

PASS LOGIC.

Class I.—McCallum, Manitoba college; McKay, St. John's college; Munroe, Manitoba college; Kennedy, St. John's college; Sutherland, Manitoba college; Tait, St. John's college. Class II.—McBeth, Manitoba college; McLennan, St. John's college; Polworth, Manitoba college; Flett, St. John's college; Class III.—Omand, Manitoba college.

PASS MORAL PHILOSOPHY.

Class I.—Mackay and Flett, (equal) St. John's college; Polworth, Manitoba college; McCallum, Manitoba college. Class II.—McBeth, Manitoba college; McLennan, St. John's college; Kennedy, St. John's college; Tait, St. John's college; Omand, Manitoba college; Munro, Manitoba college; Sutherland, Manitoba college.

PASS METAPHYSICS AND POLITICAL ECONOMY.

Class I.—Munroe, Manitoba college.

PASS CHEMISTRY.

Class I.—Haverty, St. Boniface college; Class II.—A. M. Campbell, Manitoba college; Mackay, St. John's college; Munroe, Manitoba college; N. Betournay, St. Boniface college; Flett, St. John's college; McBeth, Manitoba college. Class III.—McLennan, St. John's college; Tait, St. John's college; Kennedy, St. John's college.

PASS ZOOLOGY.

Class III.—Munro, Manitoba college; Sutherland, Manitoba college; Omand, Manitoba college.

PASS CLASSICS (GREEK.)

Class I.—Munroe, Manitoba college.

PASS CLASSICS (LATIN.)

Class I.—Omand, Manitoba college; Sutherland, Manitoba college. Class II.—Munro, Manitoba college.

PASS EUCLID (FINAL B. A.)

Class II.—Munro, Manitoba college; Sutherland, Manitoba college. Class III.—Omand, Manitoba college.

PASS ALGEBRA (FINAL B. A.)

Class II.—Munro, Manitoba college.

PASS TRIGONOMETRY (FINAL B. A.)

Class I.—Munro, Manitoba college. Class II.—Haverty, St. Boniface college. Class III.—N. Betournay, St. Boniface college; Hebert, St. Boniface college; A. Betournay, St. Boniface college.

PASS STATICS AND HYDROSTATICS (FINAL B. A.)

Class II.—Munroe, Manitoba college; Haverty, St. Boniface college. Class III.—A. Betournay, St. Boniface college; Hebert, St. Boniface college; N. Betournay, St. Boniface college.