KAVERI-V: OCT/NOV-2008 SUBJECT: CONSERVATIVE DENTISTRY

Day Date	: Fridax : 07-11-2008	Time: 9:00A:M:TO 12: Max. Marks: 60.	00N00h
N.B.:	 All questions are COMPULSORY. Answers to the two sections should be written in Draw diagrams wherever necessary. Figures to the RIGHT indicate full marks. 	n SEPARATE answer books.	
V-NA-	SECTION-I	***************************************	
Q.1	Composites as restorative material.		(10)
Q.2	What type of restoration would you suggest for a mawhich has extensive caries on distal and mesial surpreparation.		(10)
Q.3	Write short notes on any TWO of the following: a) Moisture control in restorative dentistry b) Casting shrinkage c) Matrices and wedges.		(10)
	SECTION-II		
Q.4	Classify and discuss endodontic sealers in detail.		(10)
	Discuss endodontic surgery with classification, flap endodontic surgery.	design and basic principles of	(10)
	Write short notes on any TWO of the following: a) Apex locaters b) Classification of periradicular lesions c) Sodium hypochlorite.		(10)

KAVERI-V: OCT/NOV-2008. SUBJECT: ORAL AND MAXILLOFACIAL SURGERY

Time: 9:00A-M-TO 12:00 NOOn. : Monday Day Max. Marks: 60. Date : 10-11-2008 N.B.: Answer any THREE questions from each section. 1) Answers to the two sections should be written in SEPARATE answer books. 2) Draw diagrams wherever necessary. 3) Figures to the RIGHT indicate full marks. 4) SECTION-I Q.1 Classify impacted maxillary canines. Describe the incision, flap design, technique (10) for bone removal, sectioning, tooth delivery and closure for the surgical removal of a palatally impacted canine. Enumerate the constituents of a local anaesthetic solution and describe the role of (10) each constituent. Classify complications of local anaesthesia. Describe the etiopathogenesis and management of anaphylactic shock. Q.3 Classify fractures of the mandible. Describe the clinical features and treatment (10) options for a displaced fracture at the angle of mandible. (10)O.4 Write short notes on: Principles of antibiotic therapy Surgical management for Oro-antral fistula. **SECTION-II** Classify tumours of the jaws. Describe the clinical features and management of a (10) large unicystic ameloblastoma of the body of mandible involving the inferior border. Q.6 Discuss clinical features and management of Trigeminal Neuralgia. (10)Q.7 Describe the clinical features and management unilateral temporomandibular joint ankylosis in a 10 year old patient. (10)Write short notes on:

b) Mucocoele.

Clinical presentation of Le Fort II fracture

KAVERI-V: © Ct/NOV-2008 SUBJECT: PERIODONTOLOGY

Time: 9:00 AM. TO 12:00 NOOD. Day : Wednesday Max. Marks: 60. Date : 05-11-2008 N.B.: 1) All questions are COMPULSORY. 2) Answers to the two sections should be written in SEPARATE answer books. 3) Figures to the RIGHT indicate full marks. 4) Draw neat diagrams WHEREVER necessary. SECTION-I Q.1 Classify periodontal pockets. Describe the signs and symptoms of periodontal (10) pocket. Q.2 What is furcation involvement? Give the classification along with the management (10) of grade II furcation involvement. (10)Q.3 Write short notes on any TWO of the following: Periodontal changes associated with pregnancy. Acute nectrotizing ulcerative gingivitis. b) Causes of gingival bleeding. c) SECTION-II Q.4 What is gingivectomy? What are its indications and contraindications? Describe (10) different techniques of gingivectomy. Q.5 Describe in detail various osseous defects in periodontal disease. (10)Q.6 Write short notes on any TWO of the following: (10)Specific and non-specific plaque hypothesis. Food impaction. b) Inter-dental aids.

KAVERI-V: TOCE /NOV. 2008 SUBJECT: PROSTHODONTICS

Day : Monday Time: 9:00 A.M.TO 12:00 NOON. : 03-11-2008 Date Max. Marks: 60. N.B.: All questions are COMPULSORY. 1) Answers to both the sections should be written in the SEPARATE answer books. 2) Draw neat and labeled diagram WHEREVER necessary. 3) Figures to the right indicate FULL marks. 4) **SECTION-I** Discuss temporization in fixed partial dentures. Q.1 [10] Define direct retainer. Describe in brief various factors that influence clasp [10] 0.2 design. Discuss various types of occlusally approaching clasps. Write short notes on ANY TWO of the following: Q.3 [10] a) Relining and Rebasing Partial Veneer Crowns Overdenture SECTION-II 0.4 Define centric relation. Describe in brief various methods to record vertical [10] dimension in complete dentures. Mention effects of recording incorrect jaw relation. What is a surveyor? Give its uses and mention its parts with diagram. Discuss [10] Q.5 surveying in detail. Write short notes on ANY TWO of the following: Q.6 [10] Gingival retraction a) Pontics Indirect retainers