BACHELOR OF DENTAL SURGERY (2008 COURSE) THIRD - B.D.S. :SUMMER- 2022 SUBJECT : ORAL PATHOLOGY & ORAL MICROBIOLOGY

Time: 09:00 AM-12:00 PM Day: Friday Date: 23-09-2022 Max. Marks: 70 S-5761-2022 N.B. All questions are **COMPULSORY** 1) 2) Figures to the RIGHT indicate FULL marks. Draw neat labelled diagrams WHEREVER necessary. 3) 4) Answers to both the sections should be written in **SEPARATE** answer books. SECTION - I Q.1 Discuss in detail the clinical and histopathology features of squamous cell (10) carcinoma. OR Q.1 Define and classify dental caries. Discuss in detail factors affecting the Dental (10) caries. Q.2 Short essay questions (ANY THREE) (15)Histopathology of calficying epithelial odontogenic tumor Histopathology of Lichen planus b) Garre's Osteomyelitis c) Pyogenic granuloma d) Q.3 Short answer questions (ANY FIVE) (10)Define premalignant lesions and conditions. Talon's cups b) Define Hyperplasia and dysplasia c) What are giant cell? d) Enumerate the histological variant of Ameloblastoma e) f) Define Vesicle and Bulla. SECTION - II Q.4 Define and classify Fibro-osseous lesions. Write in detail the clinical, radiological (10) features and histopathology of Fibrous dysplasia. OR **Q.4** Enumerate the Vesico-Bullous lesions. Write in detail about Pemphigus. (10)Q.5 Short essay questions (ANY THREE) (15)Squamous Papilloma Chronic hyperplastic candidiasis b) Nursing bottle caries c) Bite marks d) Short answer questions (ANY FIVE) (10)What is Hutchinson's traid? b) Define cyst. Define Anaemia. c)

Enumerate the Developmental disturbances affecting tongue.

Name two advanced diagnostic techniques.

Enumerate two Viral Infections.

d)

e)

f)