

of the third year consists of Special Logic in the first term and of Special History of Philosophy in the second term. In the first term of the fourth year, Ethics is required while the special work of this year consists of Metaphysics throughout the year and of Special Ethics in the second term."

The subjects of this course are :

SECOND YEAR.—Psychology ; Logic. **SPECIAL WORK.**—Psychology.

THIRD YEAR.—History of Philosophy. **SPECIAL WORK.**—Logic, History of Philosophy.

FOURTH YEAR.—Ethics. **SPECIAL WORK.**—Metaphysics, Ethics.

BOOKS OF REFERENCE.

After "Logic" in first line, insert Creighton.

Course in Mathematics and Physics.

Page 46.

FIRST YEAR.—For "Hall and Knight's Elementary Algebra," substitute "Hall and Knight's Higher Algebra."

THIRD YEAR.—For "OPTICS AND HEAT," substitute "LIGHT, HEAT AND SOUND."

FOURTH YEAR.—For "ELECTRICITY AND ACOUSTICS, with laboratory practice," substitute "ASTRONOMY; ELECTRICITY, with laboratory practice." Omit "Jamin's Acoustique."

Course in Natural Science.

Page 48.

SECOND YEAR.—**SPECIAL WORK.**—Add "Advanced Inorganic Chemistry."

THIRD YEAR.—**SPECIAL WORK.**—For "Chemical Theory," substitute "Organic Chemistry."

FOURTH YEAR.—Add "Theoretical Chemistry."

Natural Science for the Degree of M.A.

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For present course in Geology, substitute the following :

Geology :

1. { Dana, Manual of Geology.
- { Lyell, Principles of Geology.
- { Dawson, Handbook of Canadian Geology.