

FINAL B.D.S. SEM-I (2008 COURSE) : WINTER - 2017

SUBJECT: ORAL MEDICINE AND RADIOLOGY

Day : **Saturday**
Date : **11/11/2017**

Time : **09.00 AM TO 12.00 NOON**
W-2017-3504 Max. Marks : 70.

N.B.:

- 1) All questions are **COMPULSORY**.
- 2) Both the sections should be written in **SEPARATE** answer books.
- 3) Figures to the **RIGHT** indicate full marks.
- 4) Draw neat labeled diagrams **WHEREVER** necessary.

SECTION-I

- Q.1** Long Essay Questions (Any **One**) (10)
- a) Classify the vesiculo bullous ulcerative lesions affecting the oral mucosa. Describe in detail the etiology, clinical features and management of Erythema Multiforme.
 - b) Classify the disorders affecting the salivary glands. Discuss in detail the etiology, clinical features, investigations and management of Sjogren's syndrome.
- Q.2** Short Essay Questions (Any **Three**) (15)
- a) Oral manifestations of Leukemia.
 - b) Clinical features and management of Allergic stomatitis.
 - c) Write in brief about Amelogenesis Imperfecta.
 - d) Define OSMF. Add a note on management of OSMF.
- Q.3** Write short answers (Any **Five**) (10)
- a) Define plaque and pustule.
 - b) List any two oral manifestations of Syphilis.
 - c) Name the drug of choice for managing Trigeminal neuralgia.
 - d) List any two clinical features of Myofascial Pain dysfunction syndrome (MPDS).
 - e) List any two developmental lesions affecting the tongue.
 - f) Enlist any two causes of exogenous pigmentation.

SECTION-II

- Q.4** Long Essay Questions (Any **One**) (10)
- a) Compare and contrast between bisecting-the-angle technique and paralleling cone technique of making intra oral periapical radiograph.
 - b) Classify cysts affecting the jaws. Describe the clinical features and Radiographic features of Odontogenic keratocyst.
- Q.5** Short Essay Questions (Any **Three**) (15)
- a) Osteoradionecrosis.
 - b) P.A. Water's view.
 - c) Radiographic features of Ameloblastoma.
 - d) Composition of x-ray film packet.
- Q.6** Write short answers (Any **Five**) (10)
- a) What is coin test?
 - b) Enlist any four causes for dark radiograph.
 - c) List any two indications of OPG.
 - d) Name the developing agent used in the developing solution for manual processing.
 - e) Driven snow appearance on the radiograph is associated with which condition.
 - f) List any two reasons why tungsten is used as a filament material.

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