OUR CANADIAN COLLEGE

ANATOMY.

1889. Time-Two hours.

Dr. G. C. Davis.

PRIMARY CLASS

- 1-Describe the External Surface of the Occipital Bone.
- 2 Describe the Internal Surface of the Ramus of the law.
- 4-Give origin and insertion of the Buccinator Muscle.
- 4 -Give origin and insertion of the Occipito-frontalis.
- 5-Name bones articulating with Superior Maxillary
- 6-Name muscles attached to the Palate Bones.

FINAL CLASS

1 Describe the External Surface of the Superior Maxiliary Bone.

- 2-Name the muscles of Mastication, and give origin and insertion of External Pterygoid and Masseter
- Name the branches of the Inferior Maxiliary division of the 5th Nerve, and describe the Inferior Dental
- 4 -Describe the Antrum of Highmore.

5 - Name the openings into the Pharynx.

- 6-Name the branches of the Spheno-Maxillary, or third portion of the Internal Maxillary Artery, and describe the Alveolar.
- 7-Describe the Otic Ganglion.

OPERATIVE DENTISTRY.

1889. Time-Two hours.

Dr. Willmott.

PRIMARY CLASS.

- 1--Why do some teeth decay, while others in the same mouth are free from Caries during life?
- 2-Define an "Original Predisposing Cause of Dental Caries." Name three.

3-Define an " Exciting Cause of Dental Caries."

4-Present the "Bacterial Theory" of the origin and development of Dental Caries, 5-Name and give the general composition of the "Zinc Series" of filling materials.

6-Name the metals essential to a Dental Amalgam. Give the one exception.

7—Give the method of preparing an alloy, for Dental Amalgam, containing Ag. Sn. Au. Pt. and Cu. In what proportions would you mix them?
8—What properties are aimed at in the preparation of Gutta Percha as a filling material.

FINAL CLASS.

1-Give differential diagnosis of Periostitis and Pulpitis.

2-What symptoms indicate death and putrescence of a portion of a pulp under a tight filling? How do you account for these symptoms? How would you give immediate relief?

3 Diagnose Pyorrheea Alveolaris. Describe treatment.

4-What is the serious defect of Amalgam as a filling material? In the best class of alloys how may this defect be successfully combatted in preparing and inserting the filling?

Name the essential qualities of a matrix for use in filling proximate cavities.

What failure is liable to occur in their use?

6-Discuss the relative advantages and disadvantages as materials for preserving Carious teeth, of Gold, Amalgams, Tin and Zinc Phosphate.

7—Distinguish between Salivary Calculus and Serumal deposits.

Name conditions upon which you would base a favorable prognosis for the operation of "Capping."

[The publishers wish to apologize to the students of our College, since they find through a mistake in mailing list, that they were omitted in first issue of the Journal.—Ed.]