

**ST.GREGORIOS DENTAL COLLEGE**

**Q P Code: 313002**

**Reg. No.: .....**

**Third Year BDS Degree Regular Third Internal Examinations November 2023  
Oral Pathology and Oral Microbiology  
(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.

**Essays:**

**(2x10=20)**

1. Classify odontogenic tumors. Discuss the clinical, radiographic and histopathological features of ameloblastoma.
2. Classify cysts of oral cavity. Discuss the clinical, radiographic and histopathological features of odontogenic keratocyst.

**Short Notes:**

**(4x5=20)**

3. Histopathology of enamel and dentinal caries
4. Pleomorphic adenoma
5. Discuss in detail about lichen planus
6. Clinical features and histopathology of verrucous carcinoma

**Answer Briefly:**

**(10x3=30)**

- 7 Pindborg tumor
8. Ludwig's angina
9. Plummer Vinson syndrome
10. Dry socket
11. Dental age estimation in forensic odontology
12. Sphenopalatine neuralgia
13. Garre's osteomye
14. Carcinoma in situ
15. Koplik's spots
16. Histopathology of schwannoma

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**ST.GREGORIOS DENTAL COLLEGE**

**Q P Code: 313002**

**Reg. No.: .....**

**Third Year BDS Degree Regular Second Internal Examinations August 2023  
Oral Pathology and Oral Microbiology  
(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.

**Essays:**

**(2x10=20)**

1. Define premalignant lesion and premalignant condition. Discuss the etiopathogenesis, clinical features and histopathology of lichen planus.
2. Discuss the etiopathogenesis, clinical features and histopathology of pemphigus vulgaris.

**Short Notes:**

**(4x5=20)**

3. Clinical features and histopathology of mucoepidermoid carcinoma
4. Oral manifestations of HIV
5. Discuss in detail about syphilis
6. Clinical features and histopathology of oral submucous fibrosis

**Answer Briefly:**

**(10x3=30)**

- 7 Iron deficiency anemia
8. Bite marks
9. Mucocele
10. Pulp polyp
11. Gustafson's method of age estimation
12. Herpes zoster
13. Garre's osteomyelitis
14. Sjogren's syndrome
15. Psoriasis
16. Enumerate the microscopical features of epithelial dysplasia

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~~ST. GREGORIOS DENTAL COLLEGE~~ ✓

**ST.GREGORIOS DENTAL COLLEGE**

**Q P Code: 313002**

**Reg. No.: .....**

**Third Year III Internal BDS Degree Supplementary Examination June 2023  
Oral Pathology and Oral Microbiology  
(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.

**Essays:**

**(2x10=20)**

1. Classify Salivary gland neoplasms Describe in detail about Pleomorphic Adenoma.
2. Define pre-malignant lesion and pre-malignant condition. Describe in detail the etiopathogenesis, clinical features and histopathology of Leukoplakia.

**Short Notes: (4x5=20)**

3. Describe in detail the clinical and histological features of Pagets disease .
4. Clinical and histopathological features of Fibrosarcoma.
5. Developmental anomalies affecting shape of teeth .
6. Oral Candidiasis .

**Answer Briefly: (10x3=30)**

7. Ectodermal Dysplasia
8. Reed Sternberg Cell
9. Verrucous Carcinoma
10. Squamous Papilloma
11. Burning Mouth Syndrome
12. Sjogrens Syndrome
13. Recurrent Aphthous Stomatitis
14. Ludwig's Angina
15. Oral manifestation of Scarlet Fever
16. Odontoma

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**ST.GREGORIOS DENTAL COLLEGE**

Q P Code: 313002

Reg. No.: .....

**Third Year II Internal BDS Degree Supplementary Examination March 2023  
Oral Pathology and Oral Microbiology  
(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.

**Essays:**

**(2x10=20)**

1. Classify fibro osseous lesions. Describe in detail about fibrous dysplasia
2. Classify odontogenic cysts. Discuss in detail the clinical features, radiographic features and histopathologic features of odontogenic keratocyst.

**Short Notes: (4x5=20)**

3. Describe the clinical and histological features of chronic hyperplastic pulpitis.
4. Clinical and histopathological features of Pemphigus vulgaris
5. Adenomatoid Odontogenic Tumor
6. Garre's osteomyelitis

**Answer Briefly: (10x3=30)**

7. Pink tooth
8. Ghost cells
9. Papillon – Lefevre syndrome
10. Peripheral ossifying fibroma
11. Dry socket
12. Nursing bottle caries
13. Bell's palsy
14. Bruxism
15. Biopsy
16. Trench mouth

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**ST.GREGORIOS DENTAL COLLEGE**

**Q P Code: 313002**

**Reg. No.: .....**

**Third Year Internal BDS Degree Supplementary Examination December 2022  
Oral Pathology and Oral Microbiology  
(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.

**Essays:**

**(2x10=20)**

1. Classify odontogenic tumours. Discuss in detail the clinical, radiographic and histopathological features of conventional ameloblastoma.
2. Define dental caries. Enumerate the theories of dental caries and add a note on histopathology of dentinal caries.

**Short Notes:**

**(4x5=20)**

3. Ghost teeth.
4. Enumerate the regressive alterations of teeth and describe internal resorption.
5. Dentigerous Cyst.
6. Developmental disturbance affecting tongue .

**Answer Briefly:**

**(10x3=30)**

- 7 . Pyogenic Granuloma .
8. Supernumerary Teeth.
9. Adenomatoid odontogenic tumor.
10. Trigeminal Neuralgia.
11. Enamel Hypoplasia.
12. Mucocele.
13. Hemophilia .
14. Root caries.
15. Exfoliative cytology.
16. Xerostomia.

ST.GREGORIOS DENTAL COLLEGE

Q P Code: 313002

Reg. No.: .....

**Third Year Internal BDS Degree Regular Examinations November 2022**  
**Oral Pathology and Oral Microbiology**  
**(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.

**Essays:**

**(2x10=20)**

1. Classify cysts of the jaw bones. Discuss the clinical features, radiographic features and histopathology of odontogenic keratocyst .
2. Describe etiopathogenesis, clinical features and histopathology of squamous cell carcinoma .

**Short Notes:**

**(4x5=20)**

3. Discuss sequelae of pulpitis and elaborate on Chronic Diffuse Sclerosing Osteomyelitis
4. Describe the clinical features and histopathologic characteristics of Adenoid cystic carcinoma
5. Zones of dentinal caries
6. Discuss oral sub mucous fibrosis in detail.

**Answer Briefly:(10x3=30)**

7. Aphthous stomatitis
8. Exfoliative cytology
9. Trigger zone
10. Behcet's syndrome
11. Benign migratory glossitis
12. TNM classification
13. Lichen planus
14. Bell's palsy
15. Concrecence
16. Fordyce spot

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**ST.GREGORIOS DENTAL COLLEGE**

**Q P Code: 313002**

**Reg. No.: .....**

<sup>nd</sup>  
**Third Year III Internal BDS Degree Regular Examinations <sup>AUGUST</sup> JUNE 2022**  
**Oral Pathology and Oral Microbiology**  
**(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.

**Essays:**

**(2x10=20)**

1. Classify developmental disturbances affecting the structure of teeth .Discuss in detail about Amelogenesis imperfecta.
2. Define and classify dental caries. Enumerate the theories of dental caries and add a note on the role of microorganisms in dental caries.

**Short Notes:**

**(4x5=20)**

3. Ghost teeth
4. Enumerate the regressive alterations of teeth and describe internal resorption.
5. Healing of extraction wounds
- 6.. Hodgkins lymphoma.

**Answer Briefly:**

**(10x3=30)**

- 7 .Down's syndrome
8. Fordyce spot
9. Dens in dente
10. Dry socket
11. Multiple Myeloma
12. Pierre Robin syndrome
13. Abfraction
14. Root caries
15. Fibromatosis gingivae
16. Taurodontism.

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ST.GREGORIOS DENTAL COLLEGE

Q P Code: 313002

Reg. No.: .....

Third Year <sup>86</sup> Internal BDS Degree Regular Examinations JUNE 2022  
Oral Pathology and Oral Microbiology  
(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.

Essays:

(2x10=20)

1. Classify oral candidiasis . Discuss in detail the clinical features and histopathology for oral candidiasis .
2. Classify salivary gland tumours. Discuss in detail the pathogenesis, clinical and histopathological features of pleomorphic adenoma

Short Notes:

(4x5=20)

3. Discuss in detail the clinical and histopathologic features of Pemphigus Vulgaris
4. Clinical and histopathologic features of Mucoepidermoid carcinoma
5. Oral manifestations of HIV infection.
6. Discuss in detail the clinical and histopathological features of oral lichen planus

Answer Briefly:

(10x3=30)

7. Pulp polyp
8. Histopathology of Warthin's tumor
9. Steven-Johnson syndrome
10. Garre's osteomyelitis
11. Actinomycosis
12. Osteosarcoma
13. Sequelae of pulpitis.
14. Trench mouth
15. Herpes Zoster
16. Drug induced gingival hyperplasia

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**ST.GREGORIOS DENTAL COLLEGE**

**Q P Code: 313002**

**Reg. No.: .....**

**Third Year III Internal BDS Degree Supplementary Examinations JUNE 2022  
Oral Pathology and Oral Microbiology  
(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.

**Essays:**

**(2x10=20)**

1. Classify salivary gland tumors and describe in detail about adenoid cystic carcinoma.
2. Define and classify dental caries. Enumerate the theories of dental caries and add a note on the role of microorganisms in dental caries.

**Short Notes:**

**(4x5=20)**

3. Oral candidiasis
4. Clinical features and radiographic features and histopathology of Osteosarcoma
5. Radiographic and histologic features of odontogenic keratocyst
6. Clinical features and radiographic features and histopathology of Pagets disease

**Answer Briefly:**

**(10x3=30)**

7. Lip prints
8. Histopathology of Adenomatoid Odontogenic Tumor
9. Steven-Johnson syndrome
10. Dry socket
11. Acute suppurative osteomyelitis
12. Clinical features of Sjogren's syndrome
13. Histopathology of Schwannoma
14. Burning Mouth Syndrome
15. Trigeminal Neuralgia
16. Lipschutz bodies

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**Third Year BDS Degree Additional Batch -Second Internal Exam April 2022 Oral Pathology and Oral Microbiology**

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

**Answer all questions Draw diagrams wherever necessary**

**Essays (2x10=20)**

1. Classify Odontogenic cyst. Discuss in detail the pathogenesis, clinical features and histopathology of Radicular cyst .
- ✓ 2. Describe in detail the etiopathogenesis, clinical features, histopathology and treatment of oral lichen planus.

**Short Notes (4x5=20)**

3. Regressive alterations of teeth
4. Clinical and histopathological features of Pemphigus Vulgaris
5. Classification of anemia
- ✓ 6. Classify pulpal diseases. Describe the clinical and histological features of chronic hyperplastic pulpitis

**Answer Briefly ( 3x10 =30)**

7. Gingival Enlargements
- ✓ 8. Garre's Osteomyelitis
9. Cellulitis
10. Demirijan's method of age estimation
11. Trench mouth
12. Odontome
13. Xerostomia
14. Rugoscopy
15. Aneurysmal bone cyst
16. Define and classify biopsy.



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**Third Year BDS Degree Additional Batch -First Internal Exam February 2022 Oral Pathology and Oral Microbiology**

**Time: 3 hrs**

**Max marks: 70**

**Answer all questions Draw diagrams wherever necessary**

**Essays (2x10=20)**

1. Classify odontogenic tumours. Discuss in detail the clinical, radiographic and histopathological features of Ameloblastoma.
2. Define cyst . Discuss in detail the types, pathogenesis, clinical features and histopathology of Odontogenic keratocyst . Write a note on recurrence .

**Short Essay (4x5=20)**

3. Discuss in detail the regressive alterations of enamel
4. Inflammatory cyst of odontogenic origin
5. Complications of extraction wound healing
6. Discuss in detail the radiographic and histopathology of Dentigerous cyst **short note ( 3x10 =30)**
7. Ludwig's angina
8. odontoma
9. Pink tooth of mummery
10. Hemophilia
11. Epstein's pearls and Bohn's nodules,
12. Pindborg tumour
13. Necrotizing Sialometaplasia
14. Globulomaxillary cyst
15. Mucocele
16. Exfoliative cytology

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**ST.GREGORIOS DENTAL COLLEGE**

**Third BDS (Addition) batch) Model Examination– December 2021**

**ORAL PATHOLOGY AND MICROBIOLOGY**

**Time: 3 hours**

**Max. Marks: 70**

Answer all questions

Draw diagram wherever necessary

**Essays (2 x 10 marks = 20 marks)**

1. Define dental caries. Discuss the various theories on etiopathogenesis of dental caries. Describe the histopathology of enamel caries.
2. Classify salivary gland neoplasms. Describe in detail about pleomorphic adenoma.

**Short essays (4 x 5 marks = 20 marks)**

3. Clinical and histopathological features of mucoepidermoid carcinoma
4. Describe in detail clinical features, radiographic features, histopathologic features and possible complications of dentigerous cyst.
5. Clinical and histological features of fibrous dysplasia
6. Clinical and histopathological features of pemphigus vulgaris

**Short notes (10 x 3 marks = 30 marks)**

7. Oral manifestations of HIV
8. Histopathology of Warthin's tumour
9. Sjogren's syndrome
10. Turners hypoplasia
11. Psoriasis
12. Adenomatoid odontogenic tumour
13. Alveolar osteitis
14. Trigeminal neuralgia
15. Supernumerary teeth
16. Recurrent aphthous stomatitis

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**ST.GREGORIOS DENTAL COLLEGE**

**Third BDS (Additional batch) Model Examination– December 2021**

**ORAL PATHOLOGY AND MICROBIOLOGY**

**Time: 3 hours**

**Max. Marks: 70**

Answer all questions

Draw diagram wherever necessary

**Essays (2 x 10 marks = 20 marks)**

1. Define dental caries. Discuss the various theories on etiopathogenesis of dental caries. Describe the histopathology of enamel caries.
2. Classify salivary gland neoplasms. Describe in detail about pleomorphic adenoma.

**Short essays (4 x 5 marks = 20 marks)**

3. Clinical and histopathological features of mucoepidermoid carcinoma
4. Describe in detail clinical features, radiographic features, histopathologic features and possible complications of dentigerous cyst.
5. Clinical and histological features of fibrous dysplasia
6. Clinical and histopathological features of pemphigus vulgaris

**Short notes (10 x 3 marks = 30 marks)**

7. Oral manifestations of HIV ✓
8. Histopathology of Warthin's tumour ✓
9. Sjogren's syndrome ✓
10. Turners hypoplasia
11. Psoriasis ✓
12. Adenomatoid odontogenic tumour
13. Alveolar osteitis
14. Trigeminal neuralgia
15. Supernumerary teeth
16. Recurrent aphthous stomatitis

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**ST.GREGORIOS DENTAL COLLEGE**

**Third BDS (Additional batch) Model Examination– December 2021**

**ORAL PATHOLOGY AND MICROBIOLOGY**

**Time: 3 hours**

**Max. Marks: 70**

Answer all questions

Draw diagram wherever necessary

**Essays (2 x 10 marks = 20 marks)**

1. Define dental caries. Discuss the various theories on etiopathogenesis of dental caries. Describe the histopathology of enamel caries.
2. Classify salivary gland neoplasms. Describe in detail about pleomorphic adenoma.

**Short essays (4 x 5 marks = 20 marks)**

3. Clinical and histopathological features of mucoepidermoid carcinoma
4. Describe in detail clinical features, radiographic features, histopathologic features and possible complications of dentigerous cyst.
5. Clinical and histological features of fibrous dysplasia
6. Clinical and histopathological features of pemphigus vulgaris

**Short notes (10 x 3 marks = 30 marks)**

7. Oral manifestations of HIV
8. Histopathology of Warthin's tumour
9. Sjogren's syndrome
10. Turners hypoplasia
11. Psoriasis
12. Adenomatoid odontogenic tumour
13. Alveolar osteitis
14. Trigeminal neuralgia
15. Supernumerary teeth
16. Recurrent aphthous stomatitis

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ST.GREGORIOS DENTAL COLLEGE

Third BDS (Regular batch) Model Examination– December 2021

ORAL PATHOLOGY AND MICROBIOLOGY

Time: 3 hours

Max. Marks: 70

Answer all questions

Draw diagram wherever necessary

**Essays (2 x 10 marks = 20 marks)**

1. Define dental caries. Discuss the various theories on etiopathogenesis of dental caries. Describe the histopathology of enamel caries.
2. Classify salivary gland neoplasms. Describe in detail about pleomorphic adenoma.

**Short essays (4 x 5 marks = 20 marks)**

3. Clinical and histopathological features of mucoepidermoid carcinoma
4. Describe in detail clinical features, radiographic features, histopathologic features and possible complications of dentigerous cyst.
5. Clinical and histological features of fibrous dysplasia
6. Clinical and histopathological features of pemphigus vulgaris

**Short notes (10 x 3 marks = 30 marks)**

7. Oral manifestations of HIV
8. Histopathology of Warthin's tumour
9. Sjogren's syndrome
10. Turners hypoplasia
11. Psoriasis
12. Verrucous carcinoma
13. Epithelial dysplastic features
14. Trigeminal neuralgia
15. Papilloma
16. Recurrent aphthous stomatitis

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**ST.GREGORIOS DENTAL COLLEGE**

**III BDS Regular Batch Third Internal Examination – October 2021**

**ORAL PATHOLOGY AND MICROBIOLOGY**

**Time: 3 hours**

**Max. Marks: 70**

Answer all questions

Draw diagram wherever necessary

**Essays (2 x 10marks = 20marks)**

1. Enumerate the vesiculobullous lesions. Describe the pathogenesis, types, clinical features, histological features and investigations of Pemphigus
2. Classify lymphoma. Describe in detail about Hodgkin's lymphoma

**Short notes(4x 5marks = 20marks)**

3. Discuss in detail the clinical, histological and radiographic features of fibrous dysplasia
4. Describe in detail how an extraction socket heals
5. Discuss in detail about the developmental disturbances of tongue.
6. Classify candidiasis. Discuss in detail about the etiology, clinical features, oral manifestations and treatment of acute and chronic forms of primary oral candidiasis.

**Brief notes(10x 3marks = 30marks)**

7. Tori
  8. Osteosarcoma
  9. Recurrent aphthous stomatitis
  10. Rootless teeth
  11. Neurilemmoma
  12. Ectodermal dysplasia
  13. Histopathology of Lichen planus
  14. Alveolar osteitis
  15. ANUG
  16. Pemphigoid
- .....



**THIRD BDS REGULAR BATCH SECOND INTERNAL EXAMINATION – AUGUST 2021**

**ORAL PATHOLOGY & MICROBIOLOGY**

**TIME: 3hrs**

**MAX. MARKS: 70**

*Answer all questions. Do not leave blank pages between answers. Indicate the question number correctly for the answer in the margin space. Draw diagrams wherever necessary.*

**ESSAYS (2x10= 20 Marks)**

1. Classify salivary gland neoplasms. Describe the clinical and histological features of Pleomorphic adenoma.
2. Describe in detail about environmental enamel hypoplasia

**SHORT NOTES (4x5= 20 Marks)**

3. Clinical and histological features of mucoepidermoid carcinoma
4. Iron deficiency anemia
5. Sjogren's syndrome
6. Developmental anomalies of tongue

**BRIEF NOTES (10x3= 30 Marks)**

7. Histopathology of Warthin's tumour
8. Types of biopsy
9. Gemination and Fusion
10. Rickets
11. Sialadenosis
12. Taurodontism
13. Hyperparathyroidism
14. Fordyce's granules
15. Addison's disease
16. Chronic myeloid leukemia

THIRD BDS REGULAR BATCH FIRST INTERNAL EXAMINATION—APRIL 2021

ORAL PATHOLOGY & MICROBIOLOGY

TIME: 3 HOURS

MAX. MARKS: 70

- Answer all questions. Do not leave blank pages between answers. Indicate the question number correctly for the answer in the margin space. Draw diagrams wherever necessary.

ESSAYS

(2x10= 20)

1. Define and classify dental caries. Describe the theories and histopathology of dental caries
2. Define premalignant lesion and premalignant condition. Describe the etiopathogenesis, clinical features and histopathology of oral squamous cell carcinoma. Add a note on TNM staging of oral squamous cell carcinoma.

SHORT NOTES

(4 x 5 = 20)

3. Regressive alterations of teeth
4. Burkitt's lymphoma
5. Oral manifestations of HIV
6. Verrucous carcinoma

BRIEF NOTES

(10 X 3 = 30)

7. Reed Sternberg cell
8. Hemangioma
9. Kaposi's sarcoma
10. Schwannoma
11. Trench mouth
12. Trigeminal neuralgia
13. Histopathology of Papilloma
14. Osteosarcoma
15. Shingles
16. Scarlet fever

✓

**ST.GREGORIOS DENTAL COLLEGE**  
**Third BDS Model Examination (Supplementary) – July 2021**  
**ORAL PATHOLOGY AND MICROBIOLOGY**

**Time: 3 hours**

**Max. Marks: 100**

Answer all questions  
Draw diagram wherever necessary

**Essays (2x14 marks =28marks)**

1. Define dental caries. Discuss the various theories on etiopathogenesis of dental caries. Describe the histopathology of enamel caries.
2. Define cyst. Describe in detail pathogenesis, clinical features, radiographic features, histopathologic features and possible complications of dentigerous cyst.

**Short essays (4x8 marks =32marks)**

3. Histological types of ameloblastoma
4. Clinical and histopathological features of Pleomorphic adenoma
5. Clinical and histological features of Paget's disease of bone.
6. Clinical and histopathological features of pemphigus vulgaris

**Short notes (10x4 marks =40marks)**

7. Bite marks
  8. Histopathology of Warthin's tumour
  9. Sjogren's syndrome
  10. Garre's osteomyelitis
  11. Chronic hyperplastic pulpitis
  12. Verrucous carcinoma
  13. Epithelial dysplastic features
  14. Pindborg tumour
  15. Papilloma
  16. Recurrent aphthous stomatitis
- .....



THIRD BDS ADDITIONAL BATCH THIRD INTERNAL EXAMINATION—APRIL 2021

ORAL PATHOLOGY & MICROBIOLOGY

TIME: 3 HOURS

MAX. MARKS: 70

- *Answer all questions. Do not leave blank pages between answers. Indicate the question number correctly for the answer in the margin space. Draw diagrams wherever necessary.*

ESSAYS

(2x10= 20)

1. Define and classify dental caries. Describe the theories and histopathology of dental caries
2. Define premalignant lesion and premalignant condition. Describe the etiopathogenesis, clinical features and histopathology of oral squamous cell carcinoma. Add a note on TNM staging of oral squamous cell carcinoma.

SHORT NOTES

(4 x 5 = 20)

3. Clinical features and histological features of lichen planus
4. Burkitt's lymphoma
5. Describe the histological variants of ameloblastoma
6. Clinical and histopathological features of pemphigus

BRIEF NOTES

(10 X 3 = 30)

7. Reed Sternberg cell
8. Hemangioma
9. Kaposi's sarcoma
10. Schwannoma
11. Trench mouth
12. Pindborg's tumor
13. Histopathology of Papilloma
14. Fibrosarcoma
15. Ectodermal dysplasia
16. Psoriasis

THIRD BDS ADDITIONAL BATCH SECOND INTERNAL EXAMINATION—MARCH 2021

ORAL PATHOLOGY & MICROBIOLOGY

TIME: 3 HOURS

MAX. MARKS: 70

- Answer all questions. Do not leave blank pages between answers. Indicate the question number correctly for the answer in the margin space. Draw diagrams wherever necessary.

ESSAYS

(2x10= 20)

1. Define Ameloblastoma. Describe the clinical, histopathological and radiographic features of Ameloblastoma. Add a note on its pathogenesis.
2. Define premalignant lesion and premalignant condition. Describe the etiology, clinical features and histopathology of oral leukoplakia.

SHORT NOTES

(4 x 5 = 20)

3. Oral Candidiasis
4. Grading and staging of oral squamous cell carcinoma
5. Pindborg's tumor
6. Verrucous carcinoma

BRIEF NOTES

(10 X 3 = 30)

7. Gustafson's method of age estimation
8. Bell's palsy
9. Dry socket
10. Erosion of teeth
11. Sjogren's syndrome
12. Lip prints
13. Papilloma
14. Internal resorption
15. Trigeminal neuralgia
16. Necrotizing sialometaplasia

FIRST  
THIRD YEAR BDS INTERNAL EXAMINATION - Feb 2021  
ORAL PATHOLOGY AND MICROBIOLOGY

Additional Batch

Time:3 hrs

Max Marks:70

- Answer all the question to the point neatly and legibly
- Do not leave any blank pages between the answers
- Indicate the question number correctly for the answer in the margin space

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**ESSAYS(2x10)**

= 20

1. Classify odontogenic cyst. Discuss in detail the clinical and histopathological radiographic feature of odontogenic keratocyst.(3+3+4)

2. Classify fibro osseous lesions. Discuss in detail the clinical and histopathological features of fibrous dysplasia.

**SHORT NOTES (4X5) =20**

3. Discuss in details about acidogenic theory and proteolytic theory in dental caries.

4. Discuss in detail the clinical and histopathological feature of pleomorphic adenoma

5. Oral manifestation of HIV

6. Clinical and histopathological feature of mucoepidermoid carcinoma

**ANSWER BRIEFLY (10X3)=30**

7. Pulp polyp

8. Garrys osteomyelitis

9. Infectious mononucleosis

10. Sjogrens syndrome

11. Pioneer bacteria

12. Behcet Syndrome

13. Cherubism

14. Warthins tumor

15. Histopathological features of dentigerous cyst

16. Actinomycosis



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St.Gregorios Dental College  
Second *Internal Assessment*  
*IIIrd BDS Regular Batch*

Time:3 HOURS

Max marks:70

**Answer all the questions**

**Draw diagrams wherever necessary**

**ESSAY**

2x10=20 MARKS

1. Classify Salivary gland tumors and Write in detail about mucoepidermoid carcinoma
2. Discuss in detail about etiopathogenesis, clinical features and histopathology of squamous cell carcinoma

**SHORT NOTES**

4x5=20 MARKS

3. Describe and discuss clinical features of OSMF
4. Write in detail about clinical features and histology of pemphigus
5. Sjogrens syndrome
6. Ectodermal dysplasia

**BRIEF NOTES**

3x10=30 MARKS

7. Pulp polyp
8. Aphthous ulcer
9. Schwannoma
10. Ewing's sarcoma
11. Causalgia
12. SLE
13. Keratoacanthoma
14. Neurofibroma
15. Trigeminal neuralgia
16. Osteosarcoma

*Ist Internal Assessment*

3<sup>rd</sup> BDS Regular Batch

Time:3 HOURS

Max marks:70

**Answer all the questions**

**Draw diagrams wherever necessary**

**ESSAY 2x10=20 MARKS**

1. Classify salivary gland tumours. Write in detail about pleomorphic adenoma.
2. Define dental caries. Discuss in detail the theories of etiopathogenesis of dental caries

**SHORT NOTES 4x5=20 MARKS**

3. Define pre malignant lesion and condition
4. Dysplastic features
5. Oral manifestations of AIDS
6. Oral lichen planus

**BRIEF NOTES**

**3x10=30 MARKS**

7. Warthin's tumour
8. Herpes simplex
9. Candidiasis
10. Lipoma
11. Infectious mononucleosis
12. Peripheral giant cell granuloma
13. Fibroma
14. Measles and mumps
15. Oncocytoma
16. Papilloma

ST.GREGORIOS DENTAL COLLEGE

III BDS Additional Batch Third Internal Examination – November 2019

ORAL PATHOLOGY AND MICROBIOLOGY

Time: 3 hours

Max. Marks: 70

Answer all questions

Draw diagram wherever necessary

**Essays (2 x 10marks = 20marks)**

1. Define precancerous lesion and precancerous condition. Discuss in detail the etiopathogenesis, clinical features and histopathology of oral Lichen Planus.
2. Define dental caries. Discuss the various theories on etiopathogenesis of dental caries. Describe the histopathology of enamel caries.

**Short notes(4x 5marks = 20marks)**

3. Describe the clinical and histological features of Pemphigus vulgaris
4. Describe the clinical and histological features of malignant melanoma
5. Discuss in detail about herpes simplex and varicella infections.
6. Describe the clinical and histological features of leukoplakia. Discuss in detail about microscopic features of oral epithelial dysplasia

**Brief notes(10x 3marks = 30marks)**

7. Tori
8. Osteosarcoma
9. Recurrent aphthous stomatitis
10. Age estimation methods in forensic odontology
11. Describe the clinical and histological features of Burkitt's lymphoma
12. Ectodermal dysplasia
13. Classify candidiasis. Discuss the oral manifestations of Pseudomembranous and Erythematous Candidiasis.
14. Papilloma
15. ANUG
16. Oral manifestations of AIDS

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**ST.GREGORIOS DENTAL COLLEGE**

**III BDS Additional Batch Third Internal Examination – November 2019**

**ORAL PATHOLOGY AND MICROBIOLOGY**

**Time: 3 hours**

**Max. Marks: 100**

Answer all questions

Draw diagram wherever necessary

**Essays (2 x 14 marks = 28 marks)**

1. Define precancerous lesion and precancerous condition. Discuss in detail the etiopathogenesis, clinical features and histopathology of oral Lichen Planus.
2. Define dental caries. Discuss the various theories on etiopathogenesis of dental caries. Describe the histopathology of enamel caries.

**Short notes(4 x 8 marks = 32 marks)**

3. Describe the clinical and histological features of Pemphigus vulgaris
4. Describe the clinical and histological features of malignant melanoma
5. Discuss in detail about herpes simplex and varicella infections.
6. Describe the clinical and histological features of leukoplakia. Discuss in detail about microscopic features of oral epithelial dysplasia

**Brief notes(10 x 4 marks = 40 marks)**

7. Tori
8. Osteosarcoma
9. Recurrent aphthous stomatitis
10. Age estimation methods in forensic odontology
11. Describe the clinical and histological features of Burkitt's lymphoma
12. Ectodermal dysplasia
13. Classify candidiasis. Discuss the oral manifestations of Pseudomembranous and Erythematous Candidiasis.
14. Papilloma
15. ANUG
16. Oral manifestations of AIDS

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ST.GREGORIOS DENTAL COLLEGE

III BDS Additional Batch Second Internal Examination – August 2019

ORAL PATHOLOGY AND MICROBIOLOGY

Time: 3 hours

Max. Marks: 100

Answer all questions

Draw diagram wherever necessary

**Essays (2 x 14marks = 28marks)**

1. Discuss in detail the etiopathogenesis, clinical features and histopathology of oral squamous cell carcinoma. Add a note on TNM staging.
2. Describe in detail the pathogenesis, clinical, histological and radiographic features of Cherubism.

**Short notes(4x 8marks = 32marks)**

3. Describe the clinical and histological features of lichen planus
4. Describe the clinical and histological features of Mucoepidermoid carcinoma
5. Describe in detail developmental disturbances affecting the shape of teeth
6. Describe the clinical and histological features of OSMF

**Brief notes(10x 4marks = 40marks)**

7. Describe the clinical and histological features of Burkitt's lymphoma
8. Reed-Sternberg cells
9. Phlegmon (cellulitis)
10. Geographic tongue (benign migratory glossitis)
11. van der Woude syndrome
12. Fordyce granules
13. Heck disease (Focal epithelial hyperplasia)
14. Cheilitis granulomatosa
15. Pulp polyp
16. Osteoradionecrosis

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**ST.GREGORIOS DENTAL COLLEGE**

**III BDS Additional Batch Second Internal Examination – August 2019**

**ORAL PATHOLOGY AND MICROBIOLOGY**

**Time: 3 hours**

**Max. Marks: 70**

Answer all questions

Draw diagram wherever necessary

**Essays (2 x 10marks = 20marks)**

1. Discuss in detail the etiopathogenesis, clinical features and histopathology of oral squamous cell carcinoma. Add a note on TNM staging.
2. Describe in detail the pathogenesis, clinical, histological and radiographic features of Cherubism.

**Short notes(4x 5marks = 20marks)**

3. Describe the clinical and histological features of lichen planus
4. Describe the clinical and histological features of Mucoepidermoid carcinoma
5. Describe in detail developmental disturbances affecting the shape of teeth
6. Describe the clinical and histological features of OSMF

**Brief notes(10x 3marks = 30marks)**

7. Describe the clinical and histological features of Burkitt's lymphoma
  8. Reed-Sternberg cells
  9. Phlegmon (cellulitis)
  10. Geographic tongue (benign migratory glossitis)
  11. vander Woude syndrome
  12. Fordyce granules
  13. Heck disease (Focal epithelial hyperplasia)
  14. Cheilitis granulomatosa
  15. Pulp polyp
  16. Osteoradionecrosis
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**ST.GREGORIOS DENTAL COLLEGE**

**III BDS Additional Batch First Internal Examination – May 2019**

**ORALPATHOLOGY AND MICROBIOLOGY**

**Time: 3 hours Max. Marks: 70**

Answer all questions

Draw diagram wherever necessary

**Essays (2x10marks =20marks)**

1. Classify odontogenic tumors. Describe the clinical, histopathological and radiographic features of Ameloblastoma. Add a note on its pathogenesis.
2. Classify pulpal diseases and enumerate the etiology of pulpal diseases. Describe the clinical and histological features of chronic hyperplastic pulpitis.

**Short notes(4x5marks =20marks)**

3. Fibrosarcoma
4. Osteosarcoma
5. Pindborg tumor
6. How can you help a crime investigation team where bite marks and lip prints are detected in a murder case?

**Brief notes(10x3marks =30marks)**

7. Cellulitis
8. Histopathology of Neurilemoma and Neurofibroma
9. Histopathology of Ameloblastic fibroma
10. ANUG
11. Ludwig's angina
12. Dry socket
13. Clinical and histological features of Psoriasis
14. Clinical and histological features of Papilloma
15. Clinical and histological features of Adenomatoid odontogenic tumour
16. Odontoma

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**ST .GREGORIOS DENTAL COLLEGE**  
**III BDS REGULAR BATCH MODEL EXAMINATION – JUNE 2019**  
**ORAL PATHOLOGY AND MICROBIOLOGY**

**TIME: 3hrs**

**Max. Marks: 70**

Answer all questions  
Draw diagram wherever necessary

**ESSAYS(2x10 marks =20 marks)**

1. Define dental caries. Discuss the various theories on etiopathogenesis of dental caries. Describe the histopathology of enamel caries.
2. Define fibro-osseous lesions. Discuss in detail the pathogenesis, clinical, histological and radiographic features of fibrous dysplasia.

**SHORT NOTES(4x5 marks =20 marks)**

3. Histopathologic types of ameloblastoma
4. Classify pulpal diseases and enumerate the etiology of pulpal diseases. Describe the clinical and histological features of chronic hyperplastic pulpitis.
5. Clinical and histological features of pemphigus vulgaris.
6. Clinical and histological features of Paget's disease of bone.

**BRIEF NOTES(10x3 marks =30 marks)**

7. Sjogren's syndrome
8. Lip prints
9. Scarlet fever
10. Papilloma
11. Clinical and histological features of neurilemmoma
12. Clinical features and histopathology of fibrosarcoma
13. Ludwig's angina
14. Recurrent aphthous stomatitis
15. Ghost teeth
16. Reed Sternberg cells

**ST.GREGORIOS DENTAL COLLEGE**

**III BDS Regular Batch Third Internal Examination – May 2019**

**ORALPATHOLOGY AND MICROBIOLOGY**

**Time: 3 hours Max. Marks: 70**

Answer all questions

Draw diagram wherever necessary

**Essays (2x10marks =20marks)**

1. Classify odontogenic tumors. Describe the clinical, histopathological and radiographic features of Ameloblastoma. Add a note on its pathogenesis.
2. Classify salivary gland neoplasms. Describe the clinical and histological features of Mucoepidermoid carcinoma.

**Short notes(4x5marks =20marks)**

3. Classify pulpal diseases and enumerate the etiology of pulpal diseases. Describe the clinical and histological features of chronic hyperplastic pulpitis.
4. Osteosarcoma
5. Pindborg tumor
6. How can you help a crime investigation team where bite marks and lip prints are detected in a murder case?

**Brief notes(10x3marks =30marks)**

7. Sjogren's syndrome
8. Histopathology of Neurilemoma and Neurofibroma
9. Histopathology of Ameloblastic fibroma
10. Clinical and histological features of Adenoidcystic carcinoma
11. Ludwig's angina
12. Dry socket
13. Clinical and histological features of Psoriasis
14. Clinical and histological features of Papilloma
15. Clinical and histological features of Adenomatoid odontogenic tumour
16. Odontoma

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**ST.GREGORIOS DENTAL COLLEGE**

**III BDS Regular Batch Second Internal Examination – March 2019**

**ORAL PATHOLOGY AND MICROBIOLOGY**

**Time: 3 hours**

**Max. Marks: 70**

Answer all questions

Draw diagram wherever necessary

**Essays (2x10marks =20marks)**

1. Classify salivary gland neoplasms. Describe the clinical and histological features of Pleomorphic adenoma.
2. Define cyst. Classify cysts of jaw. Describe in detail about odontogenic keratocyst.

**Short notes (4x5marks =20marks)**

3. Classify lymphomas. Discuss in detail about Hodgkins and Non Hodgkins lymphoma.
4. Multiple Myeloma
5. Pemphigus
6. Classify candidiasis. Discuss in detail about the etiology, clinical features, oral manifestations and treatment of acute and chronic forms of primary oral candidiasis.

**Brief notes (10x3marks =30marks)**

7. Odontome
8. Mucocele
9. Recurrent Aphthous Stomatitis
10. Clinical and radiographic features of Dentigerous cyst
11. Histopathology of Warthin's tumour
12. Describe in detail about microscopic features of oral epithelial dysplasia
13. Pemphigoid
14. Kaposi sarcoma
15. Down's syndrome
16. Xerostomia

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**ST.GREGORIOS DENTAL COLLEGE**

**III BDS Regular Batch Second Internal Examination – March 2019**

**ORALPATHOLOGY AND MICROBIOLOGY**

**Time: 3 hours**

**Max. Marks: 100**

Answer all questions

Draw diagram wherever necessary

**Essays (2x14 marks =28marks)**

1. Classify salivary gland neoplasms. Describe the clinical and histological features of Pleomorphic adenoma.
2. Define cyst. Classify cysts of jaw. Describe in detail about odontogenic keratocyst.

**Short notes(4x8 marks =32marks)**

3. Classify lymphomas. Discuss in detail about Hodgkins and Non Hodgkins lymphoma.
4. Multiple Myeloma
5. Pemphigus
6. Classify candidiasis. Discuss in detail about the etiology, clinical features, oral manifestations and treatment of acute and chronic forms of primary oral candidiasis.

**Brief notes(10x4 marks =40marks)**

7. Odontome
8. Mucocele
9. Recurrent Aphthous Stomatitis
10. Clinical and radiographic features of dentigerous cyst
11. Histopathology of Warthin's tumour
12. Describe in detail about microscopic features of oral epithelial dysplasia
13. Pemphigoid
14. Kaposi sarcoma
15. Down's syndrome
16. Xerostomia

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**ST.GREGORIOS DENTAL COLLEGE**

**III BDS Regular Batch First Internal Examination – December 2018**

**ORALPATHOLOGY AND MICROBIOLOGY**

**Time: 3 hours Max. Marks: 70**

Answer all questions

Draw diagram wherever necessary

**Essays (2x10marks =20marks)**

1. Define premalignant lesion and premalignant condition. Describe in detail the etiology, clinical features and histopathologic features of oral squamous cell carcinoma.
2. Classify cysts of jaw. Describe in detail about periapical cyst.

**Short notes(4x5marks =20marks)**

3. Verrucous carcinoma
4. Leukoplakia
5. Define and classify Anemia. Write in detail about iron deficiency anemia.
6. Gingival enlargements

**Brief notes(10x3marks =30marks)**

7. Rickets
  8. Cyclic neutropenia
  9. Tuberculosis
  10. Kwashiorkor and Marasmus
  11. Nasolabial cyst
  12. Microscopic features of oral epithelial dysplasia
  13. Oral manifestations of AIDS
  14. Scurvy
  15. Cushing's syndrome
  16. Myxoedema
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**ST.GREGORIOS DENTAL COLLEGE**

**III BDS Regular Batch First Internal Examination – December 2018**

**ORALPATHOLOGY AND MICROBIOLOGY**

**Time: 3 hours Max. Marks: 100**

Answer all questions

Draw diagram wherever necessary

**Essays (2x14marks =28marks)**

1. Define premalignant lesion and premalignant condition. Describe in detail the etiology, clinical features and histopathologic features of oral squamous cell carcinoma.
2. Classify cysts of jaw. Describe in detail about periapical cyst.

**Short notes(4x8marks =32marks)**

3. Verrucous carcinoma
4. Leukoplakia
5. Define and classify Anemia. Write in detail about iron deficiency anemia.
6. Gingival enlargements

**Brief notes(10x4marks =40marks)**

7. Rickets
8. Cyclic neutropenia
9. Tuberculosis
10. Kwashiorkor and Marasmus
11. Nasolabial cyst
12. Microscopic features of oral epithelial dysplasia
13. Oral manifestations of AIDS
14. Scurvy
15. Cushing's syndrome
16. Myxoedema

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ST.GREGORIOS DENTAL COLLEGE

Third BDS Model Examination (Supplementary) – December 2018

ORAL PATHOLOGY AND MICROBIOLOGY

Time: 3 hours Max. Marks: 100

Answer all questions

Draw diagram wherever necessary

**Essays (2x14 marks =28marks)**

1. Define premalignant lesion and premalignant condition. Describe in detail the etiology, clinical features and histopathologic features of oral leukoplakia
2. Define cyst. Describe in detail pathogenesis, clinical features, radiographic features, histopathologic features and possible complications of dentigerous cyst.

**Short essays (4x8 marks =32marks)**

3. Histological types of ameloblastoma
4. Clinical and histopathological features of Pleomorphic adenoma
5. Oral melanotic nevi
6. Clinical and histopathological features of pemphigus vulgaris

**Short notes (10x4 marks =40marks)**

7. Bite marks
  8. Histopathology of Warthin's tumour
  9. Histopathology of dentinal caries
  10. Garre's osteomyelitis
  11. Chronic hyperplastic pulpitis
  12. Verrucous carcinoma
  13. Epithelial dysplastic features
  14. Pindborg tumour
  15. Papilloma
  16. Ectodermal dysplasia
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**ST.GREGORIOS DENTAL COLLEGE**

**Third BDS Additional Batch Third Internal Examination – November 2018**

**ORAL PATHOLOGY AND MICROBIOLOGY**

**Time: 3 hours Max. Marks: 100**

Answer all questions

Draw diagram wherever necessary

**Essays**

**(2x14 marks =28marks)**

1. Define premalignant lesion and premalignant condition. Describe in detail the etiology, clinical features, histopathologic features of oral squamous cell carcinoma.
2. Define cyst. Describe in detail pathogenesis, clinical features, radiographic features, histopathologic features and possible complications of dentigerous cyst.

**Short essays**

**(4x8 marks =32marks)**

3. Histological types of ameloblastoma
4. Clinical and histopathological features of Pleomorphic adenoma
5. Oral melanotic nevi
6. Clinical and histopathological features of pemphigus vulgaris

**Short notes**

**(10x4 marks =40marks)**

7. Bite marks
8. Histopathology of Warthin's tumor
9. Clinical features and histological features of Actinomyces
10. Oral manifestations of AIDS
11. Chronic hyperplastic pulpitis
12. Verrucous carcinoma
13. Epithelial dysplastic features
14. Pindborg tumor
15. Papilloma
16. Malignant melanoma

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**ST.GREGORIOS DENTAL COLLEGE**

**III BDS Additional Batch Second Internal Examination – September 2018**

**ORAL PATHOLOGY & MICROBIOLOGY**

**Time: 3 hrs**

**Max. Marks: 100**

Answer all questions

Draw diagram wherever necessary

**I. Essays (2 x 14 marks = 28 marks)**

1. Define fibro-osseous lesions. Discuss in detail the pathogenesis, clinical, histological and radiographic features of fibrous dysplasia. (2+2+4+4+2=14marks)
2. Define Ameloblastoma. Describe the clinical, histopathological and radiographic features of Ameloblastoma. Add a note on its pathogenesis. (1+3+5+2+3=14 marks)

**II. Short essays (4 x 8 marks = 32 marks)**

3. Classify pulpal diseases and enumerate the etiology of pulpal diseases. Describe the clinical and histological features of chronic hyperplastic pulpitis.
4. Clinical and histological features of lichen planus.
5. Discuss in detail about environmental enamel hypoplasia
6. Cherubism

**III. Short Notes (10 x 4 marks = 40 marks)**

7. Pindborgtumor
8. Melkersson – Rosenthal syndrome
9. Ectodermal dysplasia
10. Scarlet fever
11. Brown tumor / OsteitisFibrosaCystica
12. Rootless teeth
13. Aneurysmal bone cyst
14. Geographic tongue
15. Recurrent aphthous stomatitis
16. Garre's osteomyelitis

<sup>First</sup>  
**III BDS INTERNALEXAMINATION – MAY 2018** [Additional Batch]  
**ORAL PATHOLOGY & MICROBIOLOGY**

**Time: 3 hrs**

**Max. Marks: 100**

Answer all questions  
Draw diagram wherever necessary

**I. Essays**

**(14x2=28)**

1. Define and classify dental caries. Discuss the etiopathogenesis of dental caries. (1+3+10 =14 marks)
2. Describe in detail the pathogenesis, clinical and histological features of Lupus Erythematosus. Add a note on laboratory findings. (3+4+4+3=14marks)

**II. Short essays**

**(4x8=32)**

3. Clinical and histological features of Oral submucous fibrosis
4. Clinical and histological features of Basal cell carcinoma
5. Osteosarcoma
6. Discuss in detail about environmental enamel hypoplasia

**III. Short notes**

**(10X4=40)**

7. Histological features of Papilloma
  8. Hemangioma
  9. Internal resorption
  10. Infectious Mononucleosis
  11. Clinical and histological features of malignant melanoma
  12. Histopathology of Warthin's tumor
  13. Cleidocranial dysplasia
  14. Psoriasis
  15. Fordyce granules
  16. Cellulitis
- .....