

Trinity College

Trinity College Digital Repository

Trinity College Bulletins and Catalogues (1824 - present) Trinity Publications (Newspapers, Yearbooks, Catalogs, etc.)

1-1-1893

Catalogue of Trinity College, 1893-94 (Officers and Students)

Trinity College

Follow this and additional works at: <https://digitalrepository.trincoll.edu/bulletin>

Recommended Citation

Trinity College, "Catalogue of Trinity College, 1893-94 (Officers and Students)" (1893). *Trinity College Bulletins and Catalogues (1824 - present)*. 494.

<https://digitalrepository.trincoll.edu/bulletin/494>

This Book is brought to you for free and open access by the Trinity Publications (Newspapers, Yearbooks, Catalogs, etc.) at Trinity College Digital Repository. It has been accepted for inclusion in Trinity College Bulletins and Catalogues (1824 - present) by an authorized administrator of Trinity College Digital Repository.

Trinity College
HARTFORD CONNECTICUT

CATALOGUE
OF
TRINITY COLLEGE
1893-1894

CATALOGUE
OF THE
OFFICERS AND STUDENTS
OF
TRINITY COLLEGE

1893-94

PRO ECCLESIA ET PATRIA

HARTFORD CONN.
PRINTED FOR THE COLLEGE
1893

CONTENTS

1	Introduction
2	Chapter I
3	Chapter II
4	Chapter III
5	Chapter IV
6	Chapter V
7	Chapter VI
8	Chapter VII
9	Chapter VIII
10	Chapter IX
11	Chapter X
12	Chapter XI
13	Chapter XII
14	Chapter XIII
15	Chapter XIV
16	Chapter XV
17	Chapter XVI
18	Chapter XVII
19	Chapter XVIII
20	Chapter XIX
21	Chapter XX
22	Chapter XXI
23	Chapter XXII
24	Chapter XXIII
25	Chapter XXIV
26	Chapter XXV
27	Chapter XXVI
28	Chapter XXVII
29	Chapter XXVIII
30	Chapter XXIX
31	Chapter XXX
32	Chapter XXXI
33	Chapter XXXII
34	Chapter XXXIII
35	Chapter XXXIV
36	Chapter XXXV
37	Chapter XXXVI
38	Chapter XXXVII
39	Chapter XXXVIII
40	Chapter XXXIX
41	Chapter XL
42	Chapter XLI
43	Chapter XLII
44	Chapter XLIII
45	Chapter XLIV
46	Chapter XLV
47	Chapter XLVI
48	Chapter XLVII
49	Chapter XLVIII
50	Chapter XLIX
51	Chapter L
52	Chapter LI
53	Chapter LII
54	Chapter LIII
55	Chapter LIV
56	Chapter LV
57	Chapter LVI
58	Chapter LVII
59	Chapter LVIII
60	Chapter LIX
61	Chapter LX
62	Chapter LXI
63	Chapter LXII
64	Chapter LXIII
65	Chapter LXIV
66	Chapter LXV
67	Chapter LXVI
68	Chapter LXVII
69	Chapter LXVIII
70	Chapter LXIX
71	Chapter LXX
72	Chapter LXXI
73	Chapter LXXII
74	Chapter LXXIII
75	Chapter LXXIV
76	Chapter LXXV
77	Chapter LXXVI
78	Chapter LXXVII
79	Chapter LXXVIII
80	Chapter LXXIX
81	Chapter LXXX
82	Chapter LXXXI
83	Chapter LXXXII
84	Chapter LXXXIII
85	Chapter LXXXIV
86	Chapter LXXXV
87	Chapter LXXXVI
88	Chapter LXXXVII
89	Chapter LXXXVIII
90	Chapter LXXXIX
91	Chapter LXXXX
92	Chapter LXXXXI
93	Chapter LXXXXII
94	Chapter LXXXXIII
95	Chapter LXXXXIV
96	Chapter LXXXXV
97	Chapter LXXXXVI
98	Chapter LXXXXVII
99	Chapter LXXXXVIII
100	Chapter LXXXXIX
101	Chapter LXXXXX

THE CASE, LOCKWOOD & BRAINARD COMPANY
PRINTERS AND BINDERS
HARTFORD, CONN.

CONTENTS

	PAGE
Prefatory Note	5
Calendar	8
SENATUS ACADEMICUS	
Corporation	10
Visitors	11
Board of Fellows	11
Association of the Alumni	12
Faculty	13
UNDERGRADUATES	
Seniors	15
Juniors	17
Sophomores	19
Freshmen	21
Special Students	22
Summary of Students	23
Courses of Instruction and Degrees	24
Requirements for Admission	25
Examinations for Admission	29
SCHEMES OF STUDY Required Work	
Course in Arts	31
Course in Letters and Science	34
Course in Science	37
Course in Letters	39
Elective Studies	41
Lectures	45
Voluntary Studies	45
Religious Services	46
Terms and Vacations	46
Matriculation	47
Examinations	47

	PAGE
Honors	47
Standing and Appointments	48
Library	49
Cabinet	50
Observatory	50
Jarvis Hall of Science	51
Expenses	51
Scholarships	52
Rooms	52
Gymnasium	53
Prizes	54
Honor-Men for the year 1892-93	60
Degrees conferred in 1893	63
List of Scholarships	66

TRINITY COLLEGE

HARTFORD CONNECTICUT

1893-94

SINCE the publication of the last annual Catalogue, several valuable gifts have been made to the College. The executors of the will of Mrs. Mary I. Keney, of Hartford, under instructions from Mrs. Keney, have presented the sum of \$25,000 to form a fund bearing her name, the income thereof to be applied for educational purposes. By a legacy of Henry E. Russell, Esq., of New York city, formerly of New Britain, Conn., the sum of \$10,000 has been left to the College for the endowment of a fellowship; and a legacy of Charles Scott, Esq., of Washington, D. C., formerly of Waterbury, Conn., has provided for an addition of \$10,000 to the general funds. George A. Jarvis, Esq., of Brooklyn, N. Y., who died on the 3d of May last, always to be remembered as a liberal benefactor of this and other institutions of learning, has made the College one of his two residuary legatees; and by the will of the Hon. Dwight Whitfield Pardee, LL.D., of the class of 1840, a trustee of the College from 1872 until his death on the 6th of October 1893, provision has been made for an addition of \$25,000 to the general funds of the institution. By the gift of \$706 from Alumni and \$220 from students, provision has been made for prizes to be offered in English Composition; \$400 has been given by a friend for the current expenses of the gymnasium, and \$1,325 (of which \$525 was from the Alumni) has been contributed for Scholarship funds.

During the past year two of the scholarships endowed by the legacy of Mrs. Frances J. Holland have been held for the first time; and the first award has been made of the prizes founded by the class of 1885 as a memorial of its deceased members, Archibald Codman, Nathan Follin Dauchy, George Frederick Humphrey, and Alfred Delafield Neely. Large and valuable additions have been made to the library, including a further gift from the library of the late Rev. Dr. N. W. Miner of the class of 1846.

Preliminary plans are preparing for a Natural History building and biological laboratory, a part of the cost of which has been

promised. And progress has been made, on the part of the authorities of the city of Hartford, towards laying out a park to the west and south of the college buildings.

On the 26th of August 1893, died the Rev. Oliver Hopson, M.A., who had been for more than eighteen years the only survivor of the class graduated by the College at its first public commencement in 1827. The oldest graduate on the roll of the living alumni is now William Gilpin, B.A., of the class of 1829, a resident of Newport, R. I.

THE CHARTER of Washington College was granted in 1823 by the General Assembly of the State of Connecticut; and by vote of the Trustees, in consequence of the liberal gifts of citizens of Hartford, the College was located in that city. The work of instruction was begun in 1824. In 1845, on the petition of the Alumni and the Corporation, the name of the College was changed to TRINITY COLLEGE; and the Alumni, who had formed a voluntary Association in 1831, were organized into a constituent part of the Academic body. In 1883 the charter was so amended as to provide for the election of three of the Trustees by the Alumni.

The College campus having been sold in 1872 to the city of Hartford as a site for the State Capitol, the new site of about eighty acres was purchased; and ground was broken in 1875 for the new buildings, which were occupied in 1878. Five years later the west side of the great quadrangle, more than six hundred feet in length, was completed by the erection of the central building, which, after the name of its donor, is called Northam Towers. On the campus facing the buildings stands the colossal statue of Bishop Brownell, Founder and first President of the College, which was presented by Gordon W. Burnham, Esq., of New York, in 1867. The St. John Observatory was built in 1883, and the President's house in 1885. The new Gymnasium and Alumni Hall, erected by the generosity of Junius S. Morgan, Esq., of London, and others, was completed in 1887; and the Jarvis Hall of Science, the gift of George A. Jarvis, Esq., of Brooklyn, N. Y., was completed in 1888.

Five professorships have been wholly or partially endowed; the Hobart Professorship, founded in 1834 by gifts from the corporation of Trinity Church, New York, the Messrs. Warren, of Troy, and other donors for the most part resident in the State of

New York; the Seabury Professorship, founded in 1837 by the legacy of Nathan Warren, Esq., of Troy, N. Y., and by other subscriptions; the Scovill Professorship, founded in 1854 by Messrs. J. M. L. Scovill and William H. Scovill of Waterbury, Conn.; the Brownell Professorship, founded in 1856 by the legacy of Mrs. Sarah Gregor, of Norwalk, Conn.; and the Northam Professorship, founded in 1882 by the legacy of Charles H. Northam, Esq., of Hartford.

The names of other benefactors who have founded scholarships or established special funds are given on later pages of this catalogue. The college has also, at different times, received liberal gifts for the Academic funds, of which the largest have been those from the legacies of Chester Adams, Esq., of Hartford, in 1871, of Charles H. Northam, Esq., in 1882, and of Stephen M. Buckingham, Esq., of Poughkeepsie, N. Y., in 1887. The largest gifts to the building funds, besides those already mentioned, have been from the legacies of the Rev. Dr. Wheaton, ex-President of the College, in 1862, and of Mrs. Charles H. Northam in 1884.

The College has no preparatory department or professional school for graduates, but its purpose is to afford the opportunity for obtaining a liberal education. The requirements for admission and the course of instruction for degrees in the Arts have always been practically the same as in the other New England colleges. The College has from the first made provision for the admission of students in special courses; and in 1884 three new courses of study were established, two of which lead to a degree in Science, and one to a degree in Letters, and elective studies were introduced into all the courses. Two years ago, the amount of time assigned to elective work in Junior and Senior years was nearly doubled, and the number of elective courses was correspondingly increased. An examination in elementary French or German is now required for admission to the courses in Science, in Letters and Science, and in Letters.

Copies of catalogues and examination papers, and information concerning the courses of instruction, scholarships, etc., can be obtained from the President or from the Secretary of the Faculty.

COLLEGE CALENDAR

1893

Sept.	14	<i>Thursday</i>	Christmas Term begins
Nov.	1	<i>Wednesday</i>	All Saints' Day
"	30	<i>Thursday</i>	Thanksgiving-Day
Dec.	21	<i>Thursday</i>	Christmas Recess begins

1894

Jan.	11	<i>Thursday</i>	Christmas Recess ends
Feb.	5	<i>Monday</i>	Christmas Examinations
"	6	<i>Tuesday</i>	" "
"	7	<i>Wednesday</i>	" " Ash-Wednesday
"	8	<i>Thursday</i>	" "
"	9	<i>Friday</i>	" "
"	10	<i>Saturday</i>	" " Toucey Scholar appointed
			Trinity Term begins
Feb.	22	<i>Thursday</i>	Washington's Birthday Oratorical Prize Contest
March	23	<i>Friday</i>	Good Friday
April	20	<i>Friday</i>	Easter Recess begins
"	30	<i>Monday</i>	Easter Recess ends
May	1	<i>Tuesday</i>	English Composition Prize Themes handed in
"	2	<i>Wednesday</i>	Chemical Prize Essays handed in
"	3	<i>Thursday</i>	Ascension-Day
"	4	<i>Friday</i>	Tuttle Prize Essays handed in
"	5	<i>Saturday</i>	Latin Prize Examination
"	5	<i>Saturday</i>	Greek Prize Examination
"	12	<i>Saturday</i>	History Prize Examination
"	19	<i>Saturday</i>	Mathematical Prize Examination
"	20	<i>Sunday</i>	Trinity-Sunday
"	24	<i>Thursday</i>	Prize Version Declamations
"	30	<i>Wednesday</i>	Memorial-Day
June	8	<i>Friday</i>	Senior Examinations
"	9	<i>Saturday</i>	" "
"	11	<i>Monday</i>	" "
"	12	<i>Tuesday</i>	" "
"	13	<i>Wednesday</i>	" "

June	14	<i>Thursday</i>	Senior Examinations	Trinity Examinations
"	15	<i>Friday</i>	"	"
"	16	<i>Saturday</i>	Trinity Examinations	Senior Standing published
"	18	<i>Monday</i>	"	"
"	19	<i>Tuesday</i>	"	"
"	20	<i>Wednesday</i>	"	"
"	21	<i>Thursday</i>	"	"
"	22	<i>Friday</i>	Award of Prizes	
"	24	<i>Sunday</i>	Baccalaureate Sermon	
"	25	<i>Monday</i>	Annual Meeting of the Board of Fellows	
"	25	<i>Monday</i>	Examinations for Admission	Junior Standing published
"	26	<i>Tuesday</i>	Examinations for Admission	Class-Day
"	26	<i>Tuesday</i>	Annual Meeting of the Corporation (evening)	
"	27	<i>Wednesday</i>	Examinations for Admission	
"	27	<i>Wednesday</i>	Annual Meetings of the Corporation and the Association of the Alumni	
"	28	<i>Thursday</i>	SIXTY-EIGHTH COMMENCEMENT	
			Trinity Vacation begins	
<hr/>				
Sept.	18	<i>Tuesday</i>	Examinations for Admission begin	
"	20	<i>Thursday</i>	Christmas Term begins	
Dec.	20	<i>Thursday</i>	Christmas Recess begins	

SENATUS ACADEMICUS

CORPORATION

*The Rt. Rev. JOHN WILLIAMS, D.D., LL.D.	Middletown, Ct.
*The Rev. THE PRESIDENT OF THE COLLEGE <i>ex officio</i> PRESIDENT	Hartford
The Rev. GEORGE H. CLARK, D.D.	Hartford
WILLIAM C. PETERS, M.A.	Boston, Mass.
RICHARD W. H. JARVIS, M.A.	Hartford
CHARLES J. HOADLY, LL.D. <i>Secretary</i>	Hartford
GEORGE BEACH, Esq.	Hartford
The Rev. GEORGE S. MALLORY, D.D., LL.D.	New York City
*CHARLES E. GRAVES, M.A. <i>Treasurer</i>	New Haven, Ct.
The Rt. Rev. WILLIAM W. NILES, D.D.	Concord, N. H.
The Rev. SANFORD J. HORTON, D.D.	Cheshire, Ct.
*The Hon. WILLIAM HAMERSLEY, LL.D.	Hartford
The Rev. HENRY A. COIT, D.D., LL.D.	Concord, N. H.
LUKE A. LOCKWOOD, M.A.	New York City
*The Rev. FRANCIS GOODWIN, M.A.	Hartford
WILLIAM E. CURTIS, M.A.	New York City
J. PIERPONT MORGAN, Esq.	New York City
*W. A. M. WAINWRIGHT, M.A., M.D.	Hartford
ROBERT H. COLEMAN, B.A.	Cornwall, Pa.
JOHN H. S. QUICK, M.A.	Chicago, Ill.
JACOB L. GREENE, Esq.	Hartford
The Rev. WILLIAM H. VIBBERT, D.D.	New York City

*These members of the Corporation form the Executive Committee

VISITORS

CHANCELLOR

The Rt. Rev. JOHN WILLIAMS, D.D., LL.D.

CHAIRMAN.

The Rt. Rev. THOMAS MARCH CLARK, D.D., LL.D.

The Rt. Rev. HENRY ADAMS NEELY, D.D.

The Rt. Rev. WILLIAM WOODRUFF NILES, D.D.

The Rt. Rev. HENRY CODMAN POTTER, D.D., LL.D.

BOARD OF FELLOWS

PRESIDENT

The CHANCELLOR OF THE COLLEGE

FELLOWS

FRANKLIN H. FOWLER, M.A.

The Rev. LUCIUS WATERMAN, D.D.

The Rev. GEORGE W. DOUGLAS, D.D.

EDWARD D. APPLETON, B.A.

JOHN S. SMITH, M.A.

The Rev. GEO. BRINLEY MORGAN, B.D.

JUNIOR FELLOWS

The Rev. JOHN T. HUNTINGTON, M.A.

The Rev. JOHN J. MCCOOK, M.A.

The Rev. F. W. HARRIMAN, M.A.

WILLIAM C. SKINNER, M.A.

PERCY S. BRYANT, M.A.

FRANK E. JOHNSON, M.A.

ASSOCIATION OF THE ALUMNI

PRESIDENT

The Rev. BRADY E. BACKUS, D.D.
New York City

VICE-PRESIDENT

PERCY S. BRYANT, M.A.
Hartford

SECRETARY

The Rev. J. H. BARBOUR, M.A.
Middletown

TREASURER

HOWARD C. VIBBERT, M.A.
New Haven

STANDING COMMITTEE

The PRESIDENT

The TREASURER

The Rev. WILLIAM H. VIBBERT, D.D.

The Rev. SAMUEL HART, D.D.

GEORGE H. SEYMS, M.A.

FACULTY

✓ The Rev. GEORGE WILLIAMSON SMITH, D.D., LL.D.

PRESIDENT; and *Hobart Professor of Metaphysics*
115 Vernon Street (office, 13 Seabury Hall)

✓ The Rev. THOMAS R. PYNCHON, D.D., LL.D.

Brownell Professor of Moral Philosophy
90 Vernon Street

✓ The Rev. SAMUEL HART, D.D.

Professor of the Latin Language and Literature
22 Jarvis Hall

✓ The Rev. ISBON T. BECKWITH, PH.D.

Professor of the Greek Language and Literature
14 Seabury Hall

✓ The Rev. FLAVEL S. LUTHER, M.A.

Seabury Professor of Mathematics and Astronomy; and Secretary
111 Main Street

✓ The Rev. HENRY FERGUSON, M.A.

Northam Professor of History and Political Science
[Absent on leave]

✓ CHARLES FREDERICK JOHNSON, M.A.

Professor of English Literature
69 Vernon Street

✓ The Rev. JOHN J. MCCOOK, M.A.

Professor of Modern Languages
114 Main Street

✓ WM. LISPENARD ROBB, PH.D.

Professor of Physics
118 Vernon Street

✓ ROBERT BAIRD RIGGS, PH.D.

Scovill Professor of Chemistry and Natural Science
15 Seabury Hall

✓ W. R. MARTIN, LL.B., PH.D.

Professor of Oriental and Modern Languages
21 Jarvis Hall

✓ The Hon. WILLIAM HAMERSLEY, LL.D.

Lecturer on Law
265 Main Street

✓ CHARLES DUDLEY WARNER, L.H.D., D.C.L.

Lecturer on English Literature
37 Forest Street

✓ CHARLES C. BEACH, M.D.

Lecturer on Hygiene
119 High Street

✓ WILLIAM D. MORGAN, M.A., M.D.

Lecturer on Anatomy and Physiology
108 Farmington Avenue

✓ FREDERICK C. ROBERTSON, M.A.

Instructor in Elocution
Boston

✓ FREDERIC R. HONEY, PH.B.

Instructor in Drawing and Descriptive Geometry
New Haven

✓ The Rev. GREENOUGH WHITE, M.A., B.D.

Instructor in History and Political Science
4 Northam Towers

✓ W. H. C. PYNCHON, M.A.

Instructor in Natural Science
3 Northam Towers

✓ RALPH E. FOSTER

Instructor in the Gymnasium.
1 Jarvis Hall

The stated meetings of the Faculty are held every Wednesday morning at 10 o'clock

UNDERGRADUATES

SENIORS

NAME	RESIDENCE	ROOM
Edwin Stanton Allen (L. s.)	<i>Hartford</i>	61 Willard St.
Louis Isaac Belden	<i>Thomaston, Ct.</i>	40 J. H.
James Birckhead Birckhead	<i>Newport, R. I.</i>	16 S. H.
Shirley Carter	<i>Baltimore, Md.</i>	4 J. H.
Cameron Josiah Davis	<i>Watkins, N. Y.</i>	14 J. H.
Francis Cruger Edgerton (s.)	<i>Middletown, Ct.</i>	18 S. H.
John Warren Edgerton	<i>Middletown, Ct.</i>	17 S. H.
George William Ellis	<i>Hartford</i>	27 J. H.
Richard Stayner Graves	<i>New Haven, Ct.</i>	28 J. H.
Howard Trescott Greenley (s.)	<i>Perth Amboy, N. J.</i>	18 S. H.
Guy Andrew Hubbard	<i>Waterville, Me.</i>	31 J. H.
Horton Gregory Ide (s.)	<i>Boston, Mass.</i>	34 J. H.
Frederick Foote Johnson	<i>Newtown, Ct.</i>	14 J. H.
Samuel Harrington Littell	<i>Wilmington, Del.</i>	122 Ver'n St.
Palmer Bennett Morrison	<i>New York City</i>	19 N. T.
Robert Lewis Paddock	<i>Tacoma, Wash.</i>	16 S. H.
Robert Prescott Parker	<i>Hartford</i>	10 J. H.
Philip DeWitt Phair (L.)	<i>Presque Isle, Me.</i>	43 J. H.
Nathan Tolles Pratt	<i>New Britain, Ct.</i>	40 J. H.

SENIORS

NAME	RESIDENCE	ROOM
George Albert Quick (s.)	Chicago, Ill.	30 J. H.
Walter Stanley Schütz	Concord, N. H.	122 Vernon St.
Solomon Stoddard	Jersey City, N. J.	13 J. H.
Charles Edward Taylor	Nashua, N. H.	23 J. H.
William Welsh Vibbert	New York City	8 J. H.
Edward Conrad Wagner (s.)	New York City	4 J. H.
Charles Frederick Weed	Claremont, N. H.	13 J. H.
Perley Raymond Wesley (L. s.)	Hartford	1534 Broad St.

JUNIORS

NAME	RESIDENCE	ROOM
Charles DuBois Broughton	<i>Salem, N. Y.</i>	33 J. H.
Edward Frederick Burke	<i>Orange, N. J.</i>	8 J. H.
Frank Sumner Burrage	<i>Denver, Colo.</i>	33 J. H.
Edward Gilpin Churchman (s.)	<i>Wilmington, Del.</i>	38 J. H.
Sydney Key Evans	<i>Scranton, Pa.</i>	39 J. H.
Charles Gallagher, Jr.	<i>Steubenville, O.</i>	42 J. H.
James Daton Gallagher	<i>Steubenville, O.</i>	42 J. H.
Edward Percy Hamlin	<i>New York City</i>	38 J. H.
George Edwin Hamlin	<i>Willimantic, Ct.</i>	44 J. H.
Ernest DeKoven Leffingwell	<i>Knoxville, Ill.</i>	14 N. T.
Richard Henry Macauley	<i>Detroit, Mich.</i>	10 J. H.
Philip James McCook	<i>Hartford</i>	114 Main St.
Samuel Wilkinson Maguire	<i>Meriden, Ct.</i>	17 J. H.
Arthur Fletcher Miller	<i>Cottage City, Mass.</i>	2 J. H.
John Jesse Penrose, Jr.	<i>Central Village, Ct.</i>	17 J. H.
Ward Winters Reese	<i>Lancaster, Pa.</i>	15 J. H.
John Harrow Smart (l. s.)	<i>Willoughby, O.</i>	15 J. H.
Jonathan Mayhew Wainwright	<i>Hartford</i>	28 J. H.
Alfred Hallet Wedge	<i>Derry, N. H.</i>	25 J. H.
Robert Frazer Welsh (s.)	<i>Philadelphia, Pa.</i>	7 J. H.
David Willard	<i>Greenfield, Mass.</i>	36 J. H.

JUNIORS

NAME	RESIDENCE	ROOM
Edward Myron Yeomans	Andover, Ct.	43 J. H.
Frank Raymond Young (L. S.)	Smethport, Pa.	41 J. H.

SOPHOMORES

NAME	RESIDENCE	ROOM
Henry Grosvenor Barbour	<i>Trenton, N. J.</i>	17 S. H.
Carroll Charles Beach (s.)	<i>Hartford</i>	21 Capitol Ave.
Edgar Charles Beecroft (s.)	<i>Pelham Manor, N. Y.</i>	23 J. H.
Joseph Henry Buell (s.)	<i>Clinton, Ct.</i>	2 J. H.
Edward Crary Cammann	<i>New York City</i>	9 J. H.
Murray Hart Coggeshall (s.)	<i>Omaha, Neb.</i>	14 N. T.
Robert William Curtis (s.)	<i>Hartford</i>	4 Girard Ave.
Paul Tyler Custer	<i>Marshalltown, Iowa</i>	29 J. H.
Walter Fairman Dyett (s.)	<i>New York City</i>	12 J. H.
Samuel Ferguson (s.)	<i>Hartford</i>	15 N. T.
Alexander Kimball Gage	<i>Detroit, Mich.</i>	6 J. H.
William Henry Gage	<i>Detroit, Mich.</i>	6 J. H.
George Blodgett Gilbert	<i>Randolph, Vt.</i>	10 N. T.
Frederick MacDonald Goddard	<i>Windsor, Vt.</i>	27 J. H.
James Walter Gunning	<i>Hartford</i>	9 Zion St.
LeRoy Kilbourn Hagenow (s.)	<i>S. Manchester, Ct.</i>	S. Manchester
DeForest Hicks	<i>Summit, N. J.</i>	19 S. H.
George Nahum Holcombe	<i>Granby, Ct.</i>	1 N. T.
Frederic Cady Hubbell (s.)	<i>Savannah, Ga.</i>	5 N. T.
Henry Alan Knapp	<i>Cochection Centre, N. Y.</i>	17 N. T.
George Francis Langdon	<i>New York City</i>	25 J. H.

SOPHOMORES

NAME	RESIDENCE	ROOM
William Speaight Langford, Jr.	<i>Bayonne, N. J.</i>	37 J. H.
Loyal Lovejoy Leonard (L. s.)	<i>Oakland, Me.</i>	2 N. T.
Charles Shiras Morris (s.)	<i>Allegheny, Pa.</i>	39 J. H.
William Tyler Olcott (L. s.)	<i>Norwich, Ct.</i>	16 J. H.
Ogle Tayloe Paine	<i>Troy, N. Y.</i>	30 J. H.
Edgerton Parsons	<i>Hoosick Falls, N. Y.</i>	24 J. H.
Walter Wood Parsons	<i>Hoosick Falls, N. Y.</i>	24 J. H.
Edwy Guthrie Pitblado	<i>Ansonia, Ct.</i>	8 N. T.
Louis Potter	<i>Chatham, N. Y.</i>	36 J. H.
Edward Wanton Robinson	<i>Wakefield, R. I.</i>	19 S. H.
Mark Miller Sibley (s.)	<i>Detroit, Mich.</i>	9 J. H.
Charles Hubbell Street	<i>Huntington, N. Y.</i>	6 N. T.
John Curtis Underwood	<i>Rockford, Ill.</i>	32 J. H.
Philip Carter Washburn	<i>Hartford</i>	37 J. H.
Alexander John Williams (L. s.)	<i>Racine, Wis.</i>	29 J. H.
Samuel Kurtz Zook	<i>New York City</i>	5 N. T.

FRESHMEN

NAME	RESIDENCE	ROOM
Henry Woodward Allen	<i>Pittsfield, Mass.</i>	35 J. H.
John Robert Benton (L. s.)	<i>Sewickley, Pa.</i>	9 N. T.
George Edward Cogswell	<i>Jamaica, N. Y.</i>	23 J. H.
Walton Stoutenburg Danker	<i>Boston, Mass.</i>	16 N. T.
Joseph Devine Flynn	<i>Hartford</i>	90 Hudson St.
Henry John Gundacker	<i>New York City</i>	11 N. T.
William Henry Paine Hatch	<i>South Hartford, N. Y.</i>	31 J. H.
Ernest Albert Hatheway	<i>Suffield, Ct.</i>	Suffield
Harry Woodford Hayward	<i>Presque Isle, Me.</i>	11 N. T.
George Trowbridge Hendrie	<i>Detroit, Mich.</i>	11 J. H.
Archibald Morrison Langford	<i>Bayonne, N. J.</i>	35 J. H.
George Sheldon McCook	<i>Hartford</i>	114 Main St.
Gilbert Edward Pember	<i>New York City</i>	8 N. T.
Samuel Plumer, Jr.	<i>Pittsburgh, Pa.</i>	34 J. H.
James Thomas Povall (L. s.)	<i>East Cambridge, Mass.</i>	44 J. H.
Hermann von Wechlinger Schulte	<i>Utica, N. Y.</i>	11 J. H.
William Albert Sparks	<i>Waterville, Me.</i>	5 J. H.
Robert Sythoff Starr	<i>Hartford</i>	179 Sigourney St.
William Taylor Walker	<i>Canton, Mass.</i>	5 J. H.
William Curtis White	<i>Utica, N. Y.</i>	16 N. T.
Percival Matson Wood	<i>Huntington, N. Y.</i>	6 N. T.

SPECIAL STUDENTS

NOT CANDIDATES FOR A DEGREE

NAME	RESIDENCE	ROOM
Dana Wightman Bartholomew	Ansonia, Ct.	18 J. H.
Charles Calvert Coster	Pittsburgh, Pa.	16 J. H.
Harrie Renz Dingwall	Detroit, Mich.	3 J. H.
John Francis Forward	W. Springfield, Mass.	32 J. H.
Frank Homer Hastings	Hartford	190 Sigourney St.
John Moore McGann	Philadelphia, Pa.	12 J. H.
Frederick William Newshafer	Hartford	25 J. H.
Carl George Reiland	Middletown, Ct.	18 J. H.
John Arnold Scudder	Chicago, Ill.	26 J. H.
Herbert Thomas Sherriff	Detroit, Mich.	7 N. T.
John Strawbridge	Philadelphia, Pa.	7 J. H.
Carl Gottlob Ziegler	Detroit, Mich.	7 N. T.

SUMMARY

	Course in Arts	Course in Letters and Science	Course in Science	Course in Letters	Special Students	Total
Seniors	19	2	5	1	..	27
Juniors	19	2	2	23
Sophomores	23	3	11	37
Freshmen	19	2	21
Special Students	12	12
	—	—	—	—	—	—
	80	9	18	1	12	120

ABBREVIATIONS

S. H.	.	.	Seabury Hall
J. H.	.	.	Jarvis Hall
N. T.	.	.	Northam Towers
L. S.	.	.	Course in Letters and Science
S.	.	.	Course in Science
L.	.	.	Course in Letters

COURSES OF INSTRUCTION

The College offers four Courses of Instruction, viz. :

- I. A COURSE IN ARTS
- II. A COURSE IN LETTERS AND SCIENCE
- III. A COURSE IN SCIENCE
- IV. A COURSE IN LETTERS

The courses extend over four years, with the exception of the Course in Science, which is completed in three years.

Students completing the Course in Arts receive the degree of Bachelor of Arts. Students completing the course in Letters and Science or the Course in Science receive the degree of Bachelor of Science. Students completing the Course in Letters receive the degree of Bachelor of Letters.

Students who do not propose to pursue all the studies of any of the regular courses are permitted, under the name of Special Students, to recite with any class in such studies as upon examination they are found qualified to pursue. They are subject to the same rules and enjoy the same privileges as other students; and, upon honorable dismissal, they are entitled to a certificate from the President, stating the studies which they have pursued during their residence in the College. The names of Students in Special Courses are printed in the Catalogue in a separate list, apart from those of the candidates for degrees in the several classes.

The degree of Master of Arts will be conferred upon Bachelors of Arts of three years' standing, who shall, by examination or otherwise, satisfy the Faculty that they have successfully pursued a course of study equivalent to the work of one academic year. Candidates for this degree desiring to be examined by the Faculty must make application before the first day of May. Candidates desiring to offer certificates of examinations passed elsewhere, in place of an examination by the Faculty, are required to present such certificates before the fifteenth day of June. Communications concerning courses of study and examinations should be addressed to the Professor of Greek. The diploma-fee of five dollars should be sent to the Treasurer of the College before Commencement-week.

REQUIREMENTS FOR ADMISSION

Candidates for admission to the Freshman Class are examined in the following studies:

I. COURSE IN ARTS

GREEK

Grammar (Hadley or Goodwin)
 Xenophon: Anabasis, four Books
 Homer: Iliad, three Books, with Prosody
 Prose Composition (Jones or White: the exercises in the first half of the book)
 History of Greece
 [The translation of average passages, not previously read, from Xenophon and Homer, will be accepted as an alternative to the above mentioned quantities in these authors.]

LATIN

Grammar
 Caesar: Gallic War, four Books
 Virgil: Aeneid, six Books, with Prosody
 Cicero: The Orations against Catiline, and that for the Poet Archias
 Prose Composition: Translation into Latin of a passage of connected English narrative, based upon some passage in Caesar's Gallic War
 Roman History: Outlines, to the death of Marcus Aurelius
 Ancient Geography
 Candidates are also examined at sight upon average passages from Caesar's works and Cicero's Orations, and from Virgil's Aeneid and Ovid's Metamorphoses.

MATHEMATICS

Arithmetic, including the Metric System
 Algebra, through Radicals and Quadratic Equations, together with Proportion, Progressions, and the Binomial Theorem
 Plane Geometry

ENGLISH

Each candidate is required to write a short English composition, correct in spelling, punctuation, grammar, division by paragraphs, and expression, upon a subject announced at the time of the examination. In 1893 the subject will be chosen from the following works: Shakspeare's *Julius Caesar* and *Merchant of Venice*; Scott's *Lady of the Lake*; Arnold's *Sohrab and Rustum*; The *Sir Roger de Coverley Papers* in the *Spectator*; Macaulay's *Second Essay on the Earl of Chatham*; Emerson's *American Scholar*; Irving's *Sketch Book*; Scott's *Abbot*; Dickens's *David Copperfield*.

REQUIREMENTS FOR ADMISSION

Each candidate will also be required to criticise specimens of English composition.

NOTE.—The works from which the subject of the composition will be chosen in the following years are:

In 1895: Shakspeare's *Merchant of Venice* and *Twelfth Night*; Milton's *L'Allegro, Il Penseroso, Comus, and Lycidas*; Longfellow's *Evangeline*; The *Sir Roger de Coverley Papers* in the *Spectator*; Macaulay's *Essays on Milton* and *on Addison*; Webster's *First Bunker Hill Oration*; Irving's *Sketch Book*; Scott's *Abbot*.

In 1896: Shakspeare's *Merchant of Venice* and *Midsummer Night's Dream*; Milton's *L'Allegro, Il Penseroso, Comus, and Lycidas*; Longfellow's *Evangeline*; Macaulay's *Essay on Milton*; Webster's *First Bunker Hill Oration*; DeFoe's *History of the Plague in London*; Irving's *Tales of a Traveller*; Scott's *Woodstock*; George Eliot's *Silas Marner*.

In 1897: Shakspeare's *Merchant of Venice* and *As You Like It*; Scott's *Marmion*; Longfellow's *Evangeline*; Burke's *Speech on Conciliation with America*; Macaulay's *Life of Samuel Johnson*; DeFoe's *History of the Plague in London*; Irving's *Tales of a Traveller*; Hawthorne's *Twice Told Tales*; George Eliot's *Silas Marner*.

II. COURSE IN LETTERS AND SCIENCE

LATIN

Grammar

Caesar: Gallic War, four Books

Virgil: Aeneid, six Books, with Prosody

Cicero: The Orations against Catiline, and that for the Poet Archias

Prose Composition: Translation into Latin of a passage of connected English narrative, based upon some passage in Caesar's Gallic War

Roman History: Outlines, to the death of Marcus Aurelius

Ancient Geography

MATHEMATICS

Arithmetic, including the Metric System

Algebra, through Radicals and Quadratic Equations, together with Proportion, Progressions, and the Binomial Theorem

Plane Geometry

ENGLISH

English Composition, as for the Course in Arts (See previous page)

MODERN LANGUAGES

Elementary French or German (See next page)

REQUIREMENTS FOR ADMISSION

III. COURSE IN SCIENCE

MATHEMATICS

Arithmetic, including the Metric System
 Algebra, to the Theory of Equations
 Plane and Solid Geometry
 Plane Trigonometry

LATIN

Six books of Caesar's Gallic War (or three books of Caesar and three books of Virgil's Aeneid), together with Latin Grammar and the elements of Latin Composition

ENGLISH AND MODERN LANGUAGES

English Composition, as for the Course in Arts (See page 25)
 Johnson's *English Words*
 Elementary French or German (See below)

HISTORY

Johnston's or Scudder's History of the United States

IV. COURSE IN LETTERS

The requirements for admission include Latin, Mathematics, and English as for the Course in Arts (see page 25), and also Elementary French or German (see below).

REQUIREMENTS FOR ADMISSION IN THE MODERN
 LANGUAGES

Candidates for admission to the Course in Letters and Science, the Course in Science, or the Course in Letters, are examined in either French or German, at their option, as follows:

FRENCH

- (1) Grammar, including Syntax
- (2) One hundred 12mo pages of prose, to be selected by the candidate
- (3) Pronunciation, simple dictation, and composition

REQUIREMENTS FOR ADMISSION

GERMAN

- (1) Grammar, including Syntax
- (2) Fifty 12mo pages of prose or poetry, to be selected by the candidate
- (3) Pronunciation, simple dictation, and composition, with German script

Sight reading will be accepted as an equivalent for No. 2 of the above in either language.

Candidates for the Course in Arts may take the examination in either French or German; and all candidates for any Course who satisfy the requirements for admission in either language will be assigned more advanced work in that language. (See Courses of Instruction.)

EXAMINATIONS FOR ADMISSION

Two Examinations for Admission are held at the College in each year: the first at the end of June, in Commencement Week; and the second in September, immediately before the beginning of Christmas Term.

In 1894 the order of examinations will be as follows:

JUNE	SEPTEMBER
Monday, June 25th 2 P.M. Greek; Modern Languages	Tuesday, September 18th 8½ A.M. Latin; U. S. History 2 P.M. Algebra and Trigonometry
Tuesday, June 26th 8½ A.M. Algebra and Trigonometry 2 P.M. Latin; U. S. History	Wednesday, September 19th 8½ A.M. Greek; Modern Languages 2 P.M. Arithmetic and Geometry
Wednesday, June 27th 8½ A.M. Arithmetic and Geometry 2 P.M. English	Thursday, September 20th 8½ A.M. English

Candidates are required to present themselves at the hours appointed for the beginning of the examinations.

Examinations for admission will also be held on the specified days of June in New York, Philadelphia, Pittsburgh, Chicago, and San Francisco, and in other places, due notice of which will be given.

No candidate can be admitted to the College before he has completed his fifteenth year.

Candidates are allowed to divide the examinations and to pass a portion of the requirements a year before they propose to enter, except that no candidate is examined in advance on the whole of the requirements in any department. Applicants for admission to any of the higher classes must sustain, besides the examination for admission to the College, a further examination on the studies already pursued by the class which they propose to enter.

All candidates for admission must bring testimonials of good moral character; and those who are from other Colleges must produce certificates of dismissal in good standing. These testimonials and certificates should be presented at the time of the examinations.

SCHEMES OF STUDY IN THE FOUR COURSES

The following schedules show the studies of the several terms and the number of hours a week assigned to each department of instruction.

The Freshmen and the Sophomores are assigned fifteen hours of attendance upon prescribed studies in each week, besides one hour in religious studies. The Juniors and the Seniors are assigned fewer hours of attendance upon prescribed studies, and are required to choose electives in order to complete, besides their regular studies, at least the number of fifteen hours in each week. In computing this number, each hour of work in the Chemical, Physical, or Biological Laboratory or in the Observatory, and each hour in Drawing or in Mineralogy, is to be reckoned as a half-hour. The arrangement of the hours of attendance sometimes places limits to the choice of electives; but within these limits the students may choose from the elective studies of any term such as they desire, subject to the approval of the Faculty. Students are required to signify their choice of electives for any term before the close of the preceding term.

It will be observed that, in all the courses, about two-fifths of the work of Junior year and three-fifths of the work of Senior year is in elective studies; and the students thus have ample opportunity for pursuing advanced studies in the departments which they may elect.

Students are allowed to pass from one course to another at the beginning of any term, provided they have satisfied all former examinations.

The first recitation on Monday morning throughout the College course is devoted to religious studies. These comprise the following subjects: The New Testament in Greek; Old and New Testament History and Biblical Literature; Ecclesiastical History; Natural Theology; the Foundations of Religious Belief; the Evidences of Christianity; the Historical Coincidences and Evidences of the Holy Scriptures.

I. COURSE IN ARTS

FOR THE DEGREE OF BACHELOR OF ARTS

FRESHMAN YEAR

CHRISTMAS TERM

French (3 hours a week). I. *Elementary Course*. Grammar, to the Irregular Verb (Keetels). Introductory French Reader (Whitney). II. *More advanced Course*. Complete French Course (Chardenal). Bug Jargal (V. Hugo).

Greek (4 hours). Herodotus. Homer: *Odyssey*. History of Literature. Grammar.

Latin (4 hours). Cicero: *De Senectute* and *Somnium Scipionis*. Livy: selections. Latin Composition.

Mathematics (4 hours). Algebra: Undetermined Coefficients, Series, Determinants, Logarithms, Theory of Equations. Solid Geometry.

TRINITY TERM

English (2 hours). English Words (Johnson). Rhetoric (Hill).

French (3 hours). I. *Elementary Course*. Grammar, finished (Keetels). *Le Blocus* (Erckmann-Chatrion). II. *More advanced Course*. Chardenal, continued. *Confessions d'un Ouvrier* (Souvestre).

Greek (3 hours). Homer: *Odyssey*, continued. Xenophon: *Hellenica*. History. History of Literature. Greek Composition: oral and written Exercises.

Latin (3 hours). Catullus. Horace: *Odes*. Pliny: *Epistles* (extempore translation). Latin Composition.

Mathematics (4 hours). Solid Geometry. Plane Trigonometry.

SOPHOMORE YEAR

CHRISTMAS TERM

English (2 hours). Minto's Manual. History of Literature (Shaw).

German (3 hours). I. *Elementary Course*. Grammar, through the Irregular Verb (Cook's Otto). Reader (Joynes). Simple Exercises. II. *More advanced Course*. *Einer muss heirathen* (Wilhelmi). Burg Neideck (Riehl). Dictation and Composition.

Greek (4 hours). Euripides: *Medea*. Sophocles: *Antigone*. History of the Drama. Reading at sight, with oral exercises.

COURSE IN ARTS

Latin (4 hours). Tacitus: Germania and Agricola. Suetonius. History of the Roman Constitution (Mommsen).

Mathematics (2 hours). Spherical Trigonometry. Navigation. Analytic Geometry.

TRINITY TERM

English. Themes.

German (3 hours). I. *Elementary Course*. Grammar, finished. Reader (continued). Dictation and Composition. II. *More advanced Course*. Eigensinn (Benedix). Das Wirthshaus zu Cransac (Zschokke). Dictation and Composition.

Greek (4 hours). Demosthenes: Popular Orations. Plato: Apology. Reading at sight, with oral Exercises. Athenian Antiquities.

Latin (4 hours). Horace: Satires. Tibullus, Propertius, Lucan: selections (with extempore translation). Virgil: Eclogues.

Mathematics (2 hours). Analytic Geometry. Lectures.

Physics (2 hours). Experimental Lectures: Mechanics; Physics of Solids, Liquids, and Gases; Sound.

JUNIOR YEAR

CHRISTMAS TERM

English. Themes.

Chemistry (2 hours). Lectures on General Chemistry (Roscoe's Elementary Chemistry: Stoddard's Outlines). [In place of this Course may be substituted Elective Course 39, the additional two hours counting as an elective.]

Physics (4 hours). Experimental Lectures: Light, Heat, and Electricity and Magnetism.

Political Economy (3 hours). Elementary Course (Walker).

Elective Studies (6 hours). See pages 41-45.

TRINITY TERM

Astronomy (3 hours). Mathematical and Descriptive Astronomy. Lectures.

English (2 hours). History of Literature (Shaw, finished). Stedman's Victorian Poets.

Geology (1 hour). Lectures on Geology.

History (3 hours). Constitutional History of the United States.

Elective Studies (6 hours). See pages 41-45.

SENIOR YEAR

CHRISTMAS TERM

English. Themes.

Ethics (2 hours). Wayland's Moral Science.

COURSE IN ARTS

Metaphysics (3 hours). Hamilton's *Metaphysics* (Bowen). Cousin's *Psychology* (Henry). *Theories of Knowledge* (Wilson). Lotze's *Outlines of Psychology* (Ladd).

Elective Studies (10 hours). See pages 41-45.

TRINITY TERM

English. Themes.

Ethics (2 hours). Butler's *Sermons and Analogy*.

Metaphysics (3 hours). *Psychology*. *Logic*. *Ontology*. *History of Philosophy*.

Elective Studies (10 hours). See pages 41-45.

II. COURSE IN LETTERS AND SCIENCE

FOR THE DEGREE OF BACHELOR OF SCIENCE

FRESHMAN YEAR

CHRISTMAS TERM

French (3 hours a week). I. *Elementary Course*. Grammar, to the Irregular Verb (Keetels). Introductory French Reader (Whitney). II. *More advanced Course*. Complete French Course (Chardenal). Bug Jargal (V. Hugo).

German (3 hours). I. *Elementary Course*. Grammar, through the Irregular Verb (Cook's Otto). Reader (Joynes). Simple Exercises. II. *More advanced Course*. Einer muss heirathen (Wilhelmi). Burg Neideck (Riehl). Dictation and Composition.

Latin (4 hours). Cicero: De Senectute and Somnium Scipionis. Livy: selections. Latin Composition.

Mathematics (4 hours). Algebra: Undetermined Coefficients, Series, Determinants, Logarithms, Theory of Equations. Solid Geometry.

TRINITY TERM

English (2 hours). English Words (Johnson). Rhetoric (Hill).

French (3 hours). I. *Elementary Course*. Grammar, finished (Keetels). Le Blocus (Erckmann-Chatrion). II. *More advanced Course*. Chardenal, continued. Confessions d'un Ouvrier (Souvestre).

German (3 hours). I. *Elementary Course*. Grammar, finished. Reader (continued). Dictation and Composition. II. *More advanced Course*. Eigensinn (Benedix). Das Wirthshaus zu Cransac (Zschokke). Dictation and Composition.

Latin (3 hours). Catullus. Horace: Odes. Pliny: Epistles (extempore translation). Latin Composition.

Mathematics (4 hours). Solid Geometry. Plane Trigonometry. Navigation.

SOPHOMORE YEAR

CHRISTMAS TERM

[French and German are alternate studies]

Chemistry (4 hours). General experimental Chemistry: Lectures and Laboratory work (Stoddard's Outlines).

Drawing (2 hours). Projection Drawing; Intersections; Shadows.

English (2 hours). Minto's Manual. History of Literature (Shaw).

COURSE IN LETTERS AND SCIENCE

French (2 hours). La Poudre aux Yeux (Labiche-Martin). Madame Thérèse (Erckmann-Chatrion). Dictation and Composition.

German (2 hours). Wilhelm Tell (Schiller). Der Weiberfeind (Benedix). Die Blinden (Heyse).

Latin (4 hours). Tacitus: Germania and Agricola. Suetonius. History of the Roman Constitution (Mommsen).

Mathematics (2 hours). Spherical Trigonometry. Navigation. Analytic Geometry.

TRINITY TERM

[French and German are alternate studies]

Chemistry (4 hours). Qualitative Analysis: Lectures and Laboratory work.

Drawing (1 hour). Geometric Drawing: Linear Perspective.

English. Themes.

French (2 hours). Le Malade imaginaire (Molière). Esther (Racine). Sight reading. Composition.

German (2 hours). Heine's Poems. Die Ausgestossenen (Hartmann). Composition.

Latin (4 hours). Horace: Satires. Tibullus, Propertius, Lucan: selections (with extempore translation). Virgil: Eclogues.

Mathematics (2 hours). Analytic Geometry. Lectures.

Physics (2 hours). Experimental Lectures: Mechanics; Physics of Solids, Liquids, and Gases; Sound.

JUNIOR YEAR

CHRISTMAS TERM

English. Themes.

Mathematics (2 hours). Differential and Integral Calculus.

Natural History (2 hours). Elementary Lectures and Laboratory work in Zoölogy and Botany.

Physics (4 hours). Experimental Lectures: Light, Heat, and Electricity and Magnetism.

Physical Laboratory (2 hours). Measurements in Mechanics, Sound, and Light.

Elective Studies (6 hours). See pages 41-45.

TRINITY TERM

Astronomy (3 hours). Mathematical and Descriptive Astronomy. Lectures.

English (2 hours). History of Literature (Shaw, finished). Stedman's Victorian Poets.

Geology (1 hour). Lectures on Geology.

COURSE IN LETTERS AND SCIENCE

Mathematics (2 hours). Differential and Integral Calculus.

Natural History (2 hours). Elementary Lectures and Laboratory work in Zoölogy and Botany.

Physics (2 hours). Laboratory work and Lectures: Measurements in Heat, and in Electricity and Magnetism.

Elective Studies (4 hours). See pages 41-45.

SENIOR YEAR

CHRISTMAS TERM

English. Themes.

Metaphysics (3 hours). Hamilton's *Metaphysics* (Bowen). Cousin's *Psychology* (Henry). *Theories of Knowledge* (Wilson). Lotze's *Outlines of Psychology* (Ladd).

Political Economy (3 hours). Elementary Course (Walker).

Elective Studies (9 hours). See pages 41-45.

TRINITY TERM

English. Themes.

History (3 hours). Constitutional History of the United States.

Metaphysics (3 hours). *Psychology*. *Logic*. *Ontology*. *History of Philosophy*.

Elective Studies (9 hours). See pages 41-45.

III. COURSE IN SCIENCE

FOR THE DEGREE OF BACHELOR OF SCIENCE

SOPHOMORE YEAR

CHRISTMAS TERM

Chemistry (4 hours a week). General experimental Chemistry : Lectures and Laboratory work (Stoddard's Outlines).

Drawing (2 hours). Projection Drawing; Intersections; Shadows.

English (2 hours). Minto's Manual. History of Literature (Shaw).

French (3 hours). I. *Elementary Course*. Grammar, to the Irregular Verb (Keetels). Introductory French Reader (Whitney). II. *More advanced Course*. Complete French Course (Chardenal). Bug Jargal (V. Hugo).

German (3 hours). I. *Elementary Course*. Graminar, through the Irregular Verb (Cook's Otto). Reader (Joynes). Simple Exercises. II. *More advanced Course*. Einer muss heirathen (Wilhelmi). Burg Neideck (Riehl). Dictation and Composition.

Mathematics (2 hours). Spherical Trigonometry. Navigation. Analytic Geometry.

TRINITY TERM

Chemistry (4 hours). Qualitative Analysis : Lectures and Laboratory work.

Drawing (1 hour). Geometric Drawing; Linear Perspective.

English. Themes.

French (3 hours). I. *Elementary Course*. Grammar, finished (Keetels). Le Blocus (Eckmann-Chatrian). II. *More advanced Course*. Chardenal, continued. Confessions d'un Ouvrier (Souvestre).

German (3 hours). I. *Elementary Course*. Grammar, finished. Reader (continued). Dictation and Composition. II. *More advanced Course*. Eigensinn (Benedix). Das Wirthshaus zu Cransac (Zschokke). Dictation and Composition.

Mathematics (3 hours). Analytic Geometry. Lectures.

Physics (2 hours). Experimental Lectures : Mechanics; Physics of Solids, Liquids, and Gases; Sound.

JUNIOR YEAR

CHRISTMAS TERM

English. Themes.

Mathematics (2 hours). Differential and Integral Calculus.

Natural History (2 hours). Elementary Lectures and Laboratory work in Zoölogy and Botany.

COURSE IN SCIENCE

Physics (4 hours). Experimental Lectures: Light, Heat, and Electricity and Magnetism.

Physical Laboratory (2 hours). Measurements in Mechanics, Sound, and Light.

Elective Studies (6 hours). See pages 41-45.

TRINITY TERM

Astronomy (3 hours). Mathematical and Descriptive Astronomy. Lectures.

Mathematics (2 hours). Differential and Integral Calculus.

English (2 hours). History of Literature (Shaw), finished. Stedman's Victorian Poets.

Geology (1 hour). Lectures on Geology.

Natural History (2 hours). Elementary Lectures and Laboratory work in Zoölogy and Botany.

Physics (2 hours). Laboratory work and Lectures: Measurements in Heat, and in Electricity and Magnetism.

Elective Studies (4 hours). See pages 41-45.

SENIOR YEAR

CHRISTMAS TERM

English. Themes.

Metaphysics (3 hours). Hamilton's *Metaphysics* (Bowen). Cousin's *Psychology* (Henry). *Theories of Knowledge* (Wilson). Lotze's *Outlines of Psychology* (Ladd).

Political Economy (3 hours). Elementary Course (Walker).

Elective Studies (9 hours). See pages 41-45.

TRINITY TERM

English. Themes.

History (3 hours). Constitutional History of the United States.

Metaphysics (3 hours). *Psychology*. *Logic*. *Ontology*. *History of Philosophy*.

Mineralogy (1 hour). Determinative Mineralogy.

Elective Studies (8 hours). See pages 41-45.

IV. COURSE IN LETTERS

FOR THE DEGREE OF BACHELOR OF LETTERS

FRESHMAN YEAR

CHRISTMAS TERM

French (3 hours a week). I. *Elementary Course*. Grammar, to the Irregular Verb (Keetels). Introductory French Reader (Whitney). II. *More advanced Course*. Complete French Course (Chardenal). Bug Jargal (V. Hugo).

German (3 hours). I. *Elementary Course*. Grammar, through the Irregular Verb (Cook's Otto). Reader (Joynes). Simple Exercises. II. *More advanced Course*. Einer muss heirathen (Wilhelmi). Burg Neideck (Riehl). Dictation and Composition.

Latin (4 hours). Cicero: De Senectute and Somnium Scipionis. Livy: selections. Latin Composition.

Mathematics (4 hours). Algebra: Undetermined Coefficients, Series, Determinants, Logarithms, Theory of Equations. Solid Geometry.

TRINITY TERM

English (2 hours). English Words (Johnson). Rhetoric (Hill).

French (3 hours). I. *Elementary Course*. Grammar, finished (Keetels). Le Blocus (Erckmann-Chatrion). II. *More advanced Course*. Chardenal, continued. Confessions d'un Ouvrier (Souvestre).

German (3 hours). I. *Elementary Course*. Grammar, finished. Reader (continued). Dictation and Composition. II. *More advanced Course*. Eigensinn (Benedix). Das Wirthshaus zu Cransac (Zschokke). Dictation and Composition.

Latin (3 hours). Catullus. Horace: Odes. Pliny: Epistles (extempore translation). Latin Composition.

Mathematics (4 hours). Solid Geometry. Plane Trigonometry. Navigation.

SOPHOMORE YEAR

CHRISTMAS TERM

Chemistry (2 hours). Lectures in General Chemistry (Roscoe's Elementary Chemistry; Stoddard's Outlines).

English (2 hours). Minto's Manual. History of Literature (Shaw).

French (2 hours). La Poudre aux Yeux (Labiche-Martin). Madame Thérèse (Erckmann-Chatrion). Dictation and Composition.

German (2 hours). Wilhelm Tell (Schiller). Der Weiberfeind (Benedix). Die Blinden (Heyse).

Latin (4 hours). Tacitus: Germania and Agricola. Suetonius. History of the Roman Constitution (Mommsen).

Mathematics (2 hours). Spherical Trigonometry. Navigation. Analytic Geometry.

COURSE IN LETTERS

TRINITY TERM

English (2 hours). History of Literature (Shaw, finished). Stedman's Victorian Poets.

French (2 hours). *Le Malade imaginaire* (Molière). *Esther* (Racine). Sight reading. Composition.

German (2 hours). Heine's Poems. *Die Ausgestossenen* (Hartmann). Composition.

Latin (4 hours). Horace: Satires. Tibullus, Propertius, Lucan: selections (with extempore translation). Virgil: Eclogues.

Mathematics (2 hours). Analytic Geometry. Lectures.

Physics (2 hours). Experimental Lectures: Mechanics; Physics of Solids, Liquids, and Gases; Sound.

JUNIOR YEAR

CHRISTMAS TERM

English. Themes.

Physics (4 hours). Experimental Lectures: Light, Heat, and Electricity and Magnetism.

Political Economy (3 hours). Elementary Course (Walker).

Elective Studies (8 hours). See pages 41-45.

TRINITY TERM

English. Themes.

Astronomy (3 hours). Mathematical and Descriptive Astronomy. Lectures.

Geology (1 hour). Lectures on Geology.

History (3 hours). Constitutional History of the United States.

Elective Studies (8 hours). See pages 41-45.

SENIOR YEAR

CHRISTMAS TERM

English. Themes.

Ethics (2 hours). Wayland's Moral Science.

Metaphysics (3 hours). Hamilton's Metaphysics (Bowen). Cousin's Psychology (Henry). Theories of Knowledge (Wilson). Lotze's Outlines of Psychology (Ladd).

Elective Studies (10 hours). See pages 41-45.

TRINITY TERM

English. Themes.

Ethics (2 hours). Butler's Sermons and Analogy.

Metaphysics (3 hours). Psychology. Logic. Ontology. History of Philosophy.

Elective Studies (10 hours). See pages 41-45.

ELECTIVE STUDIES

NOTE.—The courses of Elective Studies are open to all Seniors and Juniors, unless otherwise specified.

I. MENTAL SCIENCE

- 1 *Anthropology*. Outline Study of Man (Hopkins). Taylor's *Anthropology*. Lectures. (Christmas term, 2 hours.)
- 2 *Metaphysics*. Intuitions of the Mind (McCosh). (Trinity term, Seniors, 2 hours.)

II. ETHICS

- 3 Haven's Moral Philosophy. (Christmas term, 2 hours.)
- 4 Whewell's Elements of Morality. (Christmas term, Seniors, 2 hours.)
- 5 Whewell's Elements of Morality. Whewell's History of Moral Philosophy. (Trinity term, Seniors, 2 hours.)

III. LATIN

- 6 Cicero: Epistles. Life of Cicero. Early Latin. (Christmas term, Seniors, 2 hours.)
- 7 Lucretius. Ovid: Fasti (with extempore translation). (Trinity term, Seniors, 2 hours.)
- 8a Cicero: Brutus or De Officiis. Seneca: Moral Essays. Froude's Life of Caesar. (Christmas term 1893, 2 hours.)
- 8b Tacitus: selections from the Annals and the Histories. History of the early Empire. (Christmas term 1894, 2 hours.)
- 9a Juvenal and Persius: Satires. Quintilian (extempore translation). (Trinity term 1894, 2 hours.)
- 9b Horace: Epistles. Quintilian (extempore translation). (Trinity term 1895, 2 hours.)

IV. GREEK

- 10a Herodotus: Egyptian History and Antiquities. Other parts of Herodotus, read at sight. History of Literature. (Christmas term 1893, 2 hours.)
- 10b Homer: Last half of the Odyssey. Study of the Homeric Age and Homeric Criticism. (Christmas term 1894, 2 hours.)
- 11a Sophocles: Oedipus Tyrannus. Aeschylus: Prometheus. Selections from Lyric Poets, read at sight. (Trinity term 1894, 2 hours.)
- 11b Plato: Phaedo. History of Greek Philosophy. (Trinity term 1895, 2 hours.)
- 12 Exegesis of the Acts of the Apostles. (Throughout the year, Seniors, 2 hours.)

ELECTIVE STUDIES

V. MATHEMATICS AND ASTRONOMY

- 13 Differential and Integral Calculus. (Throughout the year, 2 hours.)
 14 Integral Calculus. Differential Equations. (Throughout the year, 2 hours. Open to those who have taken course 13.)
 15 Practical Astronomy. (Throughout the year, 2 hours. Open to those who have taken course 13.)
 16 Surveying. (Throughout the year, 2 hours. Open to those who have taken courses 55 and 56.)

VI. HISTORY AND POLITICAL SCIENCE

- 19 Constitutional History of England. (Christmas term, 2 hours.)
 20 Lectures on the History of Europe (Mediæval). (Christmas term, 2 hours.)
 21 Lectures on the History of Europe (Modern). (Trinity term, 2 hours.)
 22 Typical Periods of English History. (Trinity term, 2 hours.)
 23 Political Economy: Advanced course. (Trinity term, 4 hours.)
 24 Political Economy: Discussion of Economic Problems. Christmas term, Seniors, 2 hours.)
 25 Nature and Forms of Government. (Christmas term, Seniors, 2 hours.)

VII. ENGLISH

- 26 Taine's History of English Literature. (Christmas term, Juniors, 2 hours.)
 27 Taine, continued. Lectures on Modern Poets. (Trinity term, Juniors, 2 hours.)
 28 Shakspeare: Hamlet, Macbeth, the Sonnets. Lectures on Forms of Verse, and on the Principles of Literary Criticism. (Christmas term, Seniors, 2 hours.)
 29 Philosophy of Literature (Bascom). Lectures on the Principles of Art. (Trinity term, Seniors, 2 hours.)

VIII. GERMAN

- 30*a* Wilhelm Tell (Schiller). Der Weiberfeind (Benedix). Die Blinden (Heyse). (Christmas term 1893, 2 hours.)
 30*b* Höher als die Kirche (W. von Hillern). Das Lied von der Glocke (Schiller). (Christmas term 1894, 2 hours.)
 31*a* Heine's Poems. Die Ausgestossenen (Hartmann). Composition. (Trinity term 1894, 2 hours.)
 31*b* Hermann und Dorothea (Goethe). Das Spielmannskind (Riehl). Dictation and Composition. (Trinity term 1895, 2 hours.)

ELECTIVE STUDIES

IX. FRENCH

32a *La Poudre aux Yeux* (Labiche-Martin). Madame Thérèse (Erckmann-Chatrian). Dictation and Composition. (Christmas term 1893, 2 hours.)

32b *Athalie* (Racine). *Le Roi des Montagnes* (About). Dictation and Composition. (Christmas term 1894, 2 hours.)

33a *Le Malade imaginaire* (Molière). *Esther* (Racine). Sight reading. Composition. (Trinity term 1894, 2 hours.)

33b *Les Femmes savantes* (Molière). *François le Champi* (G. Sand). Dictation and Composition. (Trinity term 1895, 2 hours.)

X. PHYSICS

34 Laboratory work: Measurements in Mechanics, Sound, and Light. (Either term, two hours; open to those who have had the experimental lectures of one term.)

35 Laboratory work and Lectures: Measurements in Heat and in Electricity and Magnetism. (Either term, 2 hours; open to those who have taken Course 34.)

36 Laboratory work: Continuation of the work of Courses 34 and 35. (Throughout the year, 2, 3, or 4 hours; open to those who have taken Course 35.)

37 Lectures: Light or Thermodynamics. (Christmas term, 2 hours; open to those who have taken the Calculus and Course 35.)

38 Lectures: Electricity and Magnetism. (Trinity term, 2 hours; open to those who have taken the Calculus and Course 35.)

XI. CHEMISTRY

39 *General experimental Chemistry: Lectures and Laboratory work. (Christmas term, 4 hours.)

40 *Qualitative Analysis. (Trinity term, 4 hours; or throughout the year, 2 hours; open to those who have taken Course 39 or the prescribed lectures in General Chemistry.)

41 Quantitative Analysis: Volumetric. (Either term, 2, 3, or 4 hours; open to those who have taken Course 40.)

42 Quantitative Analysis: Gravimetric. (Either term, 2, 3, or 4 hours; open to those who have taken Course 41.)

43 Quantitative Analysis, continued. (Throughout the year, 2, 3, or 4 hours; open to those who have taken Course 42.)

* Course 39 requires attendance of 6 hours for Laboratory work and 2 hours for Lectures; and Course 40 (Trinity term, 4 hours) requires attendance of 6 hours for Laboratory work and 1 hour for Lectures. In Courses 39 and 40 the Lecture hours are those scheduled for the Sophomores in the Courses in Science and in Letters and Science.

ELECTIVE STUDIES

44 Chemistry of the Carbon Compounds ; their preparation, analysis, etc. (Either term, 2, 3, or 4 hours ; open to those who have taken Course 42.)

XII. HEBREW

45 Introductory Hebrew Method and Elements of Hebrew (Harper). (Christmas term, 2 hours.)

46 Introductory Hebrew Method and Elements of Hebrew. Easy narrative Hebrew and selected Psalms. (Trinity term, 2 hours ; open to those who have taken Course 45.)

47 Hebrew Syntax (Harper, Driver). Selections from the Historical Books. (Christmas term, Seniors, 2 hours ; open to those who have taken Course 46.)

48 Hebrew Syntax (Harper, Driver). Selections from the Psalms and the Prophets. (Trinity term, Seniors, 2 hours ; open to those who have taken Course 47.)

XIII. SANSKRIT

49 Sounds and Inflections (Whitney's Grammar). Elementary translation and Composition. Perry's Primer, through Lesson XII., and then alternate lessons in Perry and in Lanman's Sanskrit Reader (Nala). (Christmas term, 2 hours.)

50 Whitney, Perry, Lanman. Hitopadeṣa and Kathāsaritsāgara. (Trinity term, 2 hours ; open to those who have taken Course 49.)

51 Manu. Rigveda. (Christmas term, Seniors, 2 hours ; open to those who have taken Course 50.)

52 Rigveda. Brāhmaṇas. Sūtras. (Trinity term, Seniors, 2 hours ; open to those who have taken Course 51.)

XIV. BIOLOGY

53 Elementary Lectures and Laboratory work in Zoology and Botany. (Throughout the year, 2 hours.)

54 Embryology and Physiology : Lectures and microscopic Laboratory work. (Throughout the year, 2 hours ; open to those who have taken Course 53.)

XV. DRAWING

55 Projection Drawing ; Intersections ; Shadows. (Christmas term, 2 hours.)

56 Geometric Drawing ; Linear Perspective. (Trinity term, 1 hour ; open to those who have taken Course 55.)

57 Advanced Perspective ; Descriptive Geometry, begun. (Christmas term, 2 hours ; open to those who have taken Course 56.)

58 Descriptive Geometry. (Trinity term, 2 hours ; open to those who have taken Course 57.)

ELECTIVE STUDIES

XVI. MINERALOGY

59 Determinative Mineralogy. (Trinity term, 1 hour; open to those who have taken Course 40.)

XVII. ELOCUTION

60 (Trinity term, 2 hours.)

XVIII. SPANISH OR ITALIAN

61 Spanish Grammar (Knapp). Libro de lectura, No. 3 (Mantilla). (Christmas term, 2 hours.)

62 Spanish Grammar, continued. Selections from Don Quixote (Cervantes). (Trinity term, 2 hours.)

63 Italian Grammar (Grandgent). Letturi graduali, No. 3 (Thouar). (Christmas term, 2 hours.)

64 Italian Grammar, continued. L'Oro e l'Orpello (Del Testa). Selections from the Divina Commedia (Dante). (Trinity term, 2 hours.)

LECTURES

Besides the lectures given by the Professors in the several departments, the following courses of lectures are delivered each year :

By Judge Hamersley : to the Seniors, on the Constitution of the United States

By Dr. Warner : on English Literature

By Dr. Beach : to the Freshmen, on Hygiene

By Dr. Morgan : to the Seniors, on Anatomy and Physiology

VOLUNTARY STUDIES

In addition to the regular courses of instruction, arrangements are made for the following courses of special study. The names of undergraduates pursuing voluntary studies in any term are publicly announced at the end of the term.

Greek

SENIORS AND JUNIORS : Aristotle

SOPHOMORES : Xenophon's Hellenica

FRESHMEN : Homer

History and Political Science

SENIORS : History of the Origins of Modern Europe

SENIORS : History of Socialism

JUNIORS : History of the Renaissance

Latin

SENIORS : Patristic Latin
 JUNIORS : Virgil ; Martial
 SOPHOMORES : Livy ; Plautus
 FRESHMEN : Cicero de Amicitia ; Terence

Mathematics

SENIORS AND JUNIORS : Differential and Integral Calculus
 SOPHOMORES : Analytic Geometry ; Quaternions
 FRESHMEN : Higher Algebra ; Geometrical Exercises

Metaphysics

SENIORS : Berkeley's Principles of Knowledge (Krauth) ; McCosh on the Divine Government ; Porter's Human Intellect ; History of Philosophy

Modern Languages

SOPHOMORES : French ; Reading at sight and Conversation
 JUNIORS : German ; Reading at sight and Conversation

 RELIGIOUS SERVICES

The hours of daily Prayers in the College Chapel are 8:30 o'clock A.M., and 5:45 P.M. The students are required to attend one service each week-day.

On Sundays the services are at 10:30 A.M. (with Sermon) and at 5 P.M. The students attend both Morning and Evening Prayer in the Chapel, unless excused to attend their own places of worship in the city. The Holy Communion is administered every Sunday at a voluntary service at 8:10 o'clock, except on the first Sunday of the month, when the celebration is after Morning Prayer.

 TERMS AND VACATIONS

The academic year is divided into two equal parts, called Christmas Term and Trinity Term. Christmas Term begins about the middle of September and closes about the first of February. Trinity Term begins at the close of the former term and extends to Commencement-day, which is the last Thursday in June. In Christmas Term there is a recess of two or three weeks at Christmas, and in Trinity Term a recess of ten days in the spring.

The sixty-eighth Commencement falls on Thursday, the 28th day of June, 1894.

MATRICULATION

Matriculation consists in signing, in the presence of the President and Professors, the following promise :

"I promise to observe the Statutes of Trinity College ; to obey all its rules and regulations ; to discharge faithfully all scholastic duties imposed upon me ; and to maintain and defend all the rights, privileges, and immunities of the College, according to my station and degree in the same."

All students are matriculated immediately on their admission to College.

EXAMINATIONS

Examinations are held at the close of each term upon all the studies of that term. These examinations are partly oral and partly written.

When a student fails to pass any examination, he is conditioned, and is required to pass a special examination at a time appointed by the Faculty. If the conditions standing against a student after one opportunity has been given to make them up accumulate so that the studies covered are equal to half a term's work, he is dropped and cannot be readmitted into the same class.

HONORS

If a student attains in any department throughout a College year an average of nine on a scale of ten in the marks for his recitations, and also an average of nine in the marks for his examinations, it is publicly announced that he has the honor-grade in that department for the year. In case, however, he pursues the studies of a department in any year for one term only, he may obtain the honor-grade for that term on the same conditions.

Honors at graduation are conferred in the following studies or groups of studies : (1) Astronomy, (2) Chemistry, (3) English, (4) Ethics and Metaphysics, (5) French, (6) French and German, (7) German, (8) Greek, (9) Hebrew, (10) History and Politics, (11) Latin, (12) Mathematics, (13) Physics, (14) Political Economy, (15) Sanskrit. In order to be graduated *cum honore* in any of these branches, a student must have attained the honor-grade in all the courses required for honors ; but if more than the required

number of courses be taken in any study, the honor-grade must be maintained.

The courses required for honors are as follows: In group 1, three courses; in groups 2 and 13, courses equivalent to four hours a week for two years; in groups 3, 4, 5, 6, 7, 8, 11, and 12, six courses; in groups 9 and 15, four courses; in group 10, all prescribed work and four two-hour courses or their equivalents; in group 14, all prescribed work and all elective work. If the elective course in European History is taken for honors, it must be carried through the year. The elective course in the Greek Testament is not counted for honors. The prescribed studies of each term in any department are reckoned as one course.

A list of students attaining the honor-grade in any College year is published in the Catalogue of the following year. The names of the members of each graduating class are printed in the next annual Catalogue in the following order: first, the names of those who have been graduated *cum honore*, with a statement of the branches of study in which they have attained honors; then the names of the others alphabetically.

A student attaining the honor-grade in all his studies throughout the College course is graduated with the title of *OPTIMUS*.

STANDING AND APPOINTMENTS

The standing of a student is reckoned from the beginning of Freshman year, and is determined by his scholarship as shown in recitations and examinations.

At the close of each term a report of the scholarship, attendance, and conduct of each student is transmitted to his parent or guardian.

The aggregate standing attained by each member of a class is published at the end of Junior year and at the end of Senior year. When a student has entered College after the beginning of Freshman year and before the beginning of the second term of Sophomore year, his standing for the term or terms during which he was absent is considered to have the same ratio to the maximum as that which he gains while in residence up to the time of the first publication of his aggregate standing, and, having been once

published, is not recomputed. The standing of a student entering later in the course is computed in the same manner, with a deduction of five per cent.

Each student, the sum of whose marks for the entire course is to the maximum attainable in the ratio of at least seven and three-fourths to ten, receives an appointment for Commencement; and the names of students receiving appointments are printed on the programme in the order of their standing, followed by the names of the rest of the class in alphabetical order.

The first three appointments to speak at Commencement are given according to the aggregate of marks in the entire College course. Not less than two nor more than four other speakers are selected, after competition before a special committee of the Faculty; those members of the class being eligible who, besides receiving appointments for Commencement, have attained a mark of seven and three-fourths on the Theme-writing of the course and a mark of nine on the Graduating Oration.

No appointment is ordinarily assigned to any student who has entered College at or after the beginning of Senior year.

LIBRARY

The Library is open for three hours on each week-day, and the students are allowed free access to the shelves. It contains a valuable collection of about 35,000 volumes in the various departments of literature, besides 3,350 duplicates and 22,500 unbound pamphlets. During the last academic year there were added to the library by purchase 397 volumes, and by gift, not counting duplicates, 560 volumes; the net increase of the library for the year was 957 volumes. Besides the books consulted in the Library, about 1,400 volumes were taken out by the students in the course of the year.

The funds for the increase of the Library are as follows:

The Burgess Fund, founded in 1843 by a gift of \$500 from the Rev. George Burgess, of Hartford, afterwards Bishop of Maine.

The Elton Fund, founded in 1854 by a gift of \$5,000 from John P. Elton, Esq., of Waterbury.

The Sheffield Fund, founded in 1856 by a gift of \$5,000 from Joseph E. Sheffield, Esq., of New Haven.

The Peters Fund, founded in 1858 by a legacy of \$2,000 from the Hon. John S. Peters, LL.D., of Hebron.

The Alumni Fund, founded in 1859 by subscriptions from the Alumni, and now amounting to about \$3,300.

The Athenæum Fund, founded in 1860 by a gift of \$300 from the Athenæum Literary Society.

The Northam Fund, founded in 1887 by a legacy of \$12,000 from Charles H. Northam, Esq., of Hartford.

The Watkinson Library, a valuable collection of books for reference, containing more than 40,000 volumes, and the Hartford Public Library, recently enlarged and endowed, together with its reading-rooms, are also accessible to the students.

CABINET

The College possesses valuable collections in Botany, Zoology, Geology, and Mineralogy, which are displayed in a hall specially arranged for that purpose. Several new cases have been recently filled with specimens for examination and study.

Instruction in Geology is aided by a complete suite of Ward's casts of celebrated fossils, and by a series of carefully selected actual fossils, representing characteristic forms in each geological period from the earliest Silurian to the Tertiary. Students are also referred to a suite of typical rocks of the State of New York, a series of rocks arranged both lithologically and stratigraphically, and a number of geological and relief maps.

Instruction in Natural History is aided by a valuable collection of mounted skeletons of modern animals, by Blaschka's glass models of invertebrata, and by a collection of typical specimens of invertebrata in alcohol.

The Cabinet is open every week-day.

OBSERVATORY

The Observatory, erected on the College Campus in 1883, is furnished with sufficient apparatus for elementary astronomical work. The transit instrument and the telescope, which is a six-inch Fitz refractor, equatorially mounted, were presented by Dr. and Miss St. John of Hartford, from the estate of their father, the late Professor St. John of New Canaan, Conn., and in his memory.

There are also in the observatory a smaller refractor and a portable transit.

JARVIS HALL OF SCIENCE

The Jarvis Hall of Science is devoted to the departments of Physics and Chemistry. For the department of Physics there are, besides the lecture-room and general laboratory, several rooms prepared for special work in light and electricity, together with a work-shop and dynamo and engine-room. The physical laboratory is thoroughly equipped for courses in practical work in the various branches of physics. Special attention has, however, been given, in the arrangement and equipment of the laboratory, to making the facilities for work in electricity as complete as possible; and the department is furnished with the necessary apparatus for a thorough course in practical electrical measurements, and has a dynamo and engine for its special use.

The Chemical department is provided with a lecture-room and necessary laboratories. Its equipment is such as is required for good work in general experimental chemistry and in qualitative and quantitative analysis.

EXPENSES

The amount of the Treasurer's bills each year is as follows:

Tuition	\$100.00
Room-rent for each person	from \$100.00 to 35.00
Incidentals	30.00
Heat	12.50
Total	from \$242.50 to \$177.50

Board can be obtained at \$3.50 a week and upward, making the cost for thirty-seven weeks at the lowest rate \$129.50. To this must be added laundry charges, together with the expense of books, furniture, clothing, and travel, which varies according to the taste and habits of the student, and of which no estimate can be given.

For the use of the Chemical Laboratory a fixed charge is made of \$10 each term; and students are further required to pay for breakages, to cover which charge a deposit of \$5 must be

made with the Treasurer of the College. For the use of the Physical Laboratory a fixed charge is made of \$5 each term; and students are further charged for all apparatus broken or injured while in their care.

SCHOLARSHIPS

The amount of the Treasurer's bills can be considerably reduced to holders of scholarships. The income of these scholarships, which are of different values, is placed to the credit of students of limited means, and serves to meet the charges for tuition and room-rent in whole or in part. A list of the scholarships is given at page 66 of this Catalogue. Other funds are sometimes placed at the disposal of the President for the assistance of students in special emergencies.

For holders of those scholarships which remit the entire charges for tuition and room-rent, the Treasurer's bills are reduced to \$42.50; and the necessary expenses of such students, including board and other personal items, do not exceed \$250 or \$300 a year.

Application for any scholarship should be made in writing to the President by the parent or guardian, at or before the beginning of the term in which the student intends to enter.

The Trustees have voted that all appointments to scholarships shall be made for one year, and that scholarships shall be forfeitable for serious misconduct or serious deficiency in College work.

Students can be provided to some extent with text-books by means of a free lending library established for that purpose, which is under the charge of the Professor of Greek. This library has been endowed with \$500 from the legacy of the late Rev. J. G. Jacocks of the Class of 1847.

ROOMS

Most of the rooms in the College buildings are so arranged as to provide that two students rooming together have a common study and separate bedrooms. All the rooms are heated by steam, and ventilation is secured by open fire-places.

All students are required to reside in the College buildings unless they have special permission from the President to room elsewhere.

The College bills are due at the beginning of each term, and should be settled at the Treasurer's office, No. 39 Pearl Street, on the arrival of the student; if not so paid, an additional charge of five per cent. is made for each term's delay. All checks and drafts are to be made payable to the order of Charles E. Graves, Treasurer.

By vote of the Trustees, the Treasurer, with the approval of the President, is authorized to exclude from recitations students who neglect to pay their College bills when due.

Students admitted to advanced classes, except those from other Colleges, are required to pay \$12 for each term of their advancement. This charge is sometimes remitted.

No student can receive his degree or an honorable dismissal until the Treasurer certifies that all his College bills are paid and that, so far as the Treasurer knows, there are no lawful claims against him for board or washing.

GYMNASIUM

The Gymnasium and the field of the Athletic Association provide opportunities for physical exercise, which are offered to all the students free of charge in consequence of a partial endowment of the gymnasium by a subscription of \$10,000 from Robert H. Coleman, Esq., of the Class of 1877. The main hall of the gymnasium building is amply supplied with the best modern apparatus, in the use of which the students are trained by a special instructor. A padded running-track is laid on the floor of a gallery surrounding the main hall. In the basement are bowling-alleys, lockers, shower-baths, etc. The Freshmen and the Sophomores are required to attend two hours in each week for gymnasium practice; and class instruction is also given throughout the year to such other students as desire it. The field for out-of-door sports has been recently enclosed, re-graded, and put in excellent condition, and a structure affording accommodation for three hundred spectators has been erected, at a total expense of about \$3,400, of which \$1,000 was appropriated by the Trustees and the remainder contributed by alumni and other friends of the College.

PRIZES

TUTTLE PRIZE

THE TUTTLE PRIZE OF THIRTY DOLLARS was founded in 1859 by the late Miles A. Tuttle, Esq., of Hartford. It will be awarded to that member of the Senior Class who shall write the best essay on "*Samuel Johnson and his Place in Literature.*" The essays must be submitted to the President on or before the 4th of May, 1894. No award will be made except for distinguished merit.

TUTTLE PRIZE ESSAYISTS SINCE 1878

1879	"The Causes and the Results of the Crimean War"	[Not awarded]
1880	"The Doctrine of Evolution, as tested by the Principles of the Inductive Philosophy"	[Not awarded]
1881	"The Development of Civil Liberty in the Anglo-Saxon Race"	ALFRED POOLE GRINT
1882	"The Roman Tribunate"	[Not awarded]
1883	"The Respective Provinces of Thought and Imagination"	EDWARD STEVENS BEACH
1884	"The Future of Astronomy"	CHARLES MCLEAN ANDREWS
1885	"The Relation of the People to the Land"	[Not awarded]
1886	"The Connection of Philosophy with the French Revolution"	HERMANN LILIENTHAL
1887	"The Influence of Italian Literature on the Elizabethan Drama"	[Not awarded]
1888	"The Influence of Mechanical Inventions upon Industrial Conditions"	LOUIS LEGRAND BENEDICT
1889	"The Philosophy of Spinoza"	PROSSER HALL FRYE
1890	"The Athenian Democracy"	GILBERT PAYSON COLEMAN
1891	"The Ethical Import of Browning's Poetry"	[Not awarded]
1892	"Sir William Hamilton's Contributions to Philosophy"	ROMILLY FRANCIS HUMPHRIES
1893	"The Roman Senate under the Emperors"	WILLIAM FRENCH COLLINS

CHEMICAL PRIZES

Established in 1858

A PRIZE OF THIRTY DOLLARS will be awarded to that member of the Junior Class who shall write the best thesis on "*The Periodic Law*"; and a second prize of twenty dollars will be awarded

to that member of the class who shall write the second-best thesis on the same subject. The theses must be submitted to the Professor of Chemistry on or before the 2d of May, 1894. No award will be made except for distinguished merit.

CHEMICAL PRIZE ESSAYISTS SINCE 1878

- 1879 "Sulphur" SYDNEY GEORGE FISHER
Second Prize ALFRED HARDING
- 1880 "The Atomic Constitution of Matter" ROBERT BARCLAY
Second Prize WILLIAM RIDGLEY LEAKEN
- 1881 "Explosives" GEORGE SUMNER HUNTINGTON
Second Prize FRANK EBENEZER MILLER
- 1882 "Electrolysis" WILLIAM WALTER WEBB
Second Prize CHARLES ERLING HOTCHKISS
- 1883 "Bleaching Agents" WILLIAM SEYMOUR SHORT
Second Prize ROBERT THEODORE REINEMAN
- 1884 "Ozone" HARWOOD HUNTINGTON
Second Prize WILLIAM STANLEY BARROWS
- 1885 "The Chemical Effects of Light" FREDERICK HUBBARD WOLCOTT
Second Prize GEORGE EMERSON BEERS
- 1886 "Common Salt" FREDERICK FITZGERALD
Second Prize FRANCIS BANKS WHITCOME
- 1887 "Fluorine" CHARLES EDWARD PURDY
Second Prize LOUIS LEGRAND BENEDICT
- 1888 "Aluminium" ANDREW ELLICOTT DOUGLASS
Second Prize PROSSER HALL FRYE
- 1889 "Disinfectants or Germicides" JOHN WILLIAMS
Second Prize GILBERT PAYSON COLEMAN
- 1890 "Drinking Water" HARRY HOWARD
Second Prize FRANK MARSHALL BARBER
- 1891 "Beet Sugar" ALBERT CRABTREE
Second Prize STEPHEN HOWARD ALLING
- 1892 "The Treatment of Sewage" CHARLES ALBERT HORNE
Second Prize ROBERT PECK BATES
- 1893 "Illuminating Gas" HORTON GREGORY IDE
Second Prize WILLIAM WELSH VIBBERT

PRIZE VERSION DECLAMATIONS

A PRIZE, first offered in 1863, will be awarded on the following conditions :

There must be six competitors, two from the Senior Class, two from the Juniors, and two from the Sophomores. The two members of each class whose rank is highest in the studies of the preceding year in the department of English will be appointed competitors. Passages from Latin authors, distributed by lot and then translated into English and submitted to the Professor of Latin and the Professor of English, will be pronounced in public on the 24th of May, 1894, in the presence of a committee of award

on the delivery. The merits of the version as a translation and as an English composition, together with the merits of the delivery as a declamation, will have equal weight in determining the award of the prize.

The prize-man of the year, if he be still a member of the College, will receive an appointment to pronounce an original version at the Prize Declamations of the following year, without being a candidate for the prize.

PRIZE-MEN SINCE 1878

1879 Alfred Harding	1887 Willard Scudder
1880 Harry Campbell Black	1888 Reuel Crompton Tuttle
1881 Charles Waring Jones	1889 Francis Goodwin Williams
1882 John Henry McCrackan	1890 John Williams
1883 Hiram Benjamin Loomis	1891 William Eugene Conklin
1884 Frank Wood Richardson	1892 Frederick Foote Johnson
1885 William Denison McCrackan	1893 Robert Peck Bates
1886 Louis LeGrand Benedict	

ORATORICAL PRIZES

THE STUDENTS, in continuation of prizes first offered in 1870 by the Athenæum and Parthenon Literary Societies, offer two Medals as prizes for excellence in writing and pronouncing English Oration. Two members of each of the three upper classes, selected after competition, will deliver their orations in public on the 22d of February, 1894, in the presence of a committee of award. A gold medal will be awarded as the first prize, and a silver medal as the second prize.

PRIZE-MEN SINCE 1878

<i>Gold Medal</i>	<i>Silver Medal</i>
1879 David Buchanan Willson	Melville Knox Bailey
1880 Thomas Morduit Nelson George	Harry Campbell Black
1881 Edward Stevens Beach	Alfred Poole Grint
1882 Richard Eugene Burton	Frank Wood Richardson
1883 [Not awarded]	[Not awarded]
1884 Charles McLean Andrews	Edward Sims VanZile
1885 William Denison McCrackan	William Agur Beardsley
1886 Louis LeGrand Benedict	Henry Reading Heydecker
1887 George Safford Waters	Godfrey Malbone Brinley
1888 Frederick Ferdinand Kramer	Edward McPherson McCook
1889 Lucian Waterman Rogers	Theodore Payne Thurston
1890 George Newell Hamlin	Edward McPherson McCook
1891 Isaac Wayne Hughes	John Fields Plumb
1892 Frederick Bradford Cole	Romilly Francis Humphries
1893 [Not awarded]	[Not awarded]

LATIN PRIZE

A PRIZE OF TWENTY-FIVE DOLLARS, first offered in 1870, will be awarded to that member of the Sophomore Class who shall sustain the best examination in Cruttwell's *History of Roman Literature*. The examination will be held on the 5th of May, 1894.

PRIZE-MEN SINCE 1878

<i>Juniors</i>		<i>Sophomores</i>	
1879	Bern Budd Gallaudet	1885	Francis Banks Whitcome
1880	Charles Wright Freeland	1886	John William Roy Crawford
1881	Charles Anderson Hamilton	1887	Francis Goodwin Williams
1882	[Not awarded]	1888	Robert Hamilton Hutchins
1883	Henry Ritchie Neely	1889	Harry Howard
1884	Robert Thorne	1890	[Not awarded]
1885	Paul Birdsall	1891	William Porter Niles
		1892	Nathan Tolles Pratt
		1893	Ward Winters Reese

MATHEMATICAL PRIZE

A PRIZE OF TWENTY DOLLARS, first offered in 1871, will be awarded to that member of the Freshman Class who shall sustain the best examination in the *Theory of Algebraic Equations*. The examination will be held on the 19th of May, 1894.

PRIZE-MEN SINCE 1878

<i>Algebra Prize</i>		<i>Geometry Prize</i>	
1879	Arthur Beach Linsley		William Walter Webb
1880	Clarence Morgan Kurtz		Clarence Morgan Kurtz
1881	George Dudley Buck		William Stanley Barrows
1882	Hiram Benjamin Loomis		Hiram Benjamin Loomis
1883	Hermann Lilienthal		George Emerson Beers
1884			George Washington Rodgers
1885			Henry Marvin Belden
1886			Andrew Ellicott Douglass
1887			[Not awarded]
1888	Frank Marshall Barber		
1889	[Not awarded]		
1890	William Eugene Conklin		
1891	James Birkhead Birkhead		
1892	Edward Myron Yeomans		
1893	Charles Collins		

GOODWIN GREEK PRIZES

TWO PRIZES, one of thirty-five dollars and one of twenty-five dollars, founded in 1884 by the late Mrs. James Goodwin of Hartford, are offered to the Freshman Class for the best examination

upon Books xix.-xxii. of Homer's *Iliad*. The examination will be held on the 5th of May, 1894, and no prize will be awarded unless the work offered is excellent.

PRIZE-MEN	
<i>First Prize</i>	<i>Second Prize</i>
1885 Henry Barnard Brownell	John William Roy Crawford
1886 [Not awarded]	[Not awarded]
1887 Gilbert Payson Coleman	Robert Hamilton Hutchins
1888 Harry Howard	Arthur Collins Graves
1889 [Not awarded]	Ernest Randall
1890 William Eugene Conklin	William Porter Niles
1891 [Not awarded]	[Not awarded]
1892 Sydney Key Evans	Charles DuBois Broughton
1893 Charles Collins	Samuel Ferguson

PRIZES IN HISTORY AND POLITICAL SCIENCE

TWO PRIZES, one of thirty-five dollars and one of twenty-five dollars, endowed in 1890, are offered to the Seniors and Juniors for the best examination upon Guizot's *History of Civilization*. The examination will be held on the 12th of May, 1894, and no prize will be awarded unless the work offered is excellent.

PRIZE-MEN	
<i>History</i>	<i>Political Science</i>
1886 James Goodwin	Hermann Lilienthal
1887 Frederick Everest Haight	Edward Cullen Niles
1888 Henry Marvin Belden	Lewis Henry Paddock
1889 Joseph William Fell	
<i>First Prize</i>	<i>Second Prize</i>
1891 Harry Howard	David Van Schaack
1892 William French Collins	William Porter Niles
1893 Nathan Tolles Pratt	William Welsh Vibbert

HOLLAND PRIZE SCHOLARSHIPS

THE HOLLAND SCHOLARSHIPS, three in number, each having the probable annual value of \$600, were endowed in 1890 by the legacy of Mrs. Frances J. Holland of Hartford, in memory of her husband, the late Thomas Holland, Esq. It is provided in Mrs. Holland's will that the Faculty of the College shall each year designate the students who shall hold these Scholarships, under such rules and regulations as they shall from time to time prescribe.

A more specific statement as to the character and conditions of the Scholarships will be made at a future time.

HOLLAND SCHOLARS IN THE CLASS OF 1893

In Philosophy

William French Collins

In Mathematics and the Physical Sciences

William Bowie

[A special Prize Scholarship in Philological Studies, on the same conditions as the Holland Scholarships, was held by William Joseph Miller, B.A., of the class of 1892.]

HARTFORD ADMITTITUR PRIZE

A PRIZE OF FIFTY DOLLARS will be awarded to the student from the city of Hartford who shall pass the best examination for admission to the next Freshman Class.

PRIZE—MEN

In the Class of 1895

Philip James McCook

In the Class of 1896

James Walter Gunning

In the Class of 1897

George Sheldon McCook

PRIZES IN MODERN LANGUAGES

TWO PRIZES, one of fifteen dollars and one of ten dollars, founded in 1892 by the Class of 1885 in memory of deceased classmates, are offered to the members of the Senior Class who attain the highest standing in the department of Modern Languages for the entire College course. Candidates for these prizes must have taken at least six terms' work in the department, including at least two terms in French and two terms in German.

PRIZE—MAN

In the Class of 1893

Ellis Bedell Dean

ALUMNI PRIZES IN ENGLISH COMPOSITION

THREE PRIZES, of eighteen dollars, twelve dollars, and six dollars, respectively, from the income of a fund contributed by the Alumni, are offered to the Sophomores for excellence in English composition. Themes in competition for these prizes must be submitted to the Professor of English on or before the 1st of May, 1894, on one of the following subjects :

1. *The 'First Folio' ; its Defects and Value.*
2. *Points of Contrast between Browning and Tennyson.*
3. *The Character of Pompilia in 'The Ring and the Book.'*
4. *Joel Barlow, Patriot, Financier, and Man of Letters.*

HONOR-MEN FOR THE YEAR 1892-93

HONORS IN THE CLASS OF 1893

<i>Valedictory</i>	MARSH CHASE MAYO
<i>Salutatory</i>	ROBERT PECK BATES
<i>Third Appointment</i>	HERBERT MENDENHALL SMITH

OTHER SPEAKERS AT COMMENCEMENT

Frederick Bradford Cole	Ellis Bedell Dean
William French Collins	Charles Albert Horne

TUTTLE PRIZE ESSAY	William French Collins
CHEMICAL PRIZE ESSAY	Horton Gregory Ide
<i>Second Prize</i>	William Welsh Vibbert
PRIZE VERSION DECLAMATION	Robert Peck Bates
ORATORICAL PRIZES	[Not awarded]
LATIN PRIZE	Ward Winters Reese
MATHEMATICAL PRIZE	Charles Collins
GOODWIN GREEK PRIZES	
<i>First Prize</i>	Charles Collins
<i>Second Prize</i>	Samuel Ferguson
HISTORY PRIZES	
<i>First Prize</i>	Nathan Tolles Pratt
<i>Second Prize</i>	William Welsh Vibbert
HARTFORD ADMITTITUR PRIZE	
<i>Class of 1897</i>	George Sheldon McCook
HOLLAND PRIZE SCHOLARS	
<i>In History</i>	William French Collins
<i>In Mathematics and the</i>	
<i>Physical Sciences</i>	William Bowie
SPECIAL PRIZE SCHOLAR	
<i>In Philology</i>	William Joseph Miller
MODERN LANGUAGES PRIZE	Ellis Bedell Dean

HONOR-GRADE

The students whose names follow attained the honor-grade in the several departments (see page 47) during the year 1892-93.

SENIORS

In *Anthropology	H. C. Gilbert, G. H. Wilson
In Biology	S. H. Jobe, J. W. Lewis
In Chemistry	W. Bowie, C. A. Horne, F. B. Hubbell
In English	R. P. Bates, W. F. Collins, *E. B. Dean, *H. C. Gilbert, C. A. Horne, S. H. Jobe, *C. Judd, *L. V. Lockwood, M. C. Mayo, †H. M. Smith, *G. H. Wilson
In French	W. F. Collins, E. B. Dean
In Greek	R. P. Bates, W. E. Conklin, *C. Judd, †H. M. Smith
In Hebrew	E. B. Dean, H. M. Smith, R. H. Woffenden
In *History	R. P. Bates
In Latin	R. P. Bates, W. E. Conklin, C. Judd, H. M. Smith (three courses)
In Mathematics	M. C. Mayo
In Metaphysics	R. P. Bates, W. F. Collins, H. C. Gilbert, M. C. Mayo
In Physics	R. P. Bates, W. Bowie, F. B. Hubbell, L. V. Lockwood, M. C. Mayo
In Political Economy	H. C. Gilbert
In Sanskrit	R. P. Bates, W. E. Conklin

JUNIORS

In †Astronomy	C. J. Davis, H. T. Greenley, P. D. Phair, N. T. Pratt, C. F. Weed
In Biology	J. B. Birkhead, H. T. Greenley, W. W. Vibbert
In Chemistry	*J. B. Birkhead, *C. J. Davis, *H. T. Greenley, *N. T. Pratt, W. W. Vibbert, *C. F. Weed
In English	*J. B. Birkhead, C. J. Davis, F. F. Johnson, *S. H. Littell, R. P. Parker, *N. T. Pratt, *W. S. Schütz
In French	W. S. Schütz
In Geology	J. B. Birkhead, S. Carter, C. J. Davis, H. T. Greenley, F. F. Johnson, S. H. Littell, P. D. Phair, N. T. Pratt, W. S. Schütz, W. W. Vibbert, E. C. Wagner, C. F. Weed
In †German	E. S. Allen, J. B. Birkhead
In Greek	S. Carter, C. J. Davis, †F. F. Johnson, †N. T. Pratt

In Hebrew	C. J. Davis, G. A. Hubbard, F. F. Johnson, N. T. Pratt
In History	J. B. Birckhead, H. T. Greenley, N. T. Pratt
In Mathematics	W. W. Vibbert, C. F. Weed
In Physics	*J. B. Birckhead, *C. J. Davis, H. T. Greenley, *F. F. Johnson, †S. Stoddard, *W. W. Vibbert, C. F. Weed
In *Political Economy	C. J. Davis, N. T. Pratt

 SOPHOMORES

In German	F. S. Burrage, P. J. McCook
In Greek	C. D. Broughton, S. K. Evans, J. D. Gallagher, P. J. McCook, W. W. Reese, A. H. Wedge, E. M. Yeomans
In Latin	C. D. Broughton, F. S. Burrage, S. K. Evans, J. D. Gallagher, W. W. Reese, D. Willard
In Mathematics	F. S. Burrage, J. D. Gallagher, G. E. Hamlin, E. D. Leffingwell, E. M. Yeomans
In † Physics	F. S. Burrage, J. D. Gallagher, G. E. Hamlin, E. D. Leffingwell, J. M. Wainwright, E. M. Yeomans

 FRESHMEN

In † English	C. Collins, S. Ferguson, A. K. Gage, F. M. Goddard, J. W. Gunning, G. N. Holcombe, G. F. Langdon, L. L. Leonard, J. C. Underwood, P. C. Washburn
In French	P. T. Custer, S. Ferguson, J. W. Gunning, G. F. Langdon, A. J. Williams
In German	A. J. Williams
In Greek	C. Collins, J. W. Gunning, G. N. Holcombe, J. C. Underwood
In Latin	C. Collins, S. Ferguson, J. W. Gunning, G. N. Holcombe, E. W. Robinson, J. C. Underwood
In Mathematics	C. Collins, S. Ferguson, G. B. Gilbert, DeF. Hicks, G. N. Holcombe, L. L. Leonard, E. W. Robinson, A. J. Williams

 * Christmas term only

† Trinity term only

DEGREES CONFERRED IN 1893

The following Degrees, having been voted by the Corporation at their annual meeting held on the 28th day of June, 1893, were duly conferred at the public Commencement on the following day.

BACHELOR OF ARTS IN COURSE

With honors in English, Greek, Latin, Mathematics, and Physics

✓ March Chase Mayo

With honors in English

✓ William French Collins

With honors in Greek

✓ William Porter Niles

With honors in Hebrew

✓ Ellis Bedell Dean

✓ Herbert Mendenhall Smith

✓ Richard Henry Woffenden

With honors in Latin

✓ Charles Judd

With honors in Sanskrit

✓ Robert Peck Bates

✓ William Eugene Conklin

✓ Charles Clarence Barton, Jr.

✓ Lawson Averell Carter

✓ Frederick Bradford Cole

✓ James Cullen, Jr.

✓ William Leslie French

✓ Charles Albert Horne

✓ Louis deKoven Hubbard

✓ Samuel Henry Jobe

✓ Charles Augustus Lewis

✓ John Williams Lewis

✓ Luke Vincent Lockwood

✓ Burton Parker

✓ Reginald Pearce

✓ Henry Hubbard Pelton

✓ George Hewson Wilson

BACHELOR OF SCIENCE IN COURSE

- ✓ William Bowie
- ✓ John Charles Bulkeley
- ✓ Frederick Brisco Hubbell
- ✓ Charles Andrew Monaghan

BACHELOR OF ARTS

- ✓ Henry Closson Gilbert
- ✓ George Derwent Hartley

MASTER OF ARTS IN COURSE

Of the Class of 1883

Samuel Breck Parkman Trowbridge, Ph.B.

Of the Class of 1887

Alexander Hopkins Anderson, LL.B.

Martyn Kerfoot Coster

Of the Class of 1888

Arthur Cleveland Hall

Lewis Henry Paddock, LL.B.

Of the Class of 1889

The Rev. Frederick Ferdinand Kramer, B.D.

The Rev. Francis Goodwin Williams, B.D.

Of the Class of 1890

The Rev. John Stockton Littell

Robert LeBlanc Lynch

Warren McConihe, LL.B.

The Rev. William Pressey, B.D.

William Henry Chichelé Pynchon,

George Winthrop Sargent

George Thornton Warren, LL.B.

The Rev. John Williams

 ✓ The Rev. Brainard Marc Burr ridge, Ph.D.

MASTER OF ARTS HONORIS CAUSA

- ✓ JOSEPH MAYO, Hartford
- ✓ The Rev. RICHARD WILDE MICOU, Professor in the Philadelphia Divinity School, Philadelphia, Pa.

DOCTOR OF LETTERS HONORIS CAUSA

LEONARD KIP, M.A., of the Class of 1846, Albany, N. Y.

DOCTOR OF LAWS HONORIS CAUSA

The Hon. WILLIAM HAMERSLEY, M.A., sometime of the Class of 1858, Judge of the Superior Court and Judge elect of the Supreme Court of Errors of the State of Connecticut, Hartford

DOCTOR OF DIVINITY HONORIS CAUSA

- ✓ The Rt. Rev. JOHN MCKIM, Missionary Bishop of Yedo, Japan
 ✓ The Rev. HENRY SYLVESTER NASH, Harvard University, Professor in the Episcopal Theological School, Cambridge, Mass.
 The Rev. LEONARD KIP STORRS, M.A., of the Class of 1863, Rector of St. Paul's Church, Brookline, Mass.

LIST OF SCHOLARSHIPS

NOTE. — For information as to the conditions of scholarships, or for further particulars in regard to them, application should be made to the President of the College (see page 52).

TOUCEY PRIZE SCHOLARSHIPS

These are three in number, and were founded in 1868 by the Hon. Isaac Toucey, LL.D. They are assigned, after a competitive examination, in accordance with the terms of Dr. Toucey's will, to "students obtaining an education with a view to the Sacred Ministry and needing assistance." The appointment is usually made at the close of the first term of Sophomore year. The scholarships have each an annual value of \$200.

The College is also the patron of three scholarships in the Berkeley Divinity School, to which the holders of these scholarships can be appointed.

SCHOLARSHIPS OF TRINITY CHURCH, NEW YORK

These are five in number, and were founded in 1834 by the Vestry of Trinity Church, New York. They cover the charges for "tuition, room-rent, fuel for recitation-rooms, and other general objects."

WILLIAM ALLEN MATHER SCHOLARSHIP

This was founded in 1864, and endowed by Mrs. Jane C. Mather of Hartford, in memory of her son, a member of the class of 1866. It covers the charges for "tuition, room-rent, fuel for recitation-rooms, and other general objects."

KIRBY SCHOLARSHIPS

These were founded in 1872, and endowed by a legacy of Miss Harriet Kirby of Hartford. They have the aggregate value of \$300 a year.

DANIEL GOODWIN SCHOLARSHIPS

These scholarships, founded in 1881 by a bequest from Daniel Goodwin, Esq., of Hartford, are four in number, each yielding to the holder the sum of \$30 a year in payment of college bills. The scholars, one in each class, are nominated from the public schools of Hartford in such manner as the Board of Education or School Visitors of the Town appoint.

RIPLEY SCHOLARSHIP

This was founded in 1887, and yields the interest on a bequest of \$3,000 from Miss M. Louise Ripley of Hartford.

LEMUEL J. CURTIS SCHOLARSHIP

This scholarship was founded in 1888 by the legacy of Lemuel J. Curtis, Esq., of Meriden, Conn., and the funds are held by a trustee appointed under the terms of the legacy. The annual value at present is about \$300.

HOLLAND PRIZE SCHOLARSHIPS

In the year 1890, by the legacy of Mrs. Frances J. Holland, daughter of the Rt. Rev. Dr. Brownell, Founder and first President of the College, the sum of \$50,000 was bequeathed to the College for the endowment of three scholarships in memory of her husband, the late Thomas Holland, Esq.

GREGOR SCHOLARSHIPS

Through a bequest of \$15,000, made in 1856 by Mrs. Sarah Gregor of Norwalk, Conn., the College is enabled to remit the fees for tuition (\$100 a year), to a certain number of necessitous students.

THE SCHOLARSHIP OF ST. PAUL'S CHURCH, TROY, N. Y., yielding \$60 a year, was founded in 1830 by members of the parish whose name it bears.

THE HEARTT SCHOLARSHIP, yielding \$60 a year, was founded in 1830, and endowed by Philip Heartt, Esq., of Troy, N. Y.

THE THOMAS BACKUS SCHOLARSHIP was founded in 1837 by the Rev. Stephen Jewett, M.A., of New Haven, Conn. It yields no available income at present.

THE SCHOLARSHIP OF CHRIST CHURCH, HARTFORD, was founded in 1839 by J. Smyth Rodgers, M.D., Professor of Chemistry; and in 1845 the endowment was increased so that it has the annual value of \$60.

THE BURHANS SCHOLARSHIP, yielding \$60 a year, was founded by a legacy of the Rev. Daniel Burhans, D.D., which became available in 1873.

A SCHOLARSHIP is partly endowed by the Philadelphia Alumni Association, the income of which will become available when the endowment is completed.

The following Scholarships for the remission of fees for tuition were founded in 1844 and 1845 :

SCOVILL SCHOLARSHIP, founded by William H. Scovill, Esq., of Waterbury, Conn.

SCOVILL SCHOLARSHIP, founded by J. M. L. Scovill, Esq., of Waterbury, Conn.

ELTON SCHOLARSHIP, founded by John P. Elton, Esq., of Waterbury, Conn.

ST. JOHN'S, WATERBURY, SCHOLARSHIP, founded by Parishioners of St. John's Church, Waterbury, Conn.

TRINITY CHURCH, NEW HAVEN, SCHOLARSHIP, founded by Parishioners of Trinity Church, New Haven, Conn.

ST. PAUL'S, NEW HAVEN, SCHOLARSHIP, founded by Parishioners of St. Paul's Church, New Haven, Conn.

LAKE SCHOLARSHIP, founded by Benjamin T. Lake, Esq., of Bethlehem, Conn.

HALLAM SCHOLARSHIP, founded by the Rev. Robert A. Hallam, D.D., of New London, Conn.

ST. JAMES'S, NEW LONDON, SCHOLARSHIP, founded by Parishioners of St. James's Church, New London, Conn.

SHELTON AND SANFORD SCHOLARSHIP, founded by the Shelton and Sanford families of Derby, Conn.

MORGAN SCHOLARSHIP, founded by the Rev. John Morgan, of the class of 1827, of Stratford, Conn.

FOWLER SCHOLARSHIP, founded by the Fowler family, of Northfield, Conn.

CORNELL SCHOLARSHIP, founded by Samuel G. Cornell, Esq., of Greenwich, Conn.

ST. PAUL'S, NORWALK, SCHOLARSHIP, founded by Parishioners of St. Paul's Church, Norwalk, Conn.

TRINITY CHURCH, PORTLAND, SCHOLARSHIP, founded by Parishioners of Trinity Church, Portland, Conn.

SHERMAN SCHOLARSHIP, founded by the Sherman family, of Brookfield, Conn.

BURR SCHOLARSHIP, founded by Miss Sarah Burr, of Hartford.

ST. JOHN'S CHURCH, HARTFORD, SCHOLARSHIP, founded by Parishioners of St. John's Church, Hartford.

FIVE OTHER SCHOLARSHIPS were endowed in the same manner, by sundry subscriptions within the State of Connecticut.

SCHOLARSHIPS OF THE CHURCH SCHOLARSHIP SOCIETY

The Church Scholarship Society of the Diocese of Connecticut aids a few students with loans, not exceeding \$100 a year, which are granted only to persons in necessitous circumstances preparing for Holy Orders and sustaining a correct deportment as communicants.

SCHOLARSHIPS OF THE SOCIETY FOR THE INCREASE OF THE MINISTRY

This Society holds certain funds, the income of which, under the conditions of the gift, is to be appropriated to young men, scholars of the Society, studying at Trinity College; and it is also able to grant other scholarships.