

- Answer all questions to the point neatly and legibly • Do not leave any blank pages between answers
- Indicate the question number correctly for the answer in the margin space • Answer all parts of a single question together • Leave sufficient space between answers • Draw Diagrams wherever necessary.

<u>LONG ESSAY(10 X 2=20 MARKS)</u>		CO
1.	Classify various flap techniques. Describe modified Widman flap surgery (4+6 marks)	CO5
2.	Enumerate and describe various techniques of gingivectomy (2+8)	CO5
<u>SHORT ESSAYS (5X4=20 MARKS)</u>		
3.	Classify endo-perio lesions and discuss management (2+3)	CO2
4.	Describe graft associate regenerative procedures in periodontics	CO5
5.	Describe various methods used for host modulation	CO1
6.	Classify furcation lesions. Discuss management options of grade III and grade IV furcation lesions. (3+3)	CO2
<u>SHORT NOTES (3X10=30 MARKS)</u>		
7.	Peri-implant mucositis and peri-implantitis	CO4
8.	Steps in resective osseous surgery	CO5
9.	ENAP	CO5
10.	Osseointegration	CO4
11.	Chemically modified tetracycline	CO1
12.	Basic steps of apically displaced flap	CO5
13.	Methods to assess periodontal regeneration	CO5
14.	Indications of resective osseous surgery	CO5
15.	Distal molar surgery	CO5
16.	Biologic modifiers in periodontal regeneration	CO5

Q P Code:412002

ST.GREGORIOS DENTAL COLLEGE, CHELAD

Reg. No.:

2024

Final Year Part I **Second Internal BDS** Degree Regular Examinations, JANUARY 2025.

PERIODONTOLOGY (2016 Scheme)

Time: 3 hrs

Max marks: 70

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LO	LONG ESSAY(10 X 2=20 MARKS)	CO
1	Define and classify periodontal flaps. Describe modified Widman flap.	CO5
2	Define new attachment. Enumerate various regenerative techniques used in periodontics. Describe various bone grafts used in periodontics.	CO5
	<u>SHORT ESSAYS (5X4=20 MARKS)</u>	
3	Discuss various causes of periimplantitis.	CO5
4	Classify endo-perio lesions and discuss its management.	CO5
5	Enumerate various gingivectomy techniques. Describe steps in surgical gingivectomy.	CO5
6	Classify furcation. Discuss management of various grades of furcation lesions.	CO2
	<u>SHORT NOTES (3X10=30 MARKS)</u>	
7	Chemically modified tetracycline	CO5
8	Root conditioning agents	CO5
9	ENAP	CO5
10	Horizontal incisions used in flap surgery	CO2
11	Osseointegration	CO2
12	Apically displaced flap	CO5
13	Methods to assess periodontal regeneration	CO5
14	Steps in resective osseous surgery	CO5
15	Distal molar surgery	CO5
16	Guided tissue regeneration	CO5

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	<u>LONG ESSAY(10 X 2=20 MARKS)</u>	CO
1.	Define and classify periodontal flaps. Describe 'Modified Widman flap'.	CO5
2.	Enumerate various gingivectomy techniques. Describe steps in surgical gingivectomy.	CO5
	<u>SHORT ESSAYS (5X4=20 MARKS)</u>	
3.	Define New attachment. Enumerate various root conditional agents used in periodontal regeneration.	CO5
4.	Classify furcation involvement. Discuss management of grade II furcation.	CO2
5.	Enumerate techniques used to increase zone of attached gingiva. Describe free gingival graft procedure.	CO5
6.	Describe various agents used in host modulation in periodontics	CO2
	<u>SHORT NOTES (3X10=30 MARKS)</u>	
7.	Negative bone architecture	CO1
8.	Enamel matrix derivative	CO2
9.	Osseointegration	CO4
10.	ENAP	CO5
11.	Methods to assess periodontal regeneration	CO5
12.	Papilla preservation flap	CO5
13.	Steps in resective osseous surgery in brief	CO5
14.	Demineralized freeze dried bone allograft	CO5
15.	Modified Bass brushing technique	CO3
16.	Frenectomy and frenotomy	CO5

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	<u>LONG ESSAY(10 X 2=20 MARKS)</u>	CO
1	Define and classify periodontal flaps. Describe modified Widman flap.	CO2
2	Define new attachment. Enumerate various regenerative techniques used in periodontics. Describe various bone grafts used in periodontics.	CO5
	<u>SHORT ESSAYS (5X4=20 MARKS)</u>	
3	Discuss various causes of periimplantitis.	CO4
4	Classify endo-perio lesions and discuss its management.	CO1
5	Enumerate various gingivectomy techniques. Describe steps in surgical gingivectomy.	CO2
6	Classify furcation. Discuss management of various grades of furcation lesions.	CO2
	<u>SHORT NOTES (3X10=30 MARKS)</u>	
7	Chemically modified tetracycline	CO3
8	Root conditioning agents	CO5
9	ENAP	CO5
10	Horizontal incisions used in flap surgery	CO1
11	Osseointegration	CO4
12	Apically displaced flap	CO5
13	Methods to assess periodontal regeneration	CO5
14	Steps in resective osseous surgery	CO5
15	Distal molar surgery	CO5
16	Guided tissue regeneration	CO1