcomes	Students will attain knowledge allergic and immunologic diseases		
Course outcome	CO3 The oral manifestation of systemic diseases to help in correlating with systemic, physical signs and laboratory findings CO2 The manifestation of common diseases, their diagnosis and correlation with clinical pathological processes CO4 The underlying biological principles governing treatment of oral diseases		
Bridge-in and set induction (5 mins)	This session bridge in oral medicine		
Didactic input			T/L method adopted
(45 mins)	Part 1 (5 mins): Introduction Part3 (40 mins): Brief lecture session on various allergic and immunologic diseases that involves the oral mucosa that includes oral ulcer, sarcoidosis, orofacial granulomatosis and angioedema		Self directed  Chalk & Talk/PPT
Closure (5 mins)	➤ Discussing important questions in the chapter		
Assessment			


  
**PRINCIPAL**  
Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.





Formal or informal procedures that will be adopted to determine if students have accomplished the objectives. Follow-up assignments/ homework/ readings/ periodic testing  (tick/ highlight the method of assessment)	Essay question/ short questions/MCQ	DOPS(direct observation of procedural skills)	OSCE / OSPE with checklist	Academic quizlets
	Viva /voce	Discussion/ debate / role play	Oral presentation/ case presentation/ oral examination	Written Presentation/ summarizing
References	Shafer's Textbook of Oral Pathology: B. Sivapathasundaram  Oral and Maxillofacial Pathology: Neville, Allen and Bouquot			

  
Faculty

  
Head of the Dept



**PRINCIPAL**  
Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.





Faculty

Head of the Dept

DEPARTMENT OF ORAL PATHOLOGY AND ORAL MICROBIOLOGY

Lesson plan for the year 2023-24

Topic	Physical and Chemical injuries		
Class	III BDS		
Date	24.1.24, 8.2.24, 21.2.24, 22.2.24		
Faculty Name	Dr. Amirthaa		
No: of hours	4 hours		
Exam weightage according to syllabus	✓ <u>Must Know</u>	Desirable To Know	Nice To Know
Aim	The aim of this chapter is to make understand the students that injuries to the oral cavity that occurs due to any physical assault or chemical related injuries.		
Learning outcomes	Students will gain knowledge regarding the trauma in occurs in the oral cavity will able to differentiate these lesions from other pathologic lesions.		
Course outcome	CO1 The different types of pathological processes that involve the oral cavity CO8 Study of teeth anomalies/polymorphisms through tooth specimens and plaster casts		
Bridge-in and set induction (5 mins)	This session bridge with the psychological aspect of the patient and their influence on the environment.		
Didactic input			T/L method adopted
(45mins)	<p>PART I:</p> <p>Part1(10 mins): Introduction to physical injuries.</p> <p>Part 2 (30 mins): Brief lecture about the various physical trauma that affects the oral mucosa</p> <p>Part 3 (5mins): Summarization and open questions to the student in order to evaluate the understanding capacity.</p> <p>PART II:</p> <p>Part1(10 mins): Revision of previous class</p> <p>Part 2 (30 mins): Brief lecture about the various physical injuries that affects the oral mucosa</p> <p>Part 3 (5mins): Summarization and open questions to the student in order to evaluate the understanding capacity.</p>		<p>Self directed/PPT</p> <p>Chalk &amp; Talk/PPT</p> <p>Self directed/PPT</p> <p>Self directed/PPT</p> <p>Chalk &amp; Talk/PPT</p> <p>Self directed/PPT</p>

**PRINCIPAL**


Sri Venkateshwarara Dental College

Ariyur, Puducherry - 605 102

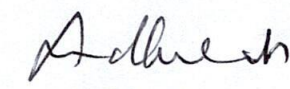




	<p>Part III (10 mins): Introduction to chemical injuries. Part 2 (30 mins): Brief lecture about the various chemical injuries that affects the oral mucosa Part 3 (5mins): Summarization and open questions to the student in order to evaluate the understanding capacity. Part IV (10 mins): Revision of the previous lecture Part 2 (30 mins): continuation of the lecture on various chemical injuries that affects the oral mucosa Part 3 (5mins): Summarization and open questions to the student in order to evaluate the understanding capacity.</p>	<p>Self directed/PPT Chalk &amp; Talk/PPT Self directed/PPT Self directed/PPT Chalk &amp; Talk/PPT Self directed/PPT</p>		
Closure (5 mins)	<p>➤ Recap of key points ➤ Discussing important questions in the chapter</p>			
Assessment				
Formal or informal procedures that will be adopted to determine if students have accomplished the objectives. Follow-up assignments/ homework/ readings/ periodic testing  (tick/ highlight the method of assessment)	<p>Essay question/ short questions/MCQ</p>	<p>DOPS(direct observation of procedural skills)</p>	<p>OSCE / OSPE with checklist</p>	<p>Academic quizlets</p>
	<p>Viva /voce</p>	<p>Discussion/ debate / role play</p>	<p>Oral presentation/ case presentation/ oral examination</p>	<p>Written Presentation/ summarizing</p>
References	<p>Shafer's Textbook of Oral Pathology: B. Sivapathasundaram Oral and Maxillofacial Pathology: Neville, Allen and Bouquot</p>			

  
Faculty



  
Head of the Dept





DEPARTMENT OF ORAL PATHOLOGY AND ORAL MICROBIOLOGY

Lesson plan for the year 2023-24

Topic	Oral aspects of metabolic diseases		
Class	III BDS		
Date	28.2.24, 13.3.24, 20.3.24		
Faculty Name	Dr. Nitheash		
No: of hours	3 hours		
Exam weightage according to syllabus	✓ <u>Must Know</u>	Desirable To Know	Nice To Know
Aim	Student should understand the various disorders that affects the metabolism of minerals and vitamins that are essential for the normal haemostasis.		
Learning outcomes	Students will attain knowledge related to the disorders that the oral mucosa		
Course outcome	CO3 The oral manifestation of systemic diseases to help in correlating with systemic, physical signs and laboratory findings CO1 The different types of pathological processes that involve the oral cavity		
Bridge-in and set induction (5 mins)	This session bridge in oral medicine helps in rendering in the dental management.		
Didactic input			T/L method adopted
(50 mins)	<u>Part I:</u> Part 1 (10 mins): Introduction Part3 (30 mins): Brief lecture session normal regulation of metabolism of mineral and its abnormality that affect the oral tissues Part 3: (5mins): revision of the session and asking questions to the students <u>Part II:</u> Part 1 (10mins): Revision Part3 (30 mins): lecture session on avitaminosis and its effect on oral cavity. Part 3: (5mins): revision and asking questions to		Self directed  Chalk & Talk/PPT  Self directed  Self directed Chalk & Talk/PPT  Self directed

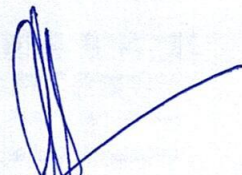
PRINCIPAL

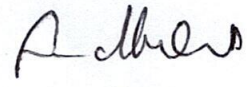
Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.





	the students Part III: Part 1 (10 mins): Revision Part2 (30 mins): lecture session on hormone metabolism and its effects on oral mucosa Part 3: (5 mins): revision and asking questions to the students	Self directed Chalk & Talk/PPT  Self directed		
Closure (5 mins)	➤ Discussing important questions in the chapter			
Assessment				
Formal or informal procedures that will be adopted to determine if students have accomplished the objectives. Follow-up assignments/ homework/ readings/ periodic testing  (tick/ highlight the method of assessment)	Essay question/ short questions/MCQ	DOPS(direct observation of procedural skills)	OSCE / OSPE with checklist	Academic quizlets
	Viva /voce	Discussion/ debate / role play	Oral presentation/ case presentation/ oral examination	Written Presentation/ summarizing
References	Shafer's Textbook of Oral Pathology: B. Sivapathasundaram  Oral and Maxillofacial Pathology: Neville, Allen and Bouquot			

  
Faculty

  
Head of the Dept







DEPARTMENT OF ORAL PATHOLOGY AND ORAL MICROBIOLOGY

Lesson plan for the year 2023-24

Topic	Bone Pathology		
Class	III BDS		
Date	29.2.24, 14.3.24, 21.3.24, 27.3.24, 28.3.24, 10.4.24, 24.4.24, 25.4.24,		
Faculty Name	Dr. Amrithaa		
No: of hours	8 hours		
Exam weightage according to syllabus	✓ <u>Must Know</u>	Desirable To Know	Nice To Know
Aim	To understand the various systemic diseases of bone that involves the craniofacial regions		
Learning outcomes	Students will know and understand the various bone diseases that involves the craniofacial region.		
Course outcome	CO1 The different types of pathological processes that involve the oral cavity CO3 The oral manifestation of systemic diseases to help in correlating with systemic, physical signs and laboratory findings CO6 Microscopic study of common lesions affecting oral tissues through microscopic slides and projection slides		
Bridge-in and set induction (5 mins)	This session bridge with orthopedics and the orthodontics and dentofacial orthopedics in proper management of dentitions.		
Didactic input		T/L method adopted	
(40 mins)	Part I: Introduction, to bone pathology and discussion of bone lesions involves the craniofacial region Part II: Part 1 (5 mins): Revision of the previous class Part 2 (35 mins): Brief lecture of hereditary disorders affecting the craniofacial bones Part III: Part 1 (5 mins): Revision of the previous class Part 2 (35 mins): continuation of the lecture on hereditary disorders affecting the craniofacial bones Part IV: Part 1 (10 mins): Revision of the previous class Part 2 (30 mins): Lecture on introduction and classification of Fibro-osseous lesions Part V:	Chalk & talk/PPT	Self directed Chalk & talk/PPT Self directed Chalk & talk/PPT Self directed Chalk & talk/PPT

**PRINCIPAL**

Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102





	<p>Part 1 (10 mins): Revision of the previous class Part 2 (30 mins): continuation of lecture on Fibro-osseous lesions</p> <p>Part VI: Part 1 (10 mins): Revision of the previous class Part 2 (30 mins): brief lecture to introduction malignant diseases affecting the craniofacial bones</p> <p>Part VII: Part 1 (10 mins): Revision of the previous class Part 2 (30 mins): continuation of the lecture on malignant diseases affecting the craniofacial bones</p> <p>Part VIII: Revision and Discussion</p>	<p>Self directed</p> <p>Chalk &amp; talk/PPT</p> <p>Self directed</p> <p>Chalk &amp; talk/PPT</p> <p>Self directed</p> <p>Chalk &amp; talk/PPT</p> <p>Self directed</p>		
Closure (5 mins)	<ul style="list-style-type: none"> <li>➤ Recap of key points</li> <li>➤ Giving important questions in the chapter</li> </ul>			
Assessment				
Formal or informal procedures that will be adopted to determine if students have accomplished the objectives.	Essay question/ short questions/MCQ	DOPS(direct observation of procedural skills)	OSCE / OSPE with checklist	Academic quizlets
Follow-up assignments/ homework/ readings/ periodic testing	Viva /voce	Discussion/ debate / role play	Oral presentation/ case presentation/ oral examination	Written Presentation/ summarizing
(tick/ highlight the method of assessment)				
References	<p>Shafer's Textbook of Oral Pathology: B. Sivapathasundaram</p> <p>Oral and Maxillofacial Pathology: Neville, Allen and Bouquot</p>			

*[Signature]*  
Faculty

*[Signature]*  
Head of the Dept

*[Signature]*





DEPARTMENT OF ORAL PATHOLOGY AND ORAL MICROBIOLOGY

Lesson plan for the year 2023-24

Topic	Regressive alterations of the teeth		
Class	III BDS		
Dates	17.2.24, 2.3.24		
Faculty Name	Dr. Shabana		
No: of hours	2 hours		
Exam weightage according to syllabus	✓ <u>Must Know</u>	Desirable To Know	Nice To Know
Aim	The aim of this lecture is to know about sequelae of pulpitis and its life-threatening complications		
Learning outcomes	In this dedicated lecture the student will be able to gain knowledge about physical alterations of the teeth and its clinical consequences Students should know how to manage these patients with these complications		
Course outcome	CO8 Study of teeth anomalies/polymorphisms through tooth specimens and plaster casts		
Bridge-in and set induction (5 mins)	This session bridges in endodontics		
Didactic input		T/L method adopted	
(40mins)	Part I Introduction (10 mins) Brief lecture about dentinal sclerosis, dead tracts and secondary dentin (30mins) Part II Revision of the previous lecture (10mins) Brief lecture about Pulp calcification, hypercementosis, cementicles (30mins)	Chalk & talk/PPT Self directed  Chalk & talk/PPT Self directed	
Closure (5 mins)	<ul style="list-style-type: none"> <li>➤ Recap of key points</li> <li>➤ Discussing the important questions in the chapter</li> </ul>		
Assessment			

PRINCIPAL

Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.





	Part 2 (30 mins): Briefing about the benign tumors of nerve, muscle and bone	Talk & Chalk/PPT		
	Part IV: Part 1(10mins): Revision of the previous lecture class Part 2 (30 mins): Malignant tumors of soft tissue – fibrous tissue	Self directed Talk & Chalk/PPT		
	Part V: Part 1(10mins): Revision of the previous lecture class Part 2 (30 mins): Briefing about the Malignant tumors of nerves, muscle and bone	Self directed Talk & Chalk/PPT		
	Part VI: Discussion and Revision	Self directed		
Closure (5 mins)	After didactic lecture, summarizing the entire presentation with key points Asking questions to check the understanding capacity of the students			
Assessment				
Formal or informal procedures that will be adopted to determine if students have accomplished the objectives. Follow-up assignments/ homework/ readings/ periodic testing  (tick/ highlight the method of assessment)	Essay question/ short questions/MCQ	DOPS(direct observation of procedural skills)	OSCE / OSPE with checklist	Academic quizlets
	Viva /voce	Discussion/ debate / role play	Oral presentation/ case presentation/ oral examination	Written Presentation/ summarizing
References	Shafer's Textbook of Oral Pathology: B. Sivapathasundaram  Oral and Maxillofacial Pathology: Neville, Allen and Bouquot			

Faculty

Head of the Dept

PRINCIPAL

Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.





Formal or informal procedures that will be adopted to determine if students have accomplished the objectives. Follow-up assignments/ homework/ readings/ periodic testing  (tick/ highlight the method of assessment)	Essay question/ short questions/MCQ	DOPS(direct observation of procedural skills)	OSCE / OSPE with checklist	Academic quizlets
	Viva /voce	Discussion/ debate / role play	Oral presentation/ case presentation/ oral examination	Written Presentation/ summarizing
References	Shafer's Textbook of Oral Pathology: B. Sivapathasundaram			

Faculty

Head of the Dept

**PRINCIPAL**  
Sri Venkateshwaraa Dental College,  
Ariyur, Puducherry - 605 102.





DEPARTMENT OF ORAL PATHOLOGY AND ORAL MICROBIOLOGY

Lesson plan for the year 2023-24

Topic	Soft tissue tumors		
Class	III BDS		
Dates	16.3.24, 3.4.24, 15.5.24, 16.5.24, 22.5.24, 23.5.24		
Faculty Name	Dr. Shabana		
No: of hours	6 hours		
Exam weightage according to syllabus	✓ <u>Must Know</u>	Desirable To Know	Nice To Know
Aim	Tumors of the soft tissue take-up an important aspect in the field of oral pathology.		
Learning outcomes	At the end of the lecture session the students will be able to understand the clinical aspects and histopathology of various soft tissue tumors that affects the oral mucosa.		
Course outcome	CO1 The different types of pathological processes that involve the oral cavity CO2 The manifestation of common diseases, their diagnosis and correlation with clinical pathological processes CO4 The underlying biological principles governing treatment of oral diseases CO6 Microscopic study of common lesions affecting oral tissues through microscopic slides and projection slides		
Bridge-in and set induction (5 mins)	Bridges in with oral medicine and radiology and oral surgery		
Didactic input (45 mins)			T/L method adopted
	Part I: Part 1 (10mins): Introduction Part 2 (35 mins): Briefing about the benign tumours of the fibrous tissue. Part II: Part 1 (10mins): Revision Part 2 (30 mins): continuation on the lecture on benign tumours of the fibrous tissue and endothelium. Part III Part 1(10mins): Revision of the previous lecture class		Talk & Chalk/ PPT  Self directed Talk & Chalk/PPT  Self directed





DEPARTMENT OF ORAL PATHOLOGY AND ORAL MICROBIOLOGY

Lesson plan for the year 2023-24

Topic	Odontogenic Cyst		
Class	III BDS		
Date	23.3.24, 4.4.24, 11.5.24, 25.5.24		
Faculty Name	Dr. Sudhakar		
No: of hours	4 hours		
Exam weightage according to syllabus	✓ <u>Must Know</u>	Desirable To Know	Nice To Know
Aim	The aim of this chapter to make it understand the students about common odontogenic cyst that occurs in oral and maxillofacial region.		
Learning outcomes	The student will learn and understand about the clinicopathology and histopathology of various odontogenic cyst that occurs in oral and maxillofacial region.		
Course outcome	CO1 The different types of pathological processes that involve the oral cavity CO2 The manifestation of common diseases, their diagnosis and correlation with clinical pathological processes CO6 Microscopic study of common lesions affecting oral tissues through microscopic slides and projection slides		
Bridge-in and set induction (5 mins)	This session bridge in with subject of oral medicine and radiology as well as oral surgery that helps in proper diagnosis and management of odontogenic cyst of orofacial region.		





Didactic input					T/L method adopted
(40 mins)	Part I Part 1(20mins): Introduction and definition Part 2 (20 mins): Classification of Odontogenic cyst, etiology and mechanism of cyst formation Part II Part 1(5mins): Revision of previous lecture by asking questions. Part 2 (30mins): lecture about the clinicopathology of dentigerous cyst and odontogenic keratocyst & it recurrences Part III: Part 1(5mins): Revision of previous lecture Part 2 (30mins): lecture about lateral periodontal cyst, calcifying odontogenic cyst Part IV: Revision and Discussion asking question in order to understand the learning capacity of the students				Self directed  Chalk & Talk/PPT   Self directed  Chalk & Talk/PPT   Self directed  Chalk and talk/PPT  Self directed
Closure( 5 mins)	<ul style="list-style-type: none"> <li>➤ Recap of key points</li> <li>➤ discussing important questions in the chapter</li> </ul>				
Assessment					
Formal or informal procedures that will be adopted to determine if students have accomplished the objectives. Follow-up assignments/ homework/ readings/ periodic testing  (tick/ highlight the method of assessment)	Essay question/ short questions/MCQ	DOPS(direct observation of procedural skills)	OSCE / OSPE with checklist	Academic quizlets	
	Viva /voce	Discussion/ debate / role play	Oral presentation/ case presentation/ oral examination	Written Presentation/ summarizing	
References	Shafer's Textbook of Oral Pathology: B. Sivapathasundaram  Oral and Maxillofacial Pathology: Neville, Allen and Bouquot				

Faculty

Head of the Dept