**ST.GREGORIOS DENTAL COLLEGE, CHELAD**

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**Q P Code:412002 Reg. No.: .....................**

**Final Year Part I Second Internal BDS Degree Additional Examinations, FEBRUARY 2024.**

**PERIODONTOLOGY (2016 Scheme)**

**Time: 3 hrs Max marks: 70**

* **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.**

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|  | **L LONG ESSAY(10 X 2=20 MARKS)** | **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 |
|  | **SHORT ESSAYS (5X4=20 MARKS)** |  |
| 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 |
|  | **SHORT NOTES (3X10=30 MARKS)** |  |
| 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 |