Additional Books of Reference.—Pritchard's Researches into the Physical History of Man.

Pritchard's Eastern Origin of the Celtic Language (Latham's Ed), Latham's Varieties of Man.

Neibuhr's Ethnography.

Wilson's Prehistoric Man (3rd Ed.)

PHYSICAL LABORATORY AND WORKSHOP.

The Physical Laboratory which has been lately established in connection with the University College is furnished with a large collection of apparatus for lecture experiments in the departments of Mechanics, Sound, Light, Heat and Electricity. It is also well supplied with instruments of precision for individual work in the same departments. In addition to an Elementary Laboratory, there are several special Laboratories, which offer unusual facilities for the conduct of experiments in the various branches of Physics.

The following is a list of the Electrical apparatus.

- 1. Gramme machine—Small size, (laboratory model.)
- 2. Deprez's motor and other small motors.
- 3. Sine and Tangent galvanometers.
- 4. Thomson's galvanometer.
- 5. Resistance coils-Wheatstone's Rheostat.
- 6. Wheatstone's bridge, etc.
- 7. Telephone transmitter (Ader's) and receivers.
- 8. Faraday's diamagnetic apparatus.
- 9. Holtz Electrical machine.
- 10. Carré Electrical machine.
- 11. Leyden Jars-Separate and in Batteries.
- 12. Collection of apparatus for experiments in Static Electricity.
- 13: Two Ruhmkorff coils—giving two-inch and ten-inch spark.
- 14. Geissler tubes, etc.
- 15. Electric radiometer.
- 16. Thermopiles.

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