## Final B.D.S. Sem-II (2008 Course): SUMMER - 2019 SUBJECT: CONSERVATIVE DENTISTRY AND ENDODONTICS

Time: 01.00 PM TO 04.00 PM Day : Friday Date : 07/06/2019 Max. Marks: 70 S-2019-4053 N.B. 1) All questions are **COMPULSORY**. 2) Figures to the **RIGHT** indicate **FULL** marks. 3) Draw neat diagrams wherever necessary. 4) Answers to both the sections should be written in **SEPARATE** answerbooks. SECTION - I **Q.1** Answer the following (Essay Type) (Any **one**) (10)a) Discuss casting defects in detail. b) List different methods of isolation. Discuss rubber dam isolation in detail. Q.2 Short essay question (Any three) (15)a) Classification of speed and their uses **b)** Matrices for proximal cavity restorations c) Properties of GIC d) Methods of Gingival retraction **Q.3** Write short notes on (Any **five**) (10)a) Importance and techniques of wedging **b)** Delayed expansion c) Modified cavity preparation for Class II amalgam restoration **d)** 4-digit instrument formula e) Abfraction lesions f) Cavity base SECTION - II **Q.4** Answer the following (Essay Type) (Any **one**) (10)a) What is obturation of root canal? Give classification of obturating techniques and elaborate on lateral compaction obturating technique. Classify periapical diseases. Elaborate on management of acute periapical abscess. **Q.5** Short essay question (Any three) (15)a) Advantages of crown down technique **b)** Hypochloride accident c) Apexogenesis and apexification d) Pulp vitality tests **Q.6** Write short notes on (Any five) (10)a) Colour coding of root canal instruments **b)** Classification of endodontic posts c) Access cavity of maxillary molar d) Zones of Fish e) Etiology of root resorption Difference between H and K files

## Final B.D.S. Sem-II (2008 Course): SUMMER - 2019 SUBJECT: ORAL AND MAXILLOFACIAL SURGERY

Day Date	:	Tuesday 04/06/2019 S-2019-4052 Time : 01.00 PM TO Max Marks : 70	04.00 PM
N.B.:	1) 2) 3) 4)	All questions are <b>COMPULSORY</b> . Both the sections should be written in <b>SEPARATE</b> answer books. Figures to the right indicate full marks. Draw neat labeled diagrams wherever necessary.	
SECTION - I			
Q.1	a) b)	Essay type questions (ANY ONE)  Define shock. Enumerate different types of shock and discuss anaphylactic shock in detail.  Classify salivary gland diseases. Discuss in detail management of	(10)
	ŕ	parotid gland tumor.	
Q.2	<ul><li>a)</li><li>b)</li><li>c)</li><li>d)</li></ul>	Write Short notes (ANY THREE) Radiotherapy in oral cancer Cleft palate Maxillary sinusitis Theories of local anesthesia  Write Short notes (ANY FIVE)	(15)
Q.3	<ul><li>a)</li><li>b)</li><li>c)</li><li>d)</li><li>e)</li><li>f)</li></ul>	Write Short notes (ANY FIVE) Condylar fractures Genioplasty Osteoradionecrosis Internal derangement of TMJ Partsch operation II Oroantral fistula	(10)
SECTION – II			
Q.4	a) b)	Essay type questions (ANY ONE) Define ankylosis. Write signs and symptoms, investigations and management of unilateral TMJ ankylosis in 8 year old child. Classify fractures of the middle third of face. Discuss in detail LeFort I fracture and its management.	(10)
	a) b) c) d)	Write Short notes (ANY THREE) Sialography Vestibuloplasty Dental implants Nerve injuries	(10)
	<ul><li>a)</li><li>b)</li><li>c)</li><li>d)</li><li>e)</li><li>f)</li></ul>	Write Short notes (ANY FIVE) Biopsy Syncope Alveolar bone grafting (ABG) Suture materials Arch bar Principles of antibiotic therapy	(15)

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## Final B.D.S. Sem-II (2008 Course): SUMMER - 2019 SUBJECT: PAEDIATRIC & PREVENTIVE DENTISTRY

Time: 01.00 PM TO 04.00 PM : Wednesday Day Date : 12/06/2019 Max. Marks: 70 S-2019-4055 N.B.: All questions are **COMPULSORY**. 1) 2) Figures to the right indicate FULL marks. Draw neat and labeled diagram WHEREVER necessary. 3) 4) Answers to both the sections should be written in **SEPARATE** answer book. SECTION - I Q.1 Long Essay Questions (ANY ONE): [10] Discuss in detail early childhood caries, clinical features and management. b) Oral habits in children. Short Essay Questions (ANY THREE): **Q.2** [15] Preventive Resin Restorations b) Intelligence Quotient c) Mineral Trioxide Aggregate d) Juvenile Periodontitis Write short answer (ANY FIVE Q.3 [10] Acid Etching a) b) Caries Stabilization Fluoride Varnishes d) Brushing Techniques in children Define Id, Ego and Superego e) Analgesics used in Paediatric Dentistry SECTION - II Q.4 Long Essay Questions (ANY ONE): [10] Discuss in detail Development of Occlusion. a) Extra coronal restorations used in Primary teeth. **Q.5** Short Essay Questions (ANY THREE): [15] Application of Lasers in Paediatric Dentistry. b) Isolation in Pediatric Dentistry. Audio Analgesia. c) d) Glass ionomer cements **Q.6** Short Answer Questions (ANY FIVE): [10] Natal and Neonatal teeth a) b) Ectodermal Dysplasia c) Intrusion Injuries d) Obturating materials in primary Dentition Conscious sedation Classify space maintainers

## Final B.D.S. Sem-II (2008 Course): SUMMER - 2019 SUBJECT: PROSTHODONTICS AND CROWN AND BRIDGE

Time: 01.00 PM TO 04.00 PM Day : Monday **Date**: 10/06/2019 Max. Marks: 70 S-2019-4054 N.B. All questions are **COMPULSORY**. 1) Figures to the **RIGHT** indicate **FULL** marks. 2) 3) Draw neat diagrams wherever necessary. 4) Answers to both the sections should be written in **SEPARATE** answerbooks. SECTION - I Q.1 Answer the following (Essay Type) (Any one) (10)Define impressions. Describe in detail about different theories of impression making for completely edentulous patient. Define and classify articulators. Mention its requirements, functions and limitations. Q.2 Short essay question (Any three) (15)a) Define indirect retainers. Describe various types of indirect retainers. b) Requirements of an ideal abutment in fixed partial denture. Consequences of tooth loss in edentulous patient. d) Selective grinding procedure. Q.3 Write short notes on (Any five) (10)a) Define and mention types of Occlusal concepts **b)** Classify impression materials c) Define and describe the parts of face bow d) Materials used for maxillofacial prosthesis The importance of saliva e) Describe osseointegration SECTION - II **Q.4** Answer the following (Essay Type) (Any **one**) (10)a) Define major connector, enumerate maxillary and mandibular types of major connectors. Discuss anatomic replica full palatal major connector. Define pontic. Give classification and discuss various designs of pontic. **Q.5** Short essay question (Any three) (15)a) Importance of overdentures b) Laminates c) Define and mention the types of dies in fixed partial denture d) Importance of CBCT in oral implantology Write short notes on (Any **five**) (10)a) Define centric relation in C.D. and mention various methods of recording it. **b)** Instructions to the patient after denture insertion. c) Shade selection in complete denture patient. d) Enumerate different separating media used in dentistry. e) Enumerate different abrasive and polishing agents used in dentistry. Give basic principles of clasp design