1877

Catalogue of the Maine State College of Agriculture and the Mechanic Arts, Orono, Maine, 1876-7

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CATALOGUE
OF THE
MAINE STATE COLLEGE OF AGRICULTURE
AND THE
MECHANIC ARTS,
ORONO, MAINE.
1876-7.

AUGUSTA:
SPRAGUE, OWEN & NASH, PRINTERS TO THE STATE.
1877.
CATALOGUE

OF THE

MAINE STATE COLLEGE OF AGRICULTURE

AND THE

MECHANIC ARTS,

ORONO, MAINE.

1876-7.

AUGUSTA:
SPRAGUE, OWEN & NASH, PRINTERS TO THE STATE.
1877.
TRUSTEES.

Hon. ABNER COBURN, Skowhegan,

President.

Hon. LYNDON OAK, Garland,

Secretary.

Hon. WILLIAM P. WINGATE, Bangor,
Hon. SYLVANUS T. HINCKS, Bucksport,
Hon. JAMES C. MADIGAN, Houlton,
Hon. CALEB A. CHAPLIN, Harrison,
Rev. SAMUEL F. DIKE, Bath,
Hon. SAMUEL L. BOARDMAN, Augusta,

Secretary Maine Board of Agriculture, and ex-officio Member of Board of Trustees.

Hon. ISAIAH STETSON, Bangor,

Treasurer.

EXECUTIVE COMMITTEE:

Hon. WILLIAM P. WINGATE,
Hon. LYNDON OAK,
Hon. SYLVANUS T. HINCKS.

EXAMINING COMMITTEE:

Hon. SELDEN CONNOR,
Hon. SIDNEY PERHAM,
Rev. SAMUEL F. DIKE,
E. B. NEALLEY, Esq.
FACULTY.

CHARLES F. ALLEN, D.D.,
President and Professor of English Literature and Moral Science.

MERRITT C. FERNALD, A. M.,
Professor of Mathematics and Physics.

ALFRED B. AUBURT, B. S.,
Professor of Chemistry.

WILLIAM A. PIKE, C. E.,
Professor of Civil and Mechanical Engineering.

CHARLES H. FERNALD, A. M.,
Professor of Natural History.

GEORGE H. HAMLIN, C. E.,
Professor of Drawing and Field Engineering.

JOSEPH R. FARRINGTON,
Farm Superintendent and Instructor in Agriculture.

HENRY LANDERS,
Steward.

Prof. W. A. PIKE,
Secretary.

Prof. G. H. HAMLIN,
Librarian.

* Vacancy.
STUDENTS.

SENIOR CLASS.

Blackinton, Alvah DeOrville .......................... Rockland.
Burns, Robert Bruce ................................. Fort Fairfield.
Danforth, Edward Franklin ............................ Norridgewock.
Elkins, Augustus Jerome ............................. Oldtown.
Emery, Alicia Town ................................ Orono.
Gould, Samuel Wadsworth ............................. Hiram.
Lunt, Joseph Cony .................................... Benton.
Phillips, Fred Foster ................................ Hermon.
Shaw, Samuel ......................................... Augusta.
Stone, Frank Pierce .................................. Livermore Falls.
Stevens, Thomas Jefferson ........................... Auburn.
Sturgis, George Eugene ............................... Vassalboro'.
Towne, Charles Elmer ................................ East Dover.
Weeks, James Walter ................................ Castine.
Weeks, Nellie Estelle ................................ Orono.
Webster, Ivan Eldorus ................................ Orono.
CATALOGUE.

JUNIOR CLASS.

Brown, Emma ............................................. Orono.
Caldwell, Andrew James ................................. Orono.
Chamberlain, Cecil Calvert .............................. Foxcroft.
Crocker, Appleton ........................................ West Enfield.
Fernald, George Everett ................................. South Levant.
Hartwell, Howard Hampson ................................ Fox Island.
Heald, James ............................................. Orono.
Howe, Richardson Scrope ................................. Fryeburg.
Locke, John, Jr ......................................... Fryeburg.
Oakes, Frank Judson ..................................... Oldtown.
Patterson, John Cameron ................................ Dexter.
Perkins, Frank Judson .................................... Oldtown.
Tripp, Winfield Eastman ................................ Lymán.
Walker, Edward Colby .................................... Fryeburg.
Warriner, Edson .......................................... Fryeburg.
Webster, Otis Colby ...................................... Augusta.
Webb, Clara Ella .......................................... Unity.
SOPHOMORE CLASS.

Bean, Henry Percy .................................. Bangor.
Blake, Edward Josiah ................................ North Bridgton.
Brown, Arthur Prentiss ................................ Orono.
Cochrane, Byron Harris .................................. Woonsocket, R. I.
Colburn, Fred Alden .................................. Orono.
Cousens, James William .................................. Stillwater.
Crosby, Simon Percy .................................. Dexter.
Curtis, John Andrew .................................. Bowdoin.
Cutter, John Dana .................................. Brewer.
Decker, Wilbur Fisk .................................. Bowdoinham.
Decrow, David Augustus ................................ Bangor.
Ferguson, Willis Edwin ................................ Bangor.
Gibbs, Charles Wingate .................................. Glenburn.
Goodale, Loomis Farrington ............................ Bangor.
Gould, Annie May .................................. Stillwater.
Hawes, Edwin Augustus .................................. Riverside.
Holt, Annie, Maud .................................. Orono.
Johnson, Edward Clinton ................................ Gorham.
Jones, Oliver S .................................. Corinna.
Kidder, Frank Eugene ................................ Bangor.
Libby, Mark D .................................. Riverside.
Loring, Charles Sewall .................................. Phipsburg.
Merrill, Albert Young .................................. Orono.
Merrill, George Perkins .................................. Auburn.
Meserve, John William .................................. Rockland.
Moore, Arthur Lee .................................. Limerick.
Morse, Charles Adelbert ................................ Bangor.
Morton, Asa Croxford ................................ Bangor.
Peaks, Henry Wilson .................................. Charleston.
Potter, Fred David .................................. Waldoboro.
Smith, Eugene Gardiner .................................. Richmond.
Titus, William Nelson .................................. Alna.
Warren, George Otis .................................. Fryeburg.
Webster, Herbert .................................. Orono.
Webster, Howard Elmer .................................. Orono.
Vinal, Percia Ann .................................. Orono.
CATALOGUE.

FRESHMAN CLASS.

Allen, Charles Morse .................. Orono.
Bartlett, Monroe James ................ Litchfield.
Brown, Albert Hinckley ................. Oldtown.
Brown, Sylvester Andrew ............... Kennebunkport.
Cleaveland, Woodbury Fremont ........... Skowhegan.
Davis, Marcia ................................ Stillwater.
Dyer, Samuel H .......................... Yarmouth.
Fernald, Charles Wilbur ................. South Levant.
Fuller, Osgood Everett .................. Camden.
Goodwin, Harry Herrick .................. Biddeford.
Jones, Daniel Sherman .................. Dennysville.
Keyes, Prescott, Jr .................... Richmond.
Lufkin, George William ................. North Yarmouth.
Mansfield, Frank Albert ................ Camden.
Matthews, Annie A ........................ Stillwater.
Nash, Charles Wilson ................... Addison.
Purinton, James Frank .................. Bowdoin.
Spratt, Frank Allen .................... Hermon.
Wellington, Arthur Lee .................. Fort Fairfield.
Wentworth, Arthur ...................... Orrington.
### SPECIAL COURSE.

Dakin, Eugene Herbert ..................... Bangor.
Elwell, Charles C .......................... Patten.

### SUMMARY.

<table>
<thead>
<tr>
<th>Class</th>
<th>Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Seniors</td>
<td>16</td>
</tr>
<tr>
<td>Juniors</td>
<td>17</td>
</tr>
<tr>
<td>Sophomores</td>
<td>36</td>
</tr>
<tr>
<td>Freshmen</td>
<td>20</td>
</tr>
<tr>
<td>Special</td>
<td>2</td>
</tr>
<tr>
<td>Total</td>
<td>91</td>
</tr>
</tbody>
</table>
OFFICERS OF THE COLLEGE MILITARY COMPANIES.

COMPANY A.
Captain, S. W. Gould.
1st Lieutenant, J. C. Lunt.
2d Lieutenant, S. Shaw.
3d Lieutenant, G. E. Sturgis.
1st Sergeant, C. C. Chamberlain.
2d Sergeant, J. Locke, Jr.
3d Sergeant, H. H. Hartwell.
4th Sergeant, F. J. Oakes.

COMPANY B.
Captain, A. D. Blackington.
1st Lieutenant, C. E. Towne.
2d Lieutenant, R. B. Burns.
3d Lieutenant, F. P. Stone.
1st Sergeant, A. J. Caldwell.
2d Sergeant, J. C. Patterson.
3d Sergeant, G. E. Fernald.
4th Sergeant, E. Warriner.

PRIZES FOR 1876.

Coburn Prize for best Sophomore Declamation, awarded to J. C. Patterson.
Coburn Prize for best Junior Essay, awarded to J. W. Weeks.
Prize for best Essay before the Board of Agriculture, awarded to F. P. Stone.
DESIGN OF THE INSTITUTION.

It is the design of the Maine State College of Agriculture and the Mechanic Arts, to give the young men of the State who may desire it, at a moderate cost, the advantages of a thorough, liberal and practical education. It proposes to do this by means of the most approved methods of instruction, by giving to every young man who pursues the course of study an opportunity practically to apply the lesson he learns in the class-room, and by furnishing him facilities of defraying a part of his expenses by his own labor.

By the act of Congress granting public lands for the endowment and maintenance of such colleges, it is provided that the leading object of such an institution shall be, "without excluding other scientific and classical studies, and including military tactics, to teach such branches of learning as are related to Agriculture and the Mechanic Arts."

While the courses of study fully meet this requisition, and are especially adapted to prepare the student for agriculture and mechanical pursuits, it is designed that they shall be also sufficiently comprehensive, and of such a character, as to secure to the student the discipline of mind and practical experience necessary for entering upon other callings or professions.
CONDITIONS OF ADMISSION.

Candidates for admission to the Freshman class must be not less than fifteen years of age, and must pass a satisfactory examination in Arithmetic, Geography, English Grammar, (especial attention should be given to Orthography, Punctuation and Capitals) History of the United States, Algebra as far as Quadratic Equations, and five books in Geometry.

Although the knowledge of Latin is not required as a condition of admission, yet the study of that language is earnestly recommended to all who intend to enter this institution.

Candidates for advanced standing must sustain a satisfactory examination in the preparatory branches, and in all the studies previously pursued by the class they propose to enter.

Satisfactory testimonials of good moral character and industrious habits will be rigidly exacted.

The day after commencement, which is the last Wednesday of June, and the day before the beginning of the first term, are the appointed times for the examination of candidates.
COURSE OF INSTRUCTION.

Five full courses are provided, viz: A course in Agriculture; in Civil Engineering; in Mechanical Engineering; in Chemistry; and in Science and Literature. The studies of the several courses are essentially common for the first two years.

In the course of Science and Literature those studies marked with a star are to be taken in place of those that immediately precede them in the Agricultural course.

There will be regular exercises during the four years in English Composition, Declamation and Military Tactics. Lectures will be given to the Freshman class, on Physics, Meteorology, Physical Geography and Botany; to the Sophomore class, on Chemistry, Horticulture and Practical Agriculture; to the Junior class, on Anatomy, Physiology, Astronomy and English Literature; and to the Senior class, on Rural Law, Mineralogy, Geology, Stock Breeding, Cultivation of Grasses and Cereals.

SPECIAL COURSE.

Students may be received for less time than a full course, and may select from the studies of any class such branches as they are qualified to pursue successfully. Students in the Special Course are not entitled to a degree, but certificates of proficiency may be given them.

DEGREES.

The full course in Civil Engineering entitles to the Degree of Bachelor of Civil Engineering; the full course in Mechanical Engineering, to the Degree of Bachelor of Mechanical Engineering; the full course in Agriculture, Chemistry, or Science and Literature, to the Degree of Bachelor of Science.

Three years after graduation, on presentation of a thesis with the necessary drawings, and proof of professional work or study, the Bachelors of Civil Engineering may receive the Degree of Civil Engineer; the Bachelors of Mechanical Engineering, the Degree of Mechanical Engineer; the Bachelors of Science, the Degree of Master of Science.
CATALOGUE.

COURSES OF STUDY.

FIRST TERM.

FIRST YEAR.

Physical Geography,
Meteorology,
Algebra,
Rhetoric.
P. M. Labor on Farm.

SECOND TERM.

French,
Algebra and Geometry,
Farm Drainage and Botany.
P. M. Book-Keeping and Labor.

SECOND YEAR.

French and Farm Implements,
General Chemistry,
Trigonometry,
P. M. Free Hand Drawing and Chemistry.

SECOND YEAR.

Mechanical Cultivation of the Soil, and Surveying, or (1) History of England,
English Literature and Physics,
Analytical Geometry and Calculus or Qualitative Chemistry.
P. M. Mechanical Drawing and Field Work.

THIRD YEAR.

COURSE IN AGRICULTURE.

Physics,
Physiology, Human Anatomy and Hygiene, German,
Agricultural Chemistry or English Literature.
P. M. Chemistry or
Analysis of English Authors.

COURSE IN CIVIL ENGINEERING.

Calculus,
Hineck's Field Book,
Physics,
German.
P. M. Field Work and Shading.

COURSE IN MECHANICAL ENGINEERING.

Calculus,
Machinery and Mill Work,
Physics,
German.
P. M. Machine Drawing and Shading.
Courses of Study—Concluded.

First Term.

<table>
<thead>
<tr>
<th>Course</th>
</tr>
</thead>
<tbody>
<tr>
<td>Physics</td>
</tr>
<tr>
<td>Physiology</td>
</tr>
<tr>
<td>German</td>
</tr>
<tr>
<td>Chemistry</td>
</tr>
<tr>
<td>P. M. Laboratory Work</td>
</tr>
</tbody>
</table>

Second Term.

<table>
<thead>
<tr>
<th>Course</th>
</tr>
</thead>
<tbody>
<tr>
<td>Zoology and Entomology</td>
</tr>
<tr>
<td>German</td>
</tr>
<tr>
<td>Chemistry</td>
</tr>
<tr>
<td>P. M. Laboratory Work</td>
</tr>
</tbody>
</table>

Fourth Year.

Course in Chemistry.

<table>
<thead>
<tr>
<th>Course</th>
</tr>
</thead>
<tbody>
<tr>
<td>Comparative Anatomy</td>
</tr>
<tr>
<td>History of Civilization</td>
</tr>
<tr>
<td>Dairy Farming and Stock Breeding</td>
</tr>
<tr>
<td>Logic</td>
</tr>
<tr>
<td>P. M. Experimental Farming and Agriculural Botany, Historical Readings and Analysis</td>
</tr>
</tbody>
</table>

COURSE IN CIVIL ENGINEERING.

<table>
<thead>
<tr>
<th>Course</th>
</tr>
</thead>
<tbody>
<tr>
<td>Second Part of Rankine's Civil Engineering, U. S. Constitution and Political Economy, Mineralogy and Geology, Third Part of Rankine's Civil Engineering.</td>
</tr>
<tr>
<td>Logic</td>
</tr>
<tr>
<td>Physiology</td>
</tr>
</tbody>
</table>

Course in Mechanical Engineering.

<table>
<thead>
<tr>
<th>Course</th>
</tr>
</thead>
<tbody>
<tr>
<td>Steam Engine</td>
</tr>
<tr>
<td>Logic</td>
</tr>
<tr>
<td>Physiology</td>
</tr>
<tr>
<td>P. M. Applied Descriptive Geometry and Machine Drawing.</td>
</tr>
</tbody>
</table>

Course in Chemistry.

<table>
<thead>
<tr>
<th>Course</th>
</tr>
</thead>
<tbody>
<tr>
<td>Comparative Anatomy</td>
</tr>
<tr>
<td>History of Civilization</td>
</tr>
<tr>
<td>Logic</td>
</tr>
<tr>
<td>P. M. Chemistry</td>
</tr>
</tbody>
</table>

Special Features of the Courses.

The prominence given to the Natural Sciences, and the practical element associated with the studies, render the first two years exceedingly valuable, as the groundwork of whatever more specific department may be pursued. Those who complete the course in Agriculture will have attained a good knowledge of
Mathematics, French, German and English Literature, besides the
studies in Natural Science that have a direct bearing upon agri-
culture. The study of Botany extends through nearly a year,
commencing early in the Spring and extending late in the Autumn.
General Chemistry and Physics continue through a whole year.
Under Agricultural Chemistry will be considered composition of
soils, relations of air and moisture to vegetable growth, chemistry
of farm processes, methods of improving soils, fertilizers, and
other topics which properly come under this department.

This course, slightly modified so as better to adapt it to those
wishing a thorough, practical education for other employments, is
called the course in Science and Literature. This includes mental
and moral science, logic and more of general literature. The
student in Civil Engineering having laid a good foundation of
general culture in literary studies, modern languages, mathe-
matics and natural science, in his Junior year enters upon his
engineering studies, embracing the theory and practice of con-
structing roads, railroads, bridges, canals, dams and other
structures, and has thorough instruction and practice in mechani-
cal and topographical drawing. The afternoons are devoted to
field work and drawing.

With the same instruction in general studies, those who take
the course in Mechanical Engineering study the elements of
mechanism, machinery and mill work, steam engines, water
wheels, estimates and specifications for machinery. They are
instructed to draw working plans from descriptions, models and
inspection of machinery, as well as to design machines.

The course in Chemistry includes general, analytical and
agricultural chemistry. Under analytical chemistry is comprised
the qualitative and quantitative analysis of minerals, alloys,
earths, fertilizers and farm products. The students devote three
hours a day to laboratory practice.

LABOR.

It is a peculiarity of the college, that it makes provision for
labor, thus combining practice with theory, manual labor with
scientific culture. Students in this institution are required to
labor a certain portion of each day, not exceeding three hours,
for five days in the week.
The labor is designed to be as much as possible educational, so that every student may become familiar with all the forms of labor upon the farm and in the gardens. In the lower class the students are required to work on the farm, and they receive compensation for their labor according to their industry, faithfulness and efficiency, the educational character of the labor being also taken into account. The maximum amount paid will be thirty cents for three hours labor.

MILITARY.

Thorough instruction is given in Military Science by a competent officer. The instruction extends through the whole college course, and embraces personal, squad, company and battalion drill. The students are enrolled in companies under their own officers. Arms are furnished by the State. The uniform is navy blue yacht cloth, sack coat and pants, without brass buttons or trimmings that attract attention.

LOCATION.

The college has a pleasant and healthful location, between the villages of Orono and Upper Stillwater, and about a mile from each. Stillwater river, a tributary of the Penobscot, flows in front of the buildings forming the western boundary of the college farm, and adding much to the beauty of the surrounding scenery.

The European & North American Railway, over which trains pass several times each day, has a station at the village of Orono. The college is within nine miles of the city of Bangor, and is consequently easily accessible from all parts of the State.

FARM AND BUILDINGS.

The college farm contains three hundred and seventy acres of land of high natural productiveness, and of great diversity of soil, and is therefore well adapted to the experimental purposes of the institution.

White Hall, the building first erected, affords excellent accommodations for a limited number of students. The lower rooms of this building are appropriated to general and class purposes.
Brick Hall contains forty-eight rooms. The boarding house connected with the college buildings is open to students. With these buildings, the institution furnishes desirable accommodations for one hundred and twenty-five students.

The chemical laboratory contains two apparatus rooms, a lecture room, a cabinet, a library and weighing room, a recitation room and rooms for analytical and other purposes, and is in all respects admirably adapted to the wants of the chemical and mineralogical departments.

APPARATUS.

The college is furnished with new and valuable apparatus for the departments of Physical Geography, Natural Philosophy and Chemistry, and for surveying and civil engineering, to which additions will be made as the exigencies of the several departments require. Models have been obtained from the United States Patent Office, and others have been purchased, that serve for purposes of instruction.

LIBRARY.

The library already contains 2,640 volumes, some of which have been obtained by purchase, while others have been kindly given to the college. The volumes secured through the liberality of Governor Coburn, and the gifts of other friends, are a valuable addition to this department. It is earnestly hoped that so important an auxiliary in the education of students in the college will not be disregarded by the people of the State, but that liberal contributions will be made to the Library, not only of agricultural and scientific works, but also those of interest to the general reader.

READING ROOM.

The Reading Room is supplied with a number of valuable newspapers and periodicals. Grateful acknowledgment is herewith made for the following named papers, generously sent by the proprietors to the college:

Aroostook Times, Agricultural Gazette, Androscoggin Herald, American Sentinel, Bangor Weekly Courier, Camden Journal, Christian Mirror, Christian Register, Dexter Gazette, Dirigo Rural,

The following are furnished by subscription:


CABINET.

Rooms have been fitted up with cases of Minerals, and specimens of Natural History, and several hundred specimens have been presented to the college. The valuable private cabinet of Prof. C. H. Fernald is placed in these rooms, and is accessible to the students. All specimens presented will be properly credited and placed on exhibition. Rocks illustrating the different geological formations, and minerals found within the State, are particularly solicited. Additions have been made during the past year.

LITERARY SOCIETIES.

Flourishing societies have been organized by the students of the college, which hold weekly meetings for declamations, discussions, and other literary exercises.

PUBLIC WORSHIP.

All students are required to attend daily prayers at the college, and public worship on the Sabbath at some one of the neighboring churches, unless excused by the President.
EXPENSES.

Tuition is free to students residing within the State. Those from other States will be charged twelve dollars per term. Rooms are free; all bedding and furniture must be supplied by the students, who will also furnish their own lights. Board, washing, and fuel will be furnished at cost. The price of board will be two dollars and sixty cents per week, the fuel and washing fifty cents per week. These bills, with those for incidental expenses, are payable at or before the close of each term.

The terms are so arranged that the long vacation occurs in the winter, that students may have an opportunity to teach during that time. By means of the amount thus earned, together with the allowance for labor, the industrious and economical student can cancel the greater part of his college expenses.
GRADUATES.

Class of 1872.
Benjamin F. Gould, C. E...........................San Juan, California.
George E. Hammond, C. E................................Elliot.
Heddie Hilliard, C. E....................................Grand Southern R. R., N. B.
Edwin J. Haskell, B. S..........................Saccarappa, Haskell Silk Company.
George O. Weston, B. S..............................Farmer, Norridgewock.

Class of 1873.
George H. Hamlin, C. E............................Orono, Maine State College.
Fred W. Holt, C. E..........................Phoenixville Bridge Company, Penn.
John M. Oak, B. S.............................Merchant, Garland.
Frank Lamson Scribner, B. S.....................Girard College, Philadelphia.
Harvey B. Thayer, B. S.............................Garland.

Class of 1874.
William A. Allen, C. E.............................Portland, M. C. R. R.
Walter Balentine, B. S..........................Wesleyan University, Conn.
John I. Gurney, B. S..............................Dorchester, Mass.
David R. Hunter, B. S.............................Farmer, Clinton.
Louise H. Ramsdell, B. S..........................Teacher, Atkinson.

Class of 1875.
Wilbur A. Bumps, C. E............................Dexter High School.
Samuel H. Clapp, C. E.............................Comptonville, California.
Lewis F. Coburn, C. E.............................Boothbay.
CATALOGUE.

Charles F. Durham, C. E.............................................. California.
Edson F. Hitchings, C. E.............................................. Waterville.
Allen G. Mitchell, C. E.............................................. Somerset R. R.
George M. Shaw, C. E.............................................. Comptonville, California.
Edgar A. Work, C. E.............................................. U. S. Military Academy, West Point.
Edmund D. Mayo, M. E.............................................. Clear Water, Minn.
Minott W. Sewall, M. E.............................................. Philadelphia, Penn.
Charles F. Colesworthy, B. S...................................... Clear Water, Minn.
Alfred M. Goodale, B. S.............................................. Lewiston.
Whitman H. Jordan, B. S.............................................. Dennysville.
Fred L. Moore, B. S.............................................. California.
Luther W. Rogers, B. S.............................................. Farmer, Stillwater.
Wesley Webb, B. S........................................................ Farmer, Unity.

Class of 1876.

Abbott, Edmund..................................................... Winterport.
Allen, Charles Plummer............................................. Bangor.
Beckler, Eldridge Harlow............................................. Livermore Center.
Bisbee, Fred Milton.................................................. Livermore Center.
Blanding, Edward Mitchell........................................... Bangor.
Brainard, Charles Marcellus........................................ California.
Buker, George Haskell................................................ Castine.
Cowan, Florence Helen.............................................. Orono.
Crosby, Oliver.......................................................... St. Paul, Minn.
Cyr, Vetal............................................................... Fort Kent.
Dike, James Edward.................................................. Sebago.
Dike, William Oliver................................................ Sebago.
Estabrooke, Horace Melvyn.......................................... Maysville.
Farrington, Arthur Manly............................................ Orono.
Foss, George Obed.................................................... Dexter.
Haines, William Thomas............................................... West Corinth.
Hamilton, Henry Fairfield........................................... Saco.
Haskell, Newall Prince.............................................. New Gloucester.
Jones, Samuel Messer................................................ Madison.
Lewis, Albert Augustus.............................................. Orono.
Long, Herbert Augustine............................................ Machias.
Lothrop, Luther Ramsdell........................................... Boston, Mass.
GENERAL STATEMENT.

Students are required to make their own beds, and sweep their own rooms.

Each student is required, at the commencement of his college course, to deposit with the Treasurer of the college, a bond for $100, signed by responsible securities, to secure the payment of his board bill and any incidental charges.

Strict conformity to college regulations and requirements, is the only condition of continued membership in the college.

Candidates for the next class should make early application.
1877—Feb. 6. Tuesday, Second Term commences.

June 21, 22. Thursday and Friday, Examinations.

" 23. Saturday, Prize Declamation by Sophomores.

" 24. Sunday, Baccalaureate Address.

" 25. Monday, Prize Essays by Juniors.

" 27. Wednesday, Commencement.

" 28. Thursday, Examination of Candidates for Admission.

Vacation of five weeks.

Aug. 7. Tuesday, Examination of Candidates for Admission.

" 8. Wednesday, Term commences.

Nov. 22, 23. Thursday and Friday, Examinations.

Vacation of eleven weeks.