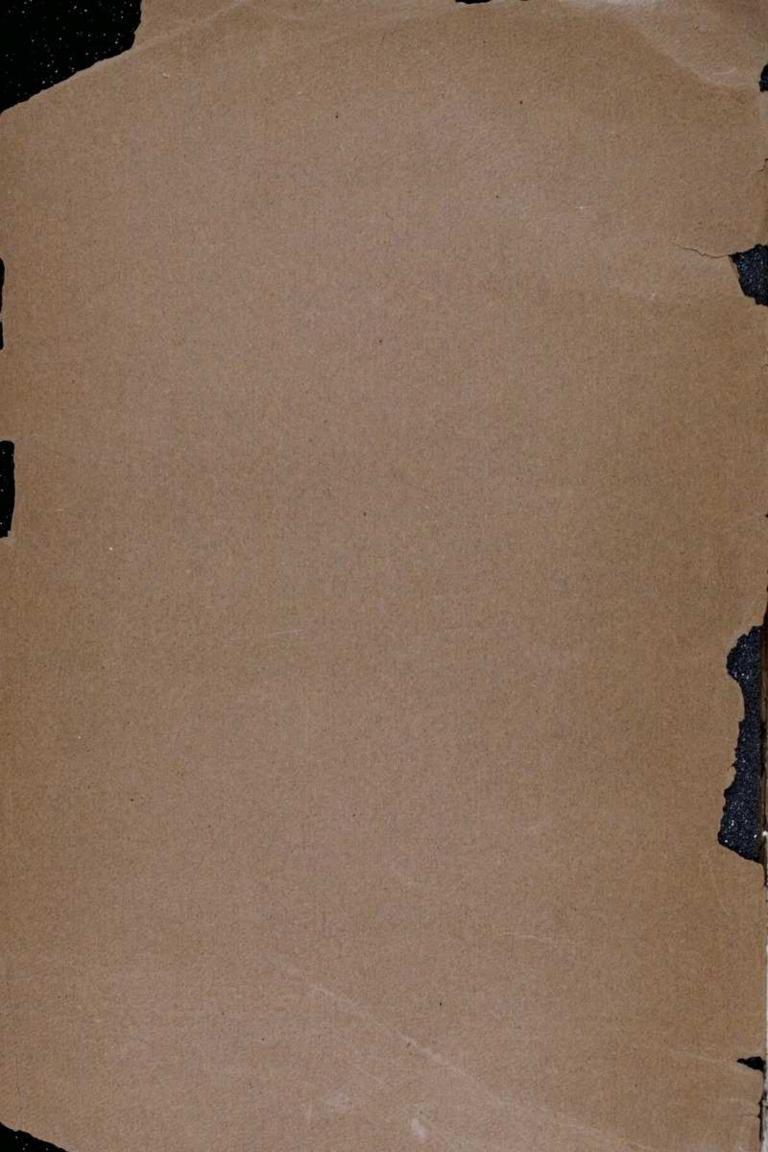
## CATALOGUE

of the

# SYRIAN PROTESTANT COLLEGE

BEIRUT, SYRIA

40th Year, 1905-1906



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PRINTED AT THE AMERICAN MISSION PRESS
BEIRUT, SYRIA, 1906

### CALENDAR

#### 1905

OCTOBER 11, Wednesday, College Year begins in all departments at 4 p.m.

DECEMBER 22, Friday, Christmas Vacation begins at 4.15 p.m.

#### 1906

JANUARY 3, Wednesday, Christmas Vacation ends at 7.50 a.m.

FEBRUARY 12, Monday, Mid-Year Examinations begin.

15, Thursday, First Term ends at 4.15 p.m.

17, Saturday, Second Term begins at 6 p.m.

APRIL 11, Wednesday, Easter Vacation begins at 4 p.m.

23, Monday, Easter Vacation ends at 5 p.m.

JUNE 23, Saturday, Declamation Contest, Collegiate, 8 p.m.

24, Sunday, Baccalureate Sermon by the President, 11 a.m.

27, Wednesday, Graduation Exercises.

July 2, Monday, Final Examinations begin, Collegiate, Commercial and Preparatory Departments.

Entrance Examinations begin, Medical, Collegiate and Commercial Departments.

11, Wednesday, College Year ends.

OCTOBER 8, Monday, Entrance Examinations begin in all departments,

9, Tuesday, Delinquent Written Examinations, Medical, Collegiate and Commercial Departments, 8 a.m.

10, Wednesday, Delinquent Oral Examinations, Medical Department, 2 p.m.

College Year begins in all departments at 4 p.m.

DECEMBER 21, Friday, Christmas Vacation begins at 4.15 p.m.

#### 1907

JANUARY 3, Thursday, Christmas Vacation ends at 7.50 a.m.

FEBRUARY 18, Monday, Mid-Year Examinations begin.

21, Thursday, First Term ends at 4 p.m.

23, Saturday, Second Term begins at 6 p.m.

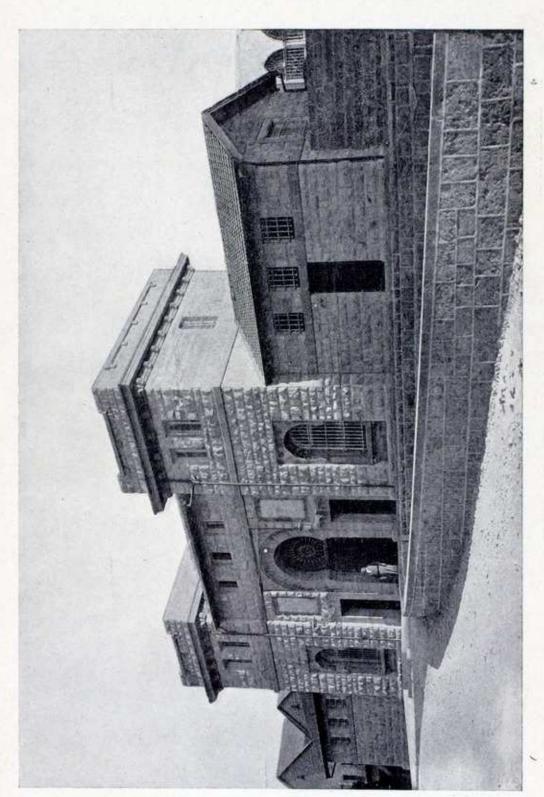
MARCH 27, Wednesday, Easter Vacation begins at 4 p.m.

JUNE 23, Wednesday, Graduation Exercises.

JULY 10, Wednesday, College Year ends.

OCTOBER 9, Wednesday, College Year begins.

ASSEMBLY HALL.



ADMINISTRATION BUILDING AND MAIN GATEWAY.

### ORGANIZATION

The Syrian Protestant College, situated at Beirût, Syria, was incorporated April 24th, 1863, under the laws of the State of New York in the United States of America, with supplementary act passed by the Legislature, May 4th, 1864. The corporate name of the institution is "The Trustees of the Syrian Protestant College."

The Board of Trustees has charge of all funds of the College, and is the ultimate authority in all the affairs of the institution. The local government of the College is vested in the Faculty.

The College was opened in Beirût in the autumn of 1866, a preparatory class having been formed the previous year. The first class graduated in 1870. The Medical Department was organized and opened in 1867, the first class graduating in 1871. The Preparatory Department was begun in 1871, but was not fully organized till 1880. The School of Commerce was opened in October, 1900.

The College is situated in Ras Beirat, on a fine site overlooking the Mediterranean, the city of Beirat, and the long range of the Lebanon Mountains. It includes about forty acres of land, on which fourteen buildings have been erected for the accommodation of the institution. Of these, College Hall and Medical Hall were occupied in the autumn of 1873, the others having been erected at various dates since that time.

During the early years of the College, Arabic was the language of instruction in all departments. This was later changed to English. The classes of 1880 in the Collegiate Department, and of 1887 in the Medical Department, were the first to be instructed through the medium of that language.

### BOARD OF TRUSTEES

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D. STUART DODGE, Treasurer
SAMUEL S. DENNIS
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CORNELIUS C. CUYLER

Communications relating to the College may be addressed to the Corresponding Secretary of the College, Rev. D. S. Dodge, D.D., 99 John Street, New York.

The corporate name of the institution being "THE TRUSTEES OF THE SYRIAN PROTESTANT COLLEGE," all gifts and legacies should be made out in that name.

# FACULTY, INSTRUCTORS, AND ADMINISTRATIVE OFFICERS

REV. HOWARD S. BLISS, D.D., President

REV. DANIEL BLISS, D.D., President-Emeritus, Professor of Moral Philosophy and Biblical Exegesis

Rev. George E. Post, M.D., D.D.S., LL.D., Professor of Surgery

REV. HARVEY PORTER, Ph.D., Librarian, Professor of History and Psychology

ROBERT HALDANE WEST, M.A., Dean of the Collegiate Department, Professor of Mathematics and Astronomy

HARRIS GRAHAM, B.A., M.D., Professor of Pathology and Practice of Medicine

ALFRED ELY DAY, M.A., Professor of Natural Sciences

WALTER BOOTH ADAMS, M.A., M.D.,
Professor of Materia Medica, Therapeutics and Skin Diseases

REV. CHARLES A. WEBSTER, B.A, M.D.,

Professor of Anatomy and Diseases of the Eye and Ear

Franklin T. Moore, M.A., M.D., Secretary, Professor of Obstetrics and Diseases Gynecology

REV. WILLIAM H. HALL, M.A.,

Principal of the Preparatory Department

EDWARD F. NICKOLEY, B.A.,

Principal of the School of Commerce

JAMES A. PATCH, S.B., Professor of Chemistry

Rev. J. Stewart Crawford, B.A.,

Associate Principal of the Preparatory Depar tment

HARRY G. DORMAN, B.A., M.D., Professor of Pediatrics and Physiology

JEBR MIKHAIL DUMIT, M.A., Adjunct-Professor of Arabic H. C. J. CHARBONNIER,

Adjunct-Professor of French

Bulus Kuzma ul-Khauli, M.A., Adjunct-Professor of Arabic

DAUD A. KURBAN, B.A.,
Adjunct-Professor of Arabic

TRIANTAPHYLLO C. LADAKIS, Phar. M.,
Adjunct-Professor of Pharmacy and Analytical Chemistry

MUGGERDITCH BOGHOSSIAN, B.A., Instructor in Turkish

JOSEPH PARINI, Instructor in French

KHALID ILYAS TABIT, B.A., Instructor in English

Mansur Hanna Jurdak, B.A., Instructor in Mathematics

OSCAR E. IMER, Instructor in French

GEORGE TRESSLER SCOTT, B.A., Instructor in English and History

W. ERNEST WELD, B.A.,
Instructor in Economics and Commercial Law

CLARENCE H. SCHWENKE, Ph.B., Instructor in Geography

SHERMAN A. ALLEN, B.A., Instructor in Physics

NI'MEH KHALIL NUCHO, M.D., Instructor in Histology

'AZIZ SELIM KESSAB, B.A., Instructor in English

HAROLD HAYDEN NELSON, B.A.,
Instructor in English

Fuad As'ad Khairallah, B.A., Instructor in Arabic and English

IBRAHIM AS'AD KHAIRALLAH, B.A., Instructor in English

- PHILEMON JURJUS KHURI, M.A.,
  Instructor in Arabic
- CARL LOUIS FOX, B.A.

  Instructor in English
- ARTHUR PEARSON SCOTT, B.A., Instructor in English
- ALFRED HARRIS JOY, Ph. B., M. A., Instructor in English and Physiology
- NESIB ILYAS TABIT, B.A., Instructor in Arithmetic
- EDWARD HAROLD BARNES, B.A., Instructor in Geography
- NEJIB ILYAS TABIT, B.A., Instructor in Arithmetic
- GEORGE BARRY DUFFIELD, B.A., Instructor in English
- OTTO ALBERT GREINER, Ph. B., Instructor in English
- HARRY NEWTON IRWIN, B.A., Instructor in English
- Nejib Yusuf Shem'un, B.A., Instructor in English
- TAUFIK MES'AD DAUD, B.A., Instructor in English
- HOVHANNES HAROTYUN KAMBURIAN, B.A., M.D., Demonstrator of Anatomy
- NEJIB NIKULA MUSAWWIR, B.A., Instructor in Nature Study
- JURJUS ILYAS KHURI, B.A., Instructor in Arabic
- DONALD MUNRO,

  Physical Director
- JEBBUR SA'D,

  Instructor in Arabic Penmanship

Samuel Anderson, B.A., Treasurer

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MRS. CAROLINE STRUTT,

Matron

MRS. HELENE GAEBEL,

Matron

MRS. GERALD F. DALE, Jr.,

Superintendent of the Maria De Witt Jesup Hospitals

MISS JANE ELIZABETH VAN ZANDT,
Superintendent of Nurses' Training School

### GENERAL STATEMENT

The Syrian Protestant College has seven departments:-

The Preparatory Department is designed to give a thorough elementary training, especially in the use of the English Language, and to prepare students for the higher courses of study in the other departments.

The Collegiate Department gives a liberal education in language and literature, science, history and philosophy, leading to the degree of Bachelor of Arts.

The School of Commerce aims to fit students for entrance upon any of the various lines of commercial enterprise, and leads to the degree of Bachelor of Commerce.

The Schools of Medicine and Pharmacy offer thorough professional courses of study in Medicine and Pharmacy leading to the degrees of Doctor of Medicine and Master of Pharmacy.

The Nurses' Training School in connection with the Maria De Witt Jesup Hospitals prepares young women for the profession of nursing.

The School of Biblical Archæology and Philology is designed to promote research by advanced scholars from abroad.

Particulars concerning admission, courses of study, qualifications for graduation, and other information will be found under the statements of each of these departments. For statement of expenses, see below. The College reserves the right to make changes without notice in any of these particulars.

"American College Beyrouth" is a sufficient cable or telegraph address.

### TERMS AND VACATIONS

The autumn entrance examinations begin on the Monday preceding the second Wednesday in October, on which day the college year begins. The year ends on the second Wednesday in July. The year is divided into two terms: the first term ends on the third Thursday in February, and the second term begins the following Saturday.

There are three regular vacations: Christmas vacation of ten days, from December 24th to January 2nd inclusive; a recess of two days, between the first and second terms; and Easter vacation of twelve days, beginning on the Wednesday before Easter and ending the second Monday thereafter.

Students are not allowed to remain at the College during the summer vacation.

### EXPENSES

Candidates for admission to any department (except the Preparatory) must pay an entrance examination fee of ten shihings; if the candidate actually enters any department this fee is refunded, otherwise it is forfeited. Expenditures in connection with laundry, the purchase of bedding, text-books, and all other personal expenses being under the control of the student, and depending largely upon his personal tastes and desires, are not included in the following summary. A list of approximate prices of text-books will be sent on application. Spending money and valuables should be deposited in the college safe.

### TUITION

The tuition in the departments of Medicine, Pharmacy, and Commerce is £10; in the Collegiate and Preparatory Departments, £6. Graduates of the following Colleges are received in the Departments of Medicine, Pharmacy, and Commerce for £6, namely, Syrian Protestant College, Robert College, Central Turkey College, Anatolia College, Euphrates College, International College, Asyût Training College, and St. Paul's Collegiate Institute. One half of the tuition fee must be paid in advance, at the time of entrance; the remainder at mid-year in February. Students entering late are charged the full tuition fee for the year, except that there is a reduction to preparatory students entering after mid-year.

### BOARD AND ROOMS

The charge for board is  $\mathcal{L}_{12}$  at the general table, and  $\mathcal{L}_{25}$  at the special table with special cuisine. This includes sleeping accommodations in one of the general dormitories, except in the case of students of medicine and pharmacy. Private rooms range from  $\mathcal{L}_3$  to  $\mathcal{L}_7$ . Two or more students may be made to share the same room at the discretion of the college officers. One-half of the charge for board and all the room rent must be paid in advance at the time of entrance, the remainder being due at mid-year.

In case of a student's departure for any reason, before the end of the year, the College returns the amount overpaid for board less £1. No part of the tuition fee or rent of private rooms is returned.

Each resident student is given an iron bedstead with a straw or wire mattress and a clothes closet; he must furnish all other necessaries, be prepared to pay in advance for his text-books, and to arrange for his own laundry.

### SPECIAL FEES

The following fees, with the exception of the graduation fees, must be paid in full in advance, at the time of entrance. In case of the student's departure for any reason before the beginning of a course, the College refunds the amount of the fee charged for that course.

School of Medicine:—First year: Histology, £1; Chemistry, 20 francs; Anatomy, amount of fee dependent on expense of course. Second year: Physiology, 5 mejidies; General Pathology, 2 mejidies; Anatomy, amount of fee dependent on expense of course. Fourth year: Surgery, 1 mejidie; Bacteriology, 2 mejidies. Graduation fee, for college diploma, £5. Statement of fees for examination by Imperial Commission, including Imperial licence to practice, will be furnished on application.

School of Pharmacy:—First year: Chemistry, 20 francs. Third year: Chemistry, 20 francs; Clinical Microscopy, 1 mejidie. Graduation fee, for college diploma, £5. Statement of fees for examination by Imperial Commission, including Imperial licence to practice, will be furnished on application.

School of Commerce: Second year: Type-writing (elective), £1; Chemistry, 10 francs. Graduation fee for diploma, £5.

Collegiate Department:—Special Sophomore: Chemistry, 10 francs. Junior: Chemistry, 10 francs; Zoölogy (elective), 2 mejidies. Graduation fee for diploma, £1.

Preparatory Department:—Graduation fee for certificate, 1 mejidie.

#### DEPOSITS

These are amounts paid in advance, at the time of entrance, to cover breakage, wear, or loss of apparatus, keys, furniture, etc., or consumption of material used by the student, and are afterward returnable in whole or in part according to the condition of apparatus, etc., when returned by the student to the College.

School of Medicine:—First year: Histology, 2 mejidies; Chemistry, 10 francs. Second year: Physiology, 2 mejidies.

School of Pharmacy: First year: Chemistry, 10 francs; Physics, 1 mejidie. Third year: Chemistry, 10 francs.

School of Commerce:—Second year: Chemistry, I mejidie; Commercial stationery, 10 francs; Type-writing (elective), £1.

Collegiate Department:—Special Sophomore: Chemistry, 1 mejidie; Physics, 1 mejidie. Sophomore: Physics, 1 mejidie. Junior: Chemistry (elective), 1 mejidie; Physics (elective), 1 mejidie; Zoölogy (elective), 2 mejidies.

Preparatory Department :- Each boarder is required to make

a deposit of 1 mejidie, and each day scholar of 2 bishliks, to cover incidental expenses during the year. Whatever sum is unexpended at the end of the year is returned to the student.

All checks or money orders should be made payable to Samuel Anderson, Treasurer. Bank checks are preferred. All money or-

ders must be drawn payable " On demand."

Parents and guardians in Egypt sending money to students through the Treasurer are requested to send bank checks, and not postal orders, as in cashing the latter there is often much delay.

Note:—Special arrangements have been made with Messrs. Thos. Cook & Sons' local agents at Beirût to superintend the landing and embarkation of students at the Beirût harbor. Messrs. Thos. Cook & Sons agree to conduct students, with all their luggage, from the steamer to the custom house, to transfer all luggage through the custom house, paying the usual custom house fee, and to bring students and their luggage from the custom house to the college gate. It is needless to say that this is a great convenience to students arriving by steamer.

### LANGUAGE

English is the language of instruction in all departments. The students thus become familiar with one of the greatest languages of modern times, obtaining access to the wealth of literary, scientific and philosophical works found in it. At the same time they are the better enabled to keep in touch with the latest discoveries, a point of special importance in the study of medicine and of all other branches of science.

There is a very thorough course of instruction in the Arabic language and literature for all Arabic-speaking students of the

Preparatory, Commercial and Collegiate Departments.

There is also a three years' course in the French language in the Preparatory Department, a three years' course in the School of Commerce, and a course of three and one-half years in the Collegiate Department.

There is a course in the Turkish language, of equal length with the course in French, for those who, on entering the College,

may elect this study in place of French.

### HEALTH

The College grounds are large, affording ample space for exercise within the enclosure, and the situation and surroundings are healthy and pleasant. Consequently the general health of the students is good. There is, however, every provision for the care of any of the resident students who may be sick. A large and airy room has been especially equipped as an infirmary for sick

students. The college physicians attend all cases of sickness, and one of the matrons of the College is a trained nurse of experience. There is no charge except for medicines. In the event of severe sickness the Johanniter Hospital, under the care of the medical staff, is available, where the usual small hospital fee is charged.

Regular physical exercise, under the direct supervision of a trained instructor, is compulsory upon all students of the collegiate and preparatory departments, and all students are encouraged to take part in the athletics. A large and well equipped athletic field affords opportunity for foot-ball, base-ball, basket-ball, cricket and other games. On Field Day, students of the various departments meet in contest in athletic games and sports, including foot-ball, running, jumping, throwing the shot and discus, etc. Prize medals are given to winning contestants.

There are forty-six individual baths, supplied with hot and cold water, in the dormitory buildings. After Easter the students may go to the sea, under the direct supervision of an officer of the College, for daily sea baths and swimming.

All the general study halls are well lighted by gas.

### RELIGIOUS EXERCISES AND INSTRUCTION

Morning and evening prayers are held daily in the College. Each Sunday there is a church service in the morning, and a Bible school in the afternoon, with classes under the care of the various professors and instructors. All resident students are required to attend all these services, except that resident medical and pharmaceutical students are required to attend only evening prayers and Sunday morning church. Non-resident commercial, collegiate, and preparatory students are required to attend only morning and evening prayers, and non-resident medical and pharmaceutical students only evening prayers.

In the Preparatory and Collegiate Departments there are regular classes during the week for the study of the Bible. A more complete statement in regard to these will be given under the courses of study in these departments.

The weekly prayer meeting, the Sunday reading room, and optional classes for the study of the Bible, are under the care of the College Young Men's Christian Association.

### BUILDINGS

- I. College Hall, containing the library and the hall for the Y. M. C. A. and the literary societies, the recitation and study rooms, and the dormitories for the Collegiate Department.
  - II. Medical Hall, containing two amphitheaters, two recita-

tion rooms, bacteriological, and physiological laboratories, and rooms for the anatomical, surgical, and pathological collections.

III. Marquand House, the President's residence.

IV. Ada Dodge Memorial Hall, erected by Rev. D. Stuart Dodge, D. D., of New York, occupied by the School of Commerce. It contains study and recitation rooms, business and banking offices, dormitories for the department, and rooms for the Principal and instructors. In the lower story are the President's office, reception rooms, the college book-store and the refectory.

V. Assembly Hall, for daily prayers and Sunday services and for other public meetings of the College. It has a possible seating capacity of about one thousand. It contains a pipe-organ built by Alexander Young and Sons, of Manchester.

VI. The Observatory.

VII. The Chemical Laboratory. On the first floor are four large laboratories, an instrument-room for balances, microscopes, etc., and the College Pharmacy. On the second floor are two recitation rooms, a research laboratory, a photographic dark-room and a stock-room.

VIII. Morris K. Jesup Hall, containing rooms for instructors and matrons, and baths and private rooms for students of the Medical Department.

IX. The Incubating Laboratory, in connection with the de-

partments of bacteriology and embryology.

X. Daniel Bliss Hall, the study and recitation hall for the Preparatory Department. It contains four large study rooms capable of seating 100 each, and 13 recitation rooms, each with a seating capacity of 35. The third story is devoted to dormitories and instructors' rooms. There is also a large assembly hall with a seating capacity of 400.

XI. Pliny Fisk Hall, designed as a dormitory for the accommodation of the students of the Preparatory Department. It contains fifty-one private rooms for students, four large general dormitories, dormitory and class rooms for junior students, twelve rooms for resident instructors, and twenty-four baths, provided

with hot and cold water.

XII. George E. Post Science Hall, a beautiful structure of buff lime-stone. It has spacious, well lighted rooms for the museums of geology, mineralogy, archæology, zoölogy and botany, and the Biblical museum, and work rooms for these various departments; an X-ray room containing a 3.5 horse-power gasengine, a dynamo, storage batteries, etc.; a chemistry lecture room; a physics lecture room and laboratory; a histology laboratory; a zoölogy laboratory.

XIII. The Administration Building. The main entrance to the college grounds is through this building; it contains the faculty room, the treasurer's office, the gateman's office, and a room for the reception of visitors.

XIV. The Maria De Witt Jesup Foundation provides for a Women's Hospital, a Children's Hospital, and a Nurses' Training School, all of which now occupy a building on a fine site southeast of the campus. A separate building for the Women's Hospital is in course of erection within the same enclosure.

### THE OBSERVATORY

### Robert H. West, M.A., Director

The Observatory, founded in 1874, and rebuilt in 1893, contains a 23-foot dome and other rooms for the various instruments, a clock and chronograph room, a library, a photographic darkroom, an assistant's room, and a general work room.

The astronomical outfit consists of the following instruments: a refractor of 12-inches aperture, and 15-feet focal length, with visual and photographic object glasses made by Brashear and mounted in the most complete manner by Warner and Swasey; it is provided with a full set of micrometers and eye-pieces, clockwork under electric control, electric illumination for circles and micrometers, camera, finders, including a 4-inch long-focus finder for use as pointer in photographic work, etc.; 1\frac{3}{4}-inch Brashear universal spectroscope, for both visual and photographic work, with prism or grating, adapted for use either with the refractor or for laboratory work; a meridian circle by Ertel and Sons, Munich, reading to seconds of arc; a transit instrument in the prime vertical; two standard clocks; chronograph by Warner and Swasey; a heliostat; sextant, and several minor accessories.

The Observatory has also a full set of meteorological instruments: barometers, thermometers, Richard's barograph and thermograph, hygrometer, rain gauges and anemometer. Meteorological observations are made regularly three times a day, throughout the year, in connection with the International Simultaneous Series of Observations, and full reports are forwarded monthly to the Meteorological Offices at Constantinople, Washington, London, Paris, Vienna, Manila, and Cairo. In addition, a weather telegram is sent daily (except Sunday) to the Imperial Observatory, Constantinople. There is also a Milne seismograph recording photographically earthquakes and earth tremors. The records are communicated to the Earthquake Committee of the British Association and to the German Central Station for Seismology at Strasburg.

#### MUSEUMS

Archæology:—A collection of antiquities has been gathered to illustrate the ancient history of Syria. It consists of statuary and other works of art, ancient inscriptions, antique household utensils in bronze, glass, pottery, etc., and a very fine collection of coins,—all of which are useful in giving students a conception of the history and civilization of this land in past ages.

A Biblical Museum has been established to illustrate as far as possible the life, manners, customs, dress, implements, utensils, etc., in use in the lands and times of the Bible.

The Geological Museum contains a large collection of Syrian fossils, which are mainly cretaceous. The cretaceous fish deposits of Lebanon are among the richest in the world and are well represented in the collection. There is also a valuable series of foreign fossils of all formations, arranged in order of their age. Besides Syrian rocks and minerals there are large and representative collections of rocks and minerals from foreign countries.

The Botanical Museum contains a series of large models of flowers and fruits for illustration in the class room, and a collection for the illustration of economic botany. The Herbarium contains about fifteen thousand species, mounted on sheets and arranged according to the natural system. It is particularly rich in Oriental species, and contains a considerable number new to science, some of which are not found in any other herbarium. Among the attractions of this museum are two valuable collections: the collections of ferns from India, China, Japan, Hawaii, South Africa and New Zealand, made by the late Mrs. D. Stuart Dodge, and presented by Dr. Dodge to the College; and the Alcott Collection, presented by Rev. W. P. Alcott, D.D., of Boxford, Mass., of about 2,000 species of the plants of the Eastern and Northern States of America. These collections are cased separately for convenience of reference.

The Zoölogical Museum is mainly devoted to the fauna of Syria and Palestine. There are large groups of mountain birds, of water birds, and of the birds and small mammals of the Palmyrene desert, as well as a group of conies, each in its natural setting. There are also smaller groups and single mounted specimens of Syrian mammals and birds, a very valuable collection of bird skins, a collection of mounted butterflies, and a collection of reptiles, amphibians, fishes, and invertebrates in alcohol or formalin. Of foreign material for comparison and illustration, there are valuable papier-maché models, skeletons, skulls, mounted birds, shells, and alcoholic preparations.

The Surgical Museum contains a large number of specimens illustrating fracture, dislocation, caries, necrosis, calculus, tumors, and other surgical diseases. It is also furnished with apparatus for demonstrating the treatment of fracture and dislocation, with wax models illustrating various diseases, and with numerous appliances for the remedy of deformities.

The Anatomical, Dermatological, Pathological and Obstetrical Museums contain a selection of natural and artifical preparations, and a large and valuable set of wax models for illustrating various diseases of the skin and of the eye.

There is a large collection of microscopic-slides illustrating micro-organisms, and normal and morbid tissues of the bodies of man and of animals.

The Cabinet of Materia Medica illustrates the pharmacopæias of America and England by specimens labeled in Latin.

These museums are opened at stated times to the students.

### LIBRARY

The Library has spacious quarters in College Hall, and contains shelf-room at present for about 20,000 volumes. The number now on the shelves is 14,900 which includes the College library proper of 12,400 volumes and the theological library of the American Presbyterian Mission of 2,500 volumes. The books are mostly in English and other European languages but include over 1,000 volumes in Arabic and Turkish. The medical alcoves contain over 1,600 volumes, and the various departments of science are well represented. There is an especially good collection of books on Palestine and Syria, and efforts are constantly being made to render this section as complete as possible. The alcoves are arranged according to subjects and thoroughly catalogued so as to be easy for reference.

Students are allowed to draw from the Library for outside use two volumes at a time, which they may retain for 14 days, with the privilege of renewal for a like period unless called for by others.

A portion of the hall is furnished as a reading-room. Students have here free access to the books of reference, consisting of dictionaries, encyclopædias, etc., numbering over 250 volumes, and every facility is offered for consulting books in any department. There are found on the tables some of the leading scientific, medical and literary periodicals and magazines of England and America, also literary and scientific papers and magazines in Arabic, French, German, Greek, Turkish and Armenian.

The Library is open on an average of seven hours daily, and is open six evenings each week.

### PREPARATORY DEPARTMENT

REV. HOWARD S. BLISS, D.D., President

### Instructors

REV. WILLIAM H. HALL, M.A., Principal

Rev. J. Stewart Crawford, B.A., Associate Principal

Bulus Kuzma ul-Khauli, M.A., Arabic

MUGGERDITCH BOGHOSSIAN, B.A., Turkish

KHALID ILVAS TABIT, B.A., English

OSCAR E. IMER, French

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PHILEMON JURJUS KHURI, M.A., Arabic

CARL LOUIS FOX, B.A., English

ARTHUR PEARSON SCOTT, B.A., English

NESIB ILYAS TABIT, B.A., Arithmetic

EDWARD HAROLD BARNES, B.A., Geography

NEJIB ILYAS TABIT, B.A., Arithmetic

GEORGE BARRY DUFFIELD, B.A., English

HARRY NEWTON IRWIN, B.A., English

NEJIB YUSUF SHEM'UN, B.A., English

TAUFIK MES'AD DAUD, B.A., English

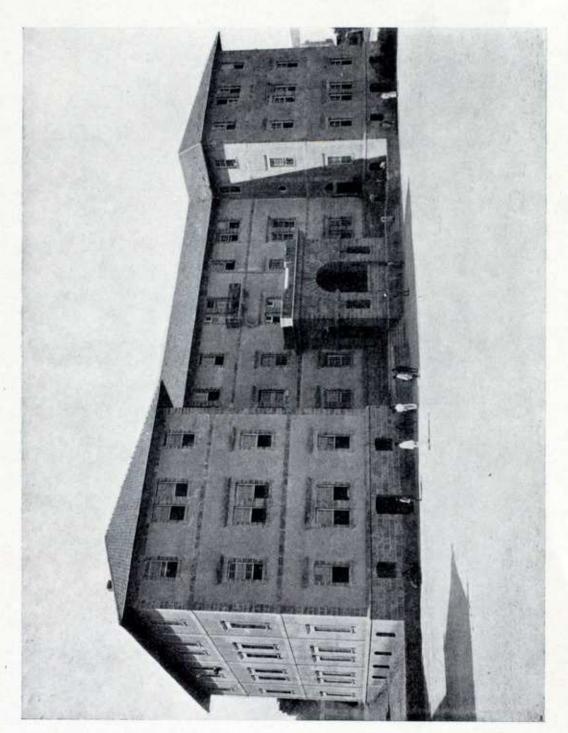
NEJIB NIKULA MUSAWWIR, B.A., Nature Study

JURJUS ILYAS KHURI, B.A., Arabic

DONALD MUNRO, Physical Training

JEBBUR SA'D, Arabic Penmanship

DANIEL BLISS HALL.



THE PLINY FISH HALL,

### ADMISSION

Applicants for admission must have completed their twelfth year, and must present, before entering, satisfactory certificates of good moral character. Applicants for advanced standing must be able to pass examinations on all previous work. Students are not received into the Fifth Form after the first of January. With this exception, students are received at any time of the year, but they are strongly recommended to enter at the beginning of the year.

Students, other than those residing in Beirût, are not received as day-pupils except under very exceptional circumstances. Requests for this privilege should be addressed to the Principal by parents before the opening of College. Even when granted, the privilege will be revoked whenever, in the judgment of the Principal and the Faculty, the liberty so gained is not for the best interests of the student.

All students are required to enter the regular classes; no irregular or partial students are received.

### EXPENSES

For statement of expenses, see pages 9, 10, and 11.

#### ROOMS

All resident students are required to room in one of the buildings of the Department. Private rooms may be obtained by the payment of a year's rent in advance; application should be made early, as the number of rooms is limited. Rental of private rooms ranges from three to seven pounds sterling a year.

### Course of Study

The course of study is arranged with particular reference to the preparation of students for the higher studies of the Collegiate, Commercial and Medical Departments. It is also well suited to the needs of those who desire to gain a knowledge of the English language for general purposes of business. There are five classes, but students who are well educated through the medium of languages other than English can usually complete the course in three or four years, and in exceptional cases in less time.

#### LANGUAGES

ENGLISH:—In all classes but the very lowest, the English language is used exclusively in all instruction, except in the classes in Arabic, French and Turkish. It has been found by experience that progress is more rapid, and the results more satisfactory in idiom and in accuracy, when the English language only is used. Great stress is laid on correct conversation from the very beginning in the lowest classes, and the various reading books are largely used as a basis for constructive work, both oral and written.

Elementary grammar is introduced orally from the first; thorough and systematic instruction is given in the Fourth Form, the subject being thoroughly reviewed in the Fifth Form. Here also the constructive work of composition, correction, and explanation is demanded.

Much practical benefit in the use of the language is derived from the recitation in various branches taught in English, as Arithmetic, Geography, Bible, and others. The vocabulary is greatly extended, in this way and accurate and correct expression of thought is always insisted on. The instruction in Ethics and in Science is specially arranged to aid students in conversation and composition; thus all the classes named are valuable adjuncts in the language instruction, without however, interfering with thoroughness in their own lines. Pronunciation and penmanship are carefully taught.

Those whose language is not Arabic, or who are excused from Arabic, are given additional instruction in English.

ETHICS:—In the Fifth Form, four periods a week in the first term are given to a study of every-day morals, including such subjects us truth, honesty, justice, politeness, the treatment of enemies, and similar topics. The course is useful in quickening the moral sense of the students, by bringing before them in a very simple manner some of the great ethical principles at the foundation of Christian society. The course is an integral part of the instruction in the English language.

HISTORY:—In the Fifth Form, five periods a week in the second term are given to a study of the "Story of England." This course is valuable not only in making the students familiar with the principles of historical study, but also as a valuable English exercise. It is felt that great benefit may come from a knowledge of the history of England in assisting the student to understand the English language.

NATURE STUDY:—The "object lessons" given in the First, Second and Third Forms are designed to teach students how to describe what they see, the uses of the objects shown, and how to observe and write down the results of, and the inferences to be drawn from, simple experiments before the class. While thus the primary purpose of the course is to teach English, it serves to

awaken interest and to train the powers of observation and reasoning.

ARABIC:—The course in Arabic reading, composition, and grammar is required of all Arabic-speaking students except such as are able at the outset to pass satisfactory examinations on the work of the entire year. The course commences with elementary work. Beginning with easy reading, the student is gradually advanced, with oral exercises in grammar, and with composition work to the formal study of etymology in the Fourth Form, and of syntax in the Fifth Form. There are throughout appropriate exercises in composition, parsing, and analysis; and great care is taken to have the grammatical rules understood and practised.

FRENCH:—The course in French is elementary. Beginning with simple reading and pronunciation, it includes study of the French verb, dictation, easy composition, and conversation; later in the course, French grammar and more difficult exercises are introduced. Throughout, the French language is used exclusively in instruction.

TURKISH:—Instruction in Turkish includes elementary work in reading, composition, and conversation, with the elements of grammar. Turkish is the language of instruction.

Students of the third and higher forms are required to study two languages in addition to English. They may choose from Arabic, French and Turkish, Arabic-speaking students being required to take Arabic as one of their language courses. But the choice once made, no change will be permitted except for special reasons.

#### MATHEMATICS

The course in Arithmetic extends over four and one-half years, and is very thorough. Especial attention is given to rapidity and accuracy in the common processes of work, to weights and measures, and to all parts of the branch having special reference to commercial needs. The metric system is given great prominence. The books used in the two lower forms were prepared especially for these classes.

After the completion of Arithmetic in the Fifth Form, the study of Algebra is begun.

#### GEOGRAPHY

The course extends over three years. In the Third Form, the characteristics of the various geographical features of the earth's surface, soil, hills, mountains, valleys, rivers, oceans, are studied, and then the main features of the geography of the earth as a whole. The Fourth Form takes up anew the study of physical

characteristics in an advanced book, for half the year, and devotes the remainder to a thorough study of the geography of Turkey and Egypt. The Fifth Form gives a thorough study to the various continents and countries of the world and completes the study of physical geography. A good series of maps is in use, and a collection of lantern slides which greatly aid in illustrating the work. Map drawing is required.

### RELIGIOUS INSTRUCTION

The course begins with the study of various Bible stories, in an abridged form, selected from both the Old and New Testaments, as an introduction to the more systematic and detailed study of the Bible in the upper classes. In the Third Form a harmony of the Life of Christ is the basis of instruction. In the higher classes the work in the Old Testament is arranged to give an intimate acquaintance with the lives of the more prominent characters and their historical periods. The Life of Christ and the apostolic age are also taken up in such a way as to ensure a thorough knowledge of the historical facts, as well as a clear apprehension of the main periods under which these facts may be grouped. In all classes the aim is to awaken the spiritual life while imparting a thorough knowledge of the Bible.

### Synopsis of the Course of Study

Instruction throughout is in English, except in the courses in Arabic, French, and Turkish. Recitation periods are of 45 minutes each.

#### First Form

English:—Hamburger's English Lessons, with Hölzel's wall pictures. 6 periods a week. Conversation, MacCracken's First Year English. 6 periods a week. Murché's Combined Science and Geography Reader, No. 1. 6 periods a week.

ARITHMETIC: West's Elementary Arithmetic, exercises in addition, multiplication, and simple fractions. 2 periods a week.

BIBLE :- Miller's Bible Series, No. 1. 2 periods a week.

Arabic:—Reading; oral instruction in elementary grammar; composition. 5 periods a week.

Penmanship:—English, vertical system, books Nos. 1 and 2; Arabic, instruction in the formation of large and small letters. 4 periods a week.

### Second Form

- English:—Hamburger's English Lessons, with Hölzel's wall pictures. 6 periods a week. Conversation, MacCracken's First Year English. 6 periods a week. Reading exercises. 2 periods a week. Science, Murché's Combined Science and Geography Reader, Nos. 1 and 2. 4 periods a week. Written exercises in connection with each course.
- ARITHMETIC: West's Elementary Arithmetic, exercises in addition, subtraction, multiplication, and simple fractions. 2 periods a week.
- BIBLE :- Miller's Bible Series, Number 1. 2 periods a week.
- ARABIC:—Reading; oral instruction in elementary grammar; composition. 5 periods a week.
- Special English: —Craik's Bow-Wow and Mew-Mew. 5 periods a week.
- PENMANSHIP: English, vertical system, books Nos. 1 and 2;
  Arabic, instruction in formation of large and small letters.
  4 periods a week,

### Third Form

- ENGLISH: Reading, Graded Literature Reader, Fourth Book; paraphrasing; elementary grammar; exercises in dictation, composition, and conversation. 4 periods a week.
  - Object Lessons, Murché's Science Reader, No. 3; exercises in observation of simple experiments, and practice in describing the thing observed. 4 periods a week.
- ARITHMETIC: West's Elementary Arithmetic completed; notation, the four elementary processes, decimal and common fractions, system of money. 4 periods a week.
- GEOGRAPHY:—Elementary notions of Physical Geography; the geography of the earth as a whole, the continents, seas and principal countries; Tarr and McMurry's Home Geography. 3 periods a week.
- BIBLE: Study of the Life of Christ, Miller's Bible Series, No. 2.
  2 periods a week.
- ARABIC:—Reading, Kalîlah wa Dumnah and al-Khidmet-ul-Medrasîyet; instruction in Etymology (Ṣarf); exercises in composition. 5 periods a week.
- FRENCH:—(Elective). Reading, Alge, Leçons de Français, première année; regular verbs; elements of grammar; conversation; composition. 5 periods a week.
- TURKISH:—(Elective). Reading, Talim Lisan i Osmani; oral exercises in conversation and elementary grammar; dictation and composition. 5 periods a week.

- Special English:—Robinson Crusoe and Pratt's Stories of Old Rome. 5 periods a week.
- PENMANSHIP:—English, vertical system, books Nos. 2 and 3;
  Arabic, instruction of first year continued. 4 periods a week.

### Fourth Form

- English:—Systematic study of the vocabulary and phraseology of every-day life, Kron's The Little Londoner; study of idioms; written exercises; essays. Grammar, Reed and Kellogg's Graded Lessons in English; the English verb in all its forms and uses. 7 periods a week.
- ARITHMETIC: Wentworth's Grammar School Arithmetic; decimals and compound quantities; metric system. 4 periods a week.
- GEOGRAPHY:—Elementary Physical Geography; meaning of geographical terms; geography of Turkey and Egypt; Herbertson's School Geography. 4 periods a week.
- BIBLE:—Studies in the Old Testament, American Revised Bible, Standard Edition. 2 periods a week.
- ARABIC:—Reading, Kalîlah wa Dumnah; etymology (Ṣarf), completed; syntax (Naḥu), Dûmif's al-Khawâṭir-ul-I'râb, begun; composition. 5 periods a week.
- French:—(Elective). Reading, Alge, Leçons de Français, deuxième année; conversation; composition; elementary grammar. 5 periods a week.
- Turkish:—(Elective). Reading, Kuraat Kitabe by Rasim Bey, No. 1; oral exercises in conversation and elementary grammar; paraphrasing, dictation, and composition. 5 periods a week.
- Special English:—Britannia History Reader, Number 4, and Blaisdell's How to Keep Well. 5 periods a week.
- PENMANSHIP:—In English, books Nos. 3 and 4 of vertical system are used. In Arabic, copy books are assigned according to the ability of the student.

### Fifth Form

- English:—Reading, Dickens' Christmas Carol; review of grammatical principles; analytic study of the sentence and paragraph, with practice in constructive English; idioms; study of the elementary principles involved in wishes, conditions, and indirect discourse. 5 periods a week, firs term.
- HISTORY: Tappan's "England's Story." 5 periods a week, second term.

- ETHICS:—Primer of Right and Wrong; conversational discussion of principles of every-day morals; written exercises. 4 periods a week, first term.
- MATHEMATICS: Wentworth's Grammar School Arithmetic completed; Hall and Knight's Algebra begun. 4 periods a week.
- Geography: —Herbertson's School Geography completed; map drawing. 4 periods a week.
- BIBLE: -Stalker's Life of Christ; Life of St. Paul. 4 periods a week, second term.
- ARABIC:—Syntax, Dûmit's al-Khawâțir-ul-I'râb continued; parsing and analysis of sentences; reading, Kalb-ul-Ased; composition. 5 periods a week.
- French:—(Elective). Alge, Leçons de Français, troisième année.

  Exercises in composition, dictation, and conversation. 5
  periods a week.
- Turkish:—(Elective). Reading, Kuraat Kitabe by Rasim Bey, No. 2; review of grammar, syntax, Yeni-Sarfi Osmani; dictation; composition; conversation. 5 periods a week.
- Special English:—Blaisdell's How to Keep Well. 5 periods a week.

  Penmanship:—English, books Nos. 5 and 6 in the vertical system.

  Arabic instruction continued.

DRAWING :- The " Official" Drawing Books.

#### METHOD OF INSTRUCTION

The daily recitations, enforced and illustrated by oral and written exercises, form the basis of the student's work. There are regular hours for study, always under the superintendence of instructors. Each Form is divided into at least three divisions, for the sake of increased efficiency in teaching. It is the constant endeavor to develop the reasoning faculties of the mind and to lay the foundation for a thorough intellectual training.

### EXAMINATIONS AND STANDING

Examinations are held at the close of each term of the college year. Written recitations are conducted monthly in all subjects. The marks of each student are reported and registered each month. In the system of marks, ten is the maximum. In Forms I, II, and III, if a student's average falls below six in more than one study, he is not allowed to advance with his class. In Forms IV and V, if a student's average falls below six in one or two studies, he may be examined at the beginning of the following year. Should he fail then even in one study he must repeat the year.

### DISCIPLINE

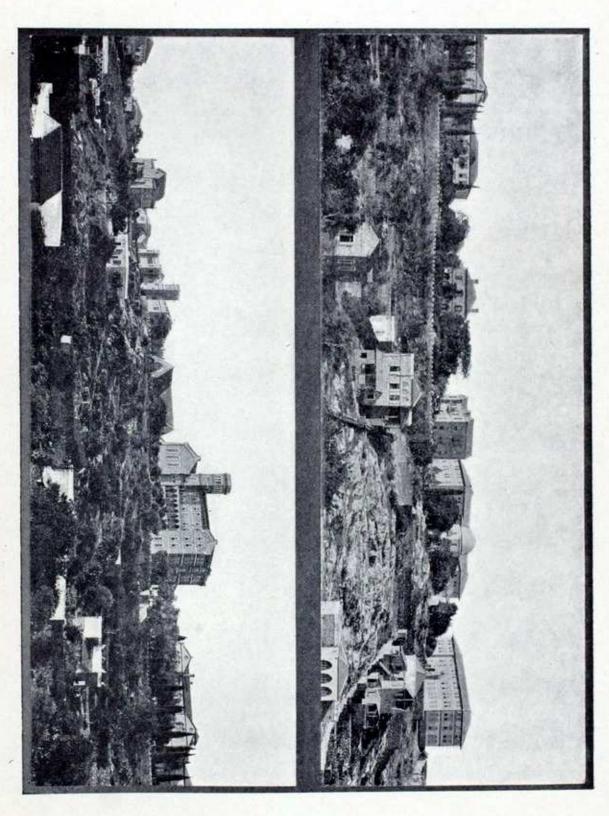
Twenty instructors reside in the buildings, and the school is under their constant care. All non-resident students are required to live within the college grounds. There are regular hours for recreation. Students are permitted to leave the grounds once a month, but this privilege is dependent on satisfactory conduct. Smoking is forbidden on the college grounds and in the college buildings. The aim of all the discipline is to train students into manly, straightforward character, and to teach them habits of diligence and earnestness.

### SOCIETIES

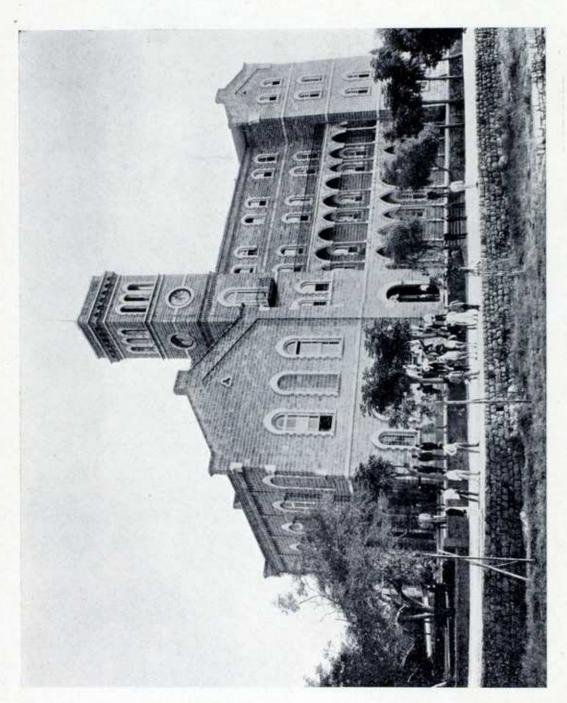
In order to widen the interests of the students, and to give them opportunity to enlarge their range of knowledge and power of expression, various voluntary societies and clubs are organized under the supervision of the instructors. They form valuable adjuncts to the course of instruction.

### CERTIFICATES

Students satisfactorily completing this course of study receive a certificate which entitles them to entrance into the Freshman Class of the Collegiate Department



PANORAMA FROM THE SEA.



### COLLEGIATE DEPARTMENT

### Faculty

REV. HOWARD S. BLISS, D.D., President

REV. DANIEL BLISS, D.D., President-Emeritus; Moral Philosophy, Biblical Exegesis

REV. HARVEY PORTER, Ph.D., History, Psychology

ROBERT H. WEST, M.A., Dean; Mathematics, Astronomy, Logic

ALFRED ELY DAY, M.A., Zoölogy, Geology, Botany

JAMES A. PATCH, S.B., Chemistry

REV. J. STEWART CRAWFORD, B.A., Bible

JEBR MIKHAIL DUMIT, M.A., Arabic

H. C. J. CHARBONNIER, French

BULUS KUZMA UL-KHAULI, M.A., Education

MUGGERDITCH BOGHOSSIAN, B.A., Turkish

MANSUR HANNA JURDAK, B.A., Mathematics

SHERMAN A. ALLEN, B.A., Physics

ALFRED HARRIS JOY, Ph. B., M. A., English, Physiology, History

OTTO ALBERT GREINER, Ph.B., English

JURJUS ILYAS KHURI, B.A., Arabic

DONALD MUNRO, Physical Training

### Collegiate Department

Candidates for admission to the Freshman class must be at least 15 years of age, and must present satisfactory certificates as to moral character. Graduates of the Preparatory Department and of certain other schools are received without examination; all other applicants are examined in the following subjects:—

English:—Reading, with special regard to pronunciation and accent; a short composition, correct in spelling and grammar; grammar; conversation. It is necessary that the candidate be able to speak English correctly and with some degree of fluency, and to understand it when spoken.

Mere ability to translate is not sufficient. See English courses of Preparatory Department, pages 22-25.

MATHEMATICS:—Arithmetic, with metric system; algebra, the four fundamental processes, highest common factor and lowest common multiple of simple expressions, elementary fractions, simple and simultaneous equations with problems, involution, evolution, factoring, and fractions complete, with further work in simple equations and problems (twenty-four chapters in Hall and Knight's Elementary Algebra).

Geography:—Physical and Political.

The above examinations are conducted entirely in the English language.

ARABIC (for Arabic-speaking students only):—Elementary grammar (as Miftâh-ul-Miṣbâḥ); analysis of sentences; a short composition; reading.

FRENCH:—Elements of grammar, including the treatment of the noun, the article, the adjective, the pronoun, and the verb.

This examination is conducted in the French language, and candidates must be able to read easy prose, and reproduce it in their own words in French.

or Turkish:—Students electing Turkish in place of French must pass a satisfactory examination showing ability to pursue the work in Turkish in Freshman year.

Entrance examinations will be held at the College at 8 o'clock a.m., on Monday, Tuesday and Wednesday, July 2, 3, 4, 1906. The examinations are in writing, except parts of the language examinations.

On the same days identical entrance examinations will also be held at approved schools whose principals may have applied to the President of the College before June 15, 1906. Special application must be made for examinations for advanced standing.

A Second series of entrance examinations will be held at the College only, at 8 o'clock a.m., on Monday, Tuesday and Wednesday, Oct. 8, 9, 10, 1906.

An applicant who has failed in the July examinations in one subject only, may be examined in that subject in October. If he has failed in July in two or more subjects, he must be examined in all subjects in October, no credit being given him for subjects passed in July.

A fee of 10 shillings is payable before the candidate is admitted to examination; in case the candidate finally enters any of the departments of the institution, this fee is refunded. Students who do not appear at the scheduled time are charged an additional fee, not refunded, of one mejidie for examination.

The order of the July examinations is:

Monday, July 2, 8 a.m., English; 2 p.m., French or Turkish.

Tuesday, July 3, 8 a.m., Arithmetic; 2 p.m., Algebra.

Wednesday, July 4, 8 a.m., Arabic; 2 p.m., Geography.

The order of the October examinations is:

Monday, October 8, 8 a.m., English; 2 p.m., French or Turkish.

Tuesday, October 9, 8 a.m., Arithmetic; 2 p.m., Algebra.

Wednesday, October 10, 8 a.m., Arabic; 2 p.m., Geography.

Candidates for advanced standing must pass examinations on all subjects of the course previous to the year which they desire to enter. Candidates for admission to the Senior class are not accepted after the beginning of the college year. The attention of intending applicants is called to the importance of special preparation for these examinations, as they form the only ground for admission.

#### EXPENSES

For statement of expenses see pages 9-11.

#### ROOMS

Students desiring private rooms can obtain them by paying the year's rent in advance, provided application is made before the general assignment of rooms. Application should be made early, as the number of rooms for rental is limited.

### Course of Study

#### POST-GRADUATE

Post-graduate courses leading to the degree of M.A. may be taken by students having the degree of B.A. from this or any other

approved institution. The candidate for the degree must choose, with the approval of the Faculty, a major subject and one or two minors, must pursue the courses of study laid down, must pass examinations in them, and present an acceptable thesis in the major subject. The course may be pursued in residence in one year, the tuition fee being £5, and the diploma fee £2. Three years are required of those desiring to pursue the course in absence, the matriculation fee being £2, and the diploma fee £2.

#### UNDERGRADUATE

The course of study of the Collegiate Department leading to the degree of B. A. extends through four academic years. In Junior and Senior years a considerable proportion of the studies are elective, the choice of the student being subject to the approval of the Faculty. In Freshman and Sophomore years, Arabic, French and Turkish are elective, two of these being required in addition to English, it being further required, in the case of Arabic-speaking students, that Arabic shall be one of the two languages taken.

The completion of the Junior year of the regular course is required for admission to the Medical Department. But, for the present, students who have passed in all the studies of the Freshman class, and who have completed their seventeenth year, may enter a special class arranged to prepare them for entrance to the Medical Department in one year. This class is known as the Special-Sophomore Class; its studies include English, French, Turkish, Physics, Chemistry, Botany, Zoölogy, and Bible.

The following undergraduate courses are proposed for 1906-7, but changes may be made by the Faculty without previous notice.

#### RELIGIOUS INSTRUCTION

THE PRESIDENT-EMERITUS-PROFESSOR CRAWFORD

Each class has a course of religious instruction consisting of weekly exposition of the Bible, given with the special aim of bringing out its moral and spiritual teaching as applied to the needs of daily life. These lectures are informal in character, and students are at all times encouraged to ask questions and to present their difficulties in matters of religious faith and practice. The work of the lower classes, conducted by Professor Crawford, is based on the American revised version, standard edition, and includes regular tests by written recitations and examinations.

#### PHILOSOPHY

THE PRESIDENT-EMERITUS—PROFESSOR PORTER—PROFESSOR WEST
—ADJUNCT-PROFESSOR KHAULI

MORAL PHILOSOPHY (The President-Emeritus):—This course extends through the second half of the Senior year. The text-book

is Hopkins' Law of Love and Love as a Law, but the time is largely spent in discussion of practical questions of morals such as arise in ordinary business and social relations with our fellowmen.

PSYCHOLOGY (Professor Porter):—Instruction is given in Psychology in Senior year during the first term and a greater part of the second term. It includes a study of the mental powers as revealed in consciousness, with due reference to their physical basis as determined by physiological investigations, and to the distinction between the physical and psychical elements of mental processes.

HISTORY OF PHILOSOPHY (Professor Porter):—After the completion of the course in Psychology, a series of lectures is given, embracing a brief survey of the History of Philosophy, with a criticism of some of the leading systems of ancient and modern times.

Logic (Professor West):—Instruction in Logic is given to the Junior Class throughout the entire year. After a brief survey of some of the underlying philosophical principles, a study is made of the syllogism and other forms of deductive logic, and of fallacies, all from a practical rather than a formal standpoint. The second term is given entirely to inductive logic, with special reference to modern scientific method, its basic assumptions, and its processes, results, and limitations. The aim of the whole course is to aid the student in attaining accurate modes of thought, and power of discrimination in reading and study.

EDUCATION (Adjunct-Professor Khauli):—An elective course in the Philosophy of Education is given in the second term of the Senior year.

### HISTORY, ECONOMICS AND SOCIOLOGY

### PROFESSOR PORTER-MR. JOY

History (Professor Porter and Mr. Joy):—The course in History extends through three years. In Freshman year the outlines of ancient history are studied, including some references to the arts, sciences, and literature of ancient nations; the instruction is illustrated by the various archæological specimens found in the museum of history and archæology. In Sophomore year as full a study of mediæval and modern history is made as time will permit. A set of ten historical maps showing the political development of Europe and Western Asia is employed to illustrate this course. The course in Junior year embraces Constitutional History, chiefly of England and Turkey, and is given partly by text-book and partly by lectures during the first term. There is an elective course in Junior and Senior years in the Philosophy of

History. It is given by lectures which aim to set forth the meaning of history and point out the chief lessons to be derived from it. In alternate years an elective course will be given on the history of the Caliphate or other important period.

ECONOMICS (Professor Porter):—A required course in Economics is given for three hours a week during the first term.

Sociology (Professor Porter):—Stuckenburg's "Introduction to Sociology" serves as the text-book for this course, which is elective, and occupies three hours a week, second term.

# PHYSICAL AND NATURAL SCIENCES PROFESSOR WEST—PROFESSOR DAY—PROFESSOR PATCH— MR. ALLEN—MR. JOY

Physiology (Mr. Joy):—Recitations are held throughout the Freshman year. Enlarged models of special organs, the entire bony skeleton, papier-maché manikins, and various apparatus belonging to the School of Medicine are available for purposes of demonstration.

Physics (Mr. Allen):—The laboratory for Physics is well fitted with instruments for illustrating, by experiment and demonstration, the principles of Physics. There is a required course in Physics for the Sophomore and Special-Sophomore Classes, and an advanced elective course for the Juniors. All these classes have laboratory work in small sections.

CHEMISTRY (Professor Patch):—A course in General Chemistry, including laboratory work, is given to the Juniors and Special-Sophomores.

Zoölogy (Professor Day):—Zoölogy is taught during the second term to the Junior and Special-Sophomore classes. The nearness of the Mediterranean makes its rich fauna readily available for illustration. During the same term there is a laboratory course open to students taking the regular course.

BOTANY (Professor Day):—Botany is taught in the first term to Juniors and Special-Sophomores. The course is largely experimental and includes the analysis of a limited number of native plants.

Geology (Professor Day):—An elementary course in Geology is given in the first term of Senior year, and an advanced course in the second term. The large number of specimens found in the geological museum, and the natural features of Mount Lebanon, to which excursions are occasionally made, afford valuable aid in this study.

ASTRONOMY (Professor West):—1. General Astronomy, required in Senior year. The course includes a study of the fundamental principles of Astronomy, of methods of investigation,

and of the facts of the science. The Observatory (see page 15) gives the class ample opportunity to see the actual working of astronomical instruments, and to observe a wide range of celestial phenomena.

2. Practical astronomy, elective, second term Senior year. (Open only to those who have taken course 6 in Mathematics). The course includes various practical problems in Astronomy, including the determination of time by the sextant and transit, and latitude and longitude by the sextant, together with an investigation of the errors of the instruments used.

### MATHEMATICS :- PROFESSOR WEST-MR. JURDAK

The courses in Mathematics are as follows :-

- 1. Elementary Algebra, including Quadratic Equations. Freshman year, 1st term.
  - 2. Plane Geometry. Freshman year, 2nd term.
  - 3. Algebra (completed). Sophomore year, 1st term.
  - 4. Solid Geometry. Sophomore year, 2nd term.
  - 5. Plane Trigonometry. Sophomore year, 2nd term.
  - 6. Spherical Trigonometry. Junior year, 1st term, elective.
  - 7. Analytical Geometry. Junior year, elective.
  - 8. Differential and Integral Calculus. Senior year, elective.

In 1907-8 course 1 will be required for admission. Freshman year will include courses 2 and 3. The other courses will not be changed till the following year.

#### LANGUAGE COURSES

English: -Mr. Greiner-Mr. Joy

The Freshman year is devoted to a thorough study of structural English. With emphasis upon synthetic rather than analytic work, a study of the following details is pursued: the verb in all its modifications, with emphasis on mood and tense meanings; the sentence, with all its modifying constructions; conditions; indirect discourse; sequence of tenses; general principles of punctuation; letter writing. This work is supplemented by a careful study of the following selections from the English Classic Series: Irving's Legend of Sleepy Hollow, Lamb's Tales from Shake-speare, Ramé's Nurnberg Stove. Written essays are required each week with the object of developing the ability to express thought in vigorous, idiomatic English.

The work of Sophomore year is in the main constructive. At the beginning of the year, a rapid but careful review of the previous year is held. Macaulay's Essay on Bacon, selections from Irving's Sketch Book, Scott's Lady of the Lake, and Shakespeare's Julius Cæsar are studied. More elaborate essays and carefully analyzed disputations are required, with the aim of developing an exact idiomatic use of the language.

The first term in Junior year is given to a study of the principles of Rhetoric and their application; special study is given to the writing of letters, essays, orations and debates. The second term is devoted to the study of one of Shakespeare's plays, Tennyson's In Memoriam, and selections from the English Classic Series. This course is designed to familiarize the students not only with the language, but also with the thought of the best English writers. Essays are required on subjects cognate to the work of the course.

In the Senior year, a brief course in the history of English and American literature is given. The Outlines of Shaw and Backus are followed in the main. Deviations from the text are made in order to read and analyze a few of the best works of the great periods. The transitional periods and minor writers are given only such attention as is necessary to indicate their relation to the great periods and master writers.

It is the aim of the course to furnish the students with such literary facts as are necessary to awaken a lively interest in literature and to create a desire for the careful reading of the best authors.

A public exercise, consisting of declamations and orations, is held every week throughout the four years.

ARABIC :- ADJUNCT-PROFESSOR DUMIT-MR. JURJUS KHURI

The greater part of the course in Freshman year is devoted to the study of the higher Arabic Grammar (al-Khawâţir ul-I'râb). In addition, selections from classical authors are carefully studied. Frequent essays are required. The Sophomores, Juniors, and Seniors study Rhetoric and Prosody (Khawâţir ul-Ḥisân and Felsafet ul-Belâghah), versification, and different kinds of composition, the rendering of poetry into prose and prose into poetry, and literary criticism. They carefully study selections from the poets, both as to meaning and method. Original essays and orations are required of each student. Arabic rhetoricals are held every week.

### French: - Adjunct-Professor Charbonnier

The course in French extends through Freshman, Sophomore, and Junior years, and the first term of Senior year. In the Freshman class the course consists of reading, with explanation, narration, composition based upon selections read and recited in the class, and grammar. The course in grammar consists throughout

of the study of the sentence. In the Sophomore class the course consists of reading, with explanation, narration, written composition based upon historical subjects, and grammar. The outline for grammar is as follows: the verb, past participle, the formation of words, the study of prefixes and suffixes, the families of words, homonymy and synonymy. Throughout the course conversation and frequent exercises give practice in the use of voice, mood and tense. The course in the Junior class consists of reading, narration, and composition upon literary subjects, including the best works of celebrated authors; the students of this class also prepare reviews of French books chosen under the guidance of the professor. In the Senior year there is a continuation of the literary course of the preceding year. The student gives oral and written accounts of the lives of the principal modern authors, and prepares criticisms of their works.

In short, in Freshman year the principal work is the study of the sentence; in Sophomore year, fluent narration; in Junior and Senior years, conversation. The students of all classes draw books from the French alcove in the Library, which in recent years has been greatly enriched. Each week there are declamations in French by students of the four classes.

#### TURKISH: - MR. BOGHOSSIAN

Instruction is given in reading, grammar, rhetoric, Turkish literature; essays and declamations are required. In succeeding years the course will be expanded and developed. Turkish is the language of instruction.

## Synopsis of the Course of Study

#### 1906-7

#### Freshman Year

#### REQUIRED

English:—Irving's Legend of Sleepy Hollow, Lamb's Tales from Shakespeare, Rame's Nurnberg Stove; grammar; composition; essays and declamations. 4 hours a week.

ARABIC:—(Required of all Arabic-speaking students):—Higher grammar, al-Khawâţir ul-I'râb; essays; reading from al-Harîri and Adab ud-Dîn wa ud-Dunya. 5 hours a week.

HISTORY: - Myers' Outlines of Ancient History. 4 hours a week, second term.

MATHEMATICS:—Course 1, Hall and Knight's Elementary Algebra including Quadratics. 5 hours a week, first term. Course 2, Wentworth's Plane Geometry. 5 hours a week. second term.

Physiology: — Walker's Physiology. 4 hours a week, first term. BIBLE: —Expository lectures. 1 hour a week.

#### ELECTIVE

FRENCH (Elective): Grammaire Larousse, Deuxième Année; Leçons de choses, Dr. Saffry. Reading, conversation and composition. 4 hours a week.

Turkish (Elective):—Reading, Kuraat, No. 2; Higher grammar, Yeni Sarfi Osmani, Zubdé i Nahv i Osmani; analytic study of the sentence and paragraph; declamations. 4 hours a week.

#### Special-Sophomore Year

#### REQUIRED

English:—Reading and paraphrasing; Macaulay's Essay on Bacon; Irving's Sketch Book; Scott's Lady of the Lake; Shakespeare's Julius Cæsar; essays and declamations. 4 hours a week.

Physics:—Avery's School Physics. 4 hours a week; Gage's Physical Experiments, laboratory work, I hour a week, second term.

CHEMISTRY: -Peters' Modern Chemistry, 3 hours a week; laboratory work, 2 hours a week.

BOTANY: -Bergen's Foundations of Botany. 4 hours a week, first term.

Zoölogy:—Jordan's Animal Studies. 4 hours a week, second term. Bible:—Expository lectures. 1 hour a week.

#### ELECTIVE

FRENCH:—Grammaire Larousse, Deuxième Année; Petite histoire de France, par Earnest Lavisse. Practice in the use of voice, mood and tense in conversation. 4 hours a week.

Turkish:—Chrestomathy; Mihri's Mezak i édébiyat i Osmaniyé;
Montavvel Sarf i Osmani finished; principles and terminology of official letters; compositions and declamations.
4 hours a week.

#### Sophomore Year

#### REQUIRED

English:—Reading and paraphrasing; Macaulay's Essay on Bacon; Irving's Sketch Book; Scott's Lady of the Lake; Shakespeare's Julius Cæsar; essays and declamations.

5 hours a week.

- ARABIC (Required of all Arabic-speaking students):—Higher grammar; essays; rhetoric, Dûmit's Khawâţir ul-Ḥisân; reading from Adab ud-Dîn wa ud-Dunya and al-Mutanebbi. 5 hours a week.
- HISTORY:—Adams' Mediæval and Modern History. 3 hours a week.
  MATHEMATICS:—Course 3, Hall and Knight's Elementary Algebra,
  completed. 4 hours a week, first term. Course 4,
  Wentworth's Solid and Spherical Geometry, and course 5,
  Crockett's Plane Trigonometry. 4 hours a week, second
  term.
- Physics:—Avery's School Physics. 4 hours a week. Gage's Physical Experiments, laboratory work, I hour a week, second term.
- BIBLE :- Expository lectures. 1 hour a week.

#### ELECTIVE

- FRENCH: Grammaire Larousse, Deuxième Année; Petite histoire de France, par Ernest Lavisse. Practice in the use of voice, mood and tense in conversation. 4 hours a week.
- TURKISH:—Chrestomathy; Zeki's Noumouné édébiyat i Osmaniyé; Yeni Sarf i Osmani finished; principles and terminology of official letters; compositions and declamations. 4 hours a week.

#### Junior Year

#### REQUIRED

- HISTORY:—Rannie's Constitutional History of England, with lectures on the constitutional history of Turkey. 3 hours a week, second term.
- Logic: Deductive and Inductive Logic, Aiken's Principles of Logic. 3 hours a week.
- MATHEMATICS: Course 5, Crockett's Plane Trigonometry. 3 hours a week, first term. (1905-6 only).
- CHEMISTRY: Inorganic Chemistry, Peters' Modern Chemistry laboratory work. 4 hours a week.
- BIBLE: Expository lectures. I hour a week.

#### ELECTIVE

### (Four Electives to be chosen each term.)

- ENGLISH: -Shakespeare's Macbeth; Tennyson's In Memoriam; essays and declamations. 3 hours a week, both terms.
- ARABIC:—Dûmit's Khawâţir ul-Ḥisân; essays and orations; study of poetical selections, al-Mutanebbi. 4 hours a week, both terms.
- FRENCH:—Petite histoire de la litérature française; le Cid, de Corneille; l'Avare, de Molière; Phèdre, de Racine. 3 hours a week, both terms.

- Turkish:—Turkish Literature; 'Ameli vé Nazari onzul u Kitabet, Rishad Bey; exercises in official letters and documents; compositions and declamations. 3 hours a week, both terms.
- HISTORY:—Philosophy of History, lectures (1905-6). History of the Caliphate, lectures (1906-7). 3 hours a week, first term.
- MATHEMATICS:—Course 6, Spherical Trigonometry, Crockett.
  Course 7, Analytical Geometry, Bowser, begun. 3 hours
  a week, second term.
- Physics:-Laboratory work. 4 hours a week, first term.
- BOTANY: -Bergen's Foundations of Botany. 4 hours a week, first term.
- Zoölogy:—Course 1, Jordan's Animal Studies. 4 hours a week, second term. Course 2, laboratory work, 4 hours a week, second term, (open only to students electing course 1).

#### Senior Year

#### REQUIRED

- Psychology:—Baldwin's Elements of Psychology. 3 hours a week. Economics:—Walker's Economics, Elementary Course. 3 hours a week, first term.
- MORAL PHILOSOPHY: Hopkins' Law of Love and Love as a Law. 3 hours a week, second term.
- ASTRONOMY: Young's Elements of Astronomy. 3 hours a week.
- BIBLE: Expository Lectures. I hour a week.

#### ELECTIVE

### (Four electives to be chosen each term.)

- ENGLISH: —English Literature, Shaw and Backus; Paradise Lost, Books I and II; Hamlet; essays, declamations, and orations. 3 hours a week, both terms.
- ARABIC:—Rhetoric and Prosody, Dûmit's Felsafet ul-Belâghah; literary criticism; essays, orations and poems; study of poetical selections, al-Bayân w'al-Bedî' w'al-'Arûd; al-Majelli. 3 hours a week, both terms.
- FRENCH:—Continuation of the course of the preceding year. 3 hours a week, both terms.
- TURKISH:—Principles of Turkish law; criminal and commercial law; essays. 3 hours a week, both terms.
- HISTORY:—Philosophy of History, lectures (1905-6); History of the Caliphate, lectures (1906-7). 3 hours a week, first term.
- Sociology: -Stuckenburg's Introduction to Sociology. 3 hours a week, second term.

EDUCATION: -Horne's Philosophy of Education. 3 hours a week, second term.

MATHEMATICS:—Course 7, Bowser's Analytical Geometry; course 8, Granville's Differential and Integral Calculus. 3 hours a week.

Physics:—Laboratory work. 4 hours a week, first term. (1905-6 only).

ASTRONOMY:—Practical Astronomy; Lectures and practical work. 3 hours a week, second term. (Not given in 1905-6).

Geology:—Course 1, Le Conte's Compend of Geology; lectures.
3 hours a week, first term. Course 2, Geikie's Structural
and Field Geology. (Open only to students who have
elected course 1). 3 hours a week, second term.

### EXAMINATIONS, STANDING, AND GRADUATION

There are two regular examinations during the year: an oral examination at the end of the first term in February, and a written examination at the end of the college year.

The results of the term examinations are combined with those of the recitations to decide the grade of the student during the year. The maximum grade is ten; the passing grade is six. If at the completion of any subject, a student's grade, as determined by the combination of his examination and recitation marks, falls below six, he is conditioned, and must be re-examined in that subject. If a student is conditioned in one or two subjects, he is entitled to the privilege of re-examination in those subjects, but he must remove all conditions before he may proceed with his class. If a student fails in three subjects, he is denied the privilege of re-examination, and is required to repeat the whole year.

Students who satisfactorily complete the course of study are granted the degree of Bachelor of Arts.

#### DISCIPLINE

All students whose parents do not reside in Beirût are required to live within the college grounds. There are regular hours for study and for recreation; attendance upon the scheduled study hours is obligatory upon all Freshmen and Sophomores. Students are not permitted to leave the grounds except at stated intervals, this privilege being dependent on satisfactory conduct. Smoking is forbidden on the college grounds and in the college buildings. The aim of all the discipline is to train students into manly, straightforward, self-reliant character, and to teach them habits of diligence and earnestness in study.

Absences from recitations and other college exercises, beyond a certain fixed limit, entail a loss of class standing and subject the student to discipline. Repeated absences from chapel entail suspension from the College.

#### LITERARY SOCIETIES

The Arabic Literary Society, which is under the direction of the Faculty, and is presided over by the professor of Arabic, includes all the Arabic-speaking students of the department, membership being obligatory. Meetings are held on alternate Friday evenings. This society is of practical use in developing the powers of the students in oratory and disputation, and in affording valuable training in the method of conducting public meetings. The annual open meeting, to which the public is invited, is held in Assembly Hall, near the close of the year.

The Homer Society, a Greek literary society, includes Greekspeaking students of all departments. Membership is optional. The main purpose of this society is to afford opportunities for study of Greek literature and to gain facility in the use of English.

### SCHOOL OF COMMERCE

### Faculty

REV. HOWARD S. BLISS, D.D., President

EDWARD F. NICKOLBY, B.A., Principal

Book-keeping and Commercial Law

JAMES A. PATCH, S.B.,

Industrial Chemistry

DAUD KURBAN, B.A.,

Arabic

Joseph Parini, French

Muggerditch Boghossian, B.A.,

Turkish

W. ERNEST WELD, B.A.,

Economics and English

SHERMAN A. ALLEN, B.A.,

Physics

ALFRED HARRIS JOY, Ph.B., M.A.,

Commercial Arithmetic and Typewriting

### SCHOOL OF COMMERCE

This department of the College was opened in response to the continued demand for a special training on the part of young men intending to enter business. The course is planned to educate men in the most modern methods of business, and with special consideration for the needs peculiar to this part of the world. Its aim is to fit students not only for subordinate positions, but also and especially for the leading and more responsible places that are opening as a result of the rapid commercial expansion of the Levant.

#### ADMISSION

Candidates for admission to the School of Commerce must be at least 16 years of age, and must present satisfactory certificates of good moral character. Students of the Collegiate Department who have completed the Freshman year are received without examination providing they apply within two years of the completion of this work; all others are examined in the following subjects:— ENGLISH:—Reading, with special regard to pronunciation and

accent; a short composition, correct in spelling, grammar and idiom; grammar; conversation. It is necessary that the candidate be able to speak English correctly and with some degree of fluency, and to understand it when spoken. Mere ability to translate is not sufficient. The student's ability to read intelligently will be tested by a rigid examination upon two or more works of standard authors, George Eliot's Silas Marner, Irving's Sketch Book, Scott's Ivanhoe, or their equivalents.

MATHEMATICS:—Arithmetic with metric system. Algebra and Geometry as outlined for Freshman year of Collegiate Department.

Modern Geography:—Physical and political, with special reference to countries bordering on the Mediterranean.

Physiology:—As outlined for Freshman year.

HISTORY :- As outlined for Freshman year.

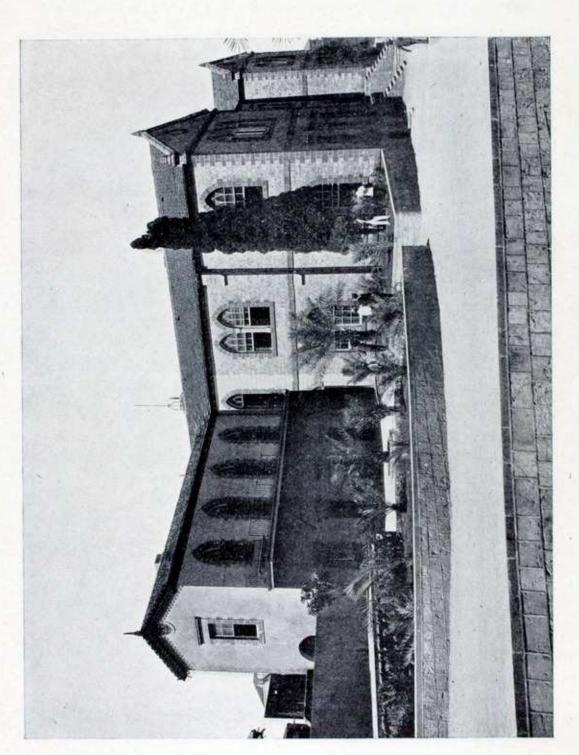
The above examinations are conducted entirely in the English language.

ARABIC: - As outlined for Freshman year.

French: - As outlined for Freshman year.

TURKISH :- As outlined for Freshman year.

The attention of intending applicants is called to the importance of special preparation for these examinations, as they



SCHOOL OF COMMERCE,

OBSERVATORY.

form the only basis for determining admission. Applicants must show proficiency in their native language in reading, composition and penmanship, and good ability in at least two other languages.

No students are received after November 1. Students who have completed Special-Sophomore or Junior year in the Collegiate Department and also graduates of certain specified colleges are received to advanced standing, enabling them to complete the course in two years.

A fee of ten shillings is charged for admission to these entrance examinations. In case the candidate actually enters any department of the institution this sum is placed to his credit; otherwise, it is forfeited. Students not appearing for examination at the scheduled time are required to pay a small fee in addition.

#### EXPENSES

For statement of expenses, see page 10.

### Course of Study

#### LANGUAGES

ENGLISH:—The course in English aims first to emphasize the correct and effective oral use of English; and second, a careful study of such literature as will best serve as a basis for compositions and at the same time broaden the student's conception of the scope of English literature. Much practice is given in note-taking, dictation, abstraction, and in writing extemporaneous articles on selected subjects.

FRENCH, ARABIC, TURKISH:—The work in these courses is designed to give the student a practical use of each language.

Much conversational work is given in connection with the reading, and all written forms and themes are assigned with the definite purpose of increasing the student's vocabulary, and familiarising him with the ideas and expressions commonly used in business transactions. No pains are spared to give the student the greatest possible breadth of ideas and an efficient command of language.

#### PROFESSIONAL COURSES

BOOK-KEEPING AND BUSINESS METHODS:—During the first year the work comprises the simpler methods of keeping accounts, and is intended to acquaint the student with the terms and forms employed in business transactions, and with the fundamental principles that underlie all scientific book-keeping. All papers and letters involved in the transactions are prepared by the student, thus not merely giving him the knowledge of how it is done, but also providing much valuable practice in actually performing those tasks which will constitute an important part of his work in a business career.

The entire school is organised to represent a typical commercial community with well-equipped and carefully managed offices representing all the principal lines of business. The advanced classes have charge of the more complex operations, each student in his turn serving a sufficient length of time in each of the offices to enable him to become thoroughly familiar with the forms and methods of that department. The beginning class enters into business relations with these concerns, under the careful direction of the teachers. Emphasis is not laid on what is merely theoretical, but every effort is made to reproduce as closely as possible the actual operations of every-day business life. During the third year the students are given instruction in searching faulty and defective accounts in the different branches of commercial industries, and in adjusting legal points arising in connection with the business transactions.

Supplementary to the work in Book-keeping, there is a course of instruction in Business Methods, in which a close study is made of the details of the more complex transactions. Banking, insurance, transportation, commission and brokerage, real estate, clearing-house and exchange are each studied carefully, and the student is then given an opportunity to put his knowledge into practice in the actual business operations which he is obliged to carry on with the other members of the class.

Throughout all the work, the highest standard of business integrity is encouraged. In the dealings which students have with each other this is insisted upon; the highest ideals are constantly held before the students in this particular.

Business Arithmetic:—The course is particularly designed to enable the student to acquire the greatest rapidity, consistent with accuracy, in the operations involved in his work. A mere knowledge of rules and methods is not considered sufficient; repeated drills and exercises are given. The greater part of the course is devoted to the problems involving percentage, such as discounts, brokerage, taxes, duties, partnership, stocks and bonds, bankruptcy, domestic and foreign exchange, equation of accounts, partial payments, and the numerous problems that arise in banking.

COMMERCIAL GEOGRAPHY AND MATERIALS OF COMMERCE:—The course deals principally with the countries bordering on the Medi-

terranean and with those countries which have the closest commercial relations with the Levant. These countries are studied with special attention to exports and imports, leading products, seaports and manufacturing centers, sea routes and other means of communication. The most important articles of trade are studied, directly from specimens as far as possible, with the purpose of familiarizing the student with the nature, origin and manner of production of each article, and with the facts which regulate values. Special instruction is given with a view to enabling the student to distinguish between real and imitation articles of trade.

HISTORY OF COMMERCE:—The course in history familiarizes the student with the great events of the past that have exerted an influence upon commerce and industrial development. Such a knowledge of this aspect of history is of practical use in qualifying the student to estimate the probable outcome of the commercial tendencies of the present time. Beginning with the most primitive form of barter, the history of trade is followed through its stages of development in order to give a thorough understanding of the elaborate systems of to-day.

ECONOMICS:—No highly theoretical study of economics is pursued, but attention is directed to the great principles underlying the social system, and to the special economic conditions of the present time, as the relation between society and industry, monetary systems, monopolies, labor problems, credit, production and consumption, interest and profit, etc.

In the work of the third year the students with the assistance of the teachers investigate and report upon various social, economic and industrial problems concerning the communities from which the students come.

Commercial Law:—A close study is made of those rules and laws that are recognized by business men of all commercial nations. In the third year, the systems prevailing in the Mediterranean countries are studied in detail, and application is made of all these principles in practical cases. International law is taken up so far as it concerns trades and industries. A special study is made of the laws of contracts, principals and agents, bankruptcy and similar subjects.

INDUSTRIAL CHEMISTRY:—The course in chemistry is planned for the special needs of business men. In the third year a study is made of the means and the processes used in analyzing the common articles of commerce and industry, attention being given to the means of detecting adulterations of food and other products. The laboratory course is conducted so as to make it useful and practical in the every-day life of the merchant.

Type-writing:—Provision is made for those students who may elect instruction and practice in the use of the type-writer. The type-writing room is supplied with 13 new American machines of the best makes. This, as well as instruction in shorthand, must, if elected, be taken in connection with the regular course. A fee of £1 is charged for the use of the instruments; a deposit of £1 also is required to cover possible breakage. Students planning to take this course are encouraged to provide their own machines.

PHYSICS:—This course is especially adapted to the needs of the Commercial students. It aims to familiarize them with the general laws of physics, and to teach the generation and application of power to manufacturing, and to prepare them for the course in industrial chemistry.

### Synopsis of the Course of Study

#### First Year

ENGLISH (Elective):—Reading and study of standard works best suited to give the student ready use of written and spoken English; composition. 3 hours a week.

FRENCH (Elective):—Composition, conversation, reading, and study of Grammaire Larousse. 3 hours a week.

ARABIC (Elective):—Composition; review of grammar; reading, Adîb Bey's Selections. 4 hours a week.

TURKISH (Elective):—As outlined for Freshman year. 4 hours a week.

Note:—In all Turkish courses the outline is the same as that given for Collegiate Department. See pages 35-39.

ARITHMETIC:—Jackson's Commercial Arithmetic; drill; mensuration and percentage. 3 hours a week.

BOOK-KEEPING:—Single entry, introduction to double entry; journal, ledger, with auxiliary books used in ordinary business. 6 hours a week.

Commercial Geography: — Chisholm's Handbook of Commercial Geography. Lectures with assigned reading. 3 hours a week.

HISTORY OF COMMERCE: - Webster's General History of Commerce.

Reading, Lectures. 3 hours a week.

CORRESPONDENCE:—Practice in business correspondence. 2 hours a week.

#### Second Year

FRENCH (Elective):—Continuation of work of first year with special attention to business correspondence and commercial forms. 3 hours a week.

ARABIC (Elective):—Letter writing and business forms with the vocabulary peculiar to business operations, practice in précis writing. 3 hours a week.

Turkish (Elective):—As in Collegiate Sophomore. 3 hours a week.

ADVANCED BOOK-KEEPING:—Special books as used in different kinds of business. 6 hours a week.

Business Methods: - Lectures, Reading. 2 hours a week.

COMMERCIAL LAW: - English Commercial Regulations. 4 hours a week.

STENOGRAPHY: - Introductory course. Ordinary business correspondence.

PHYSICS (Elective): - Avery's School Physics. 3 hours a week.

CHEMISTRY (Elective):—General Chemistry. 4 hours a week, first term. Laboratory work. 2 hours a week, second term.

Type-writing (Elective):—Note-taking and speed practice. 3 hours a week.

#### Third Year

FRENCH (Elective):—Study of the Code Napoleon. 3 hours a week.

ARABIC (Elective):—Arabic law and business customs. 3 hours a week.

week.

TURKISH (Elective):—Same as in Collegiate Junior Class. 3 hours a week.

AUDITING AND THEORY OF ACCOUNTS:—Lectures and reading; practical office-work. 6 hours a week.

Economics:—Money and monetary systems; banking; tariff regulations; economics and sociology of the Levant. 4 hours a week.

LAW:—Maritime and international law relating to the leading nations of the world with special reference to the codes governing the commerce of the Mediterranean lands. 4 hours a week.

INDUSTRIAL CHEMISTRY:—Recitations, lectures, reading, monographs and laboratory work on analysis of some of the leading commercial products. 2 hours a week.

MATERIALS OF COMMERCE:—Chisholm's Handbook of Commercial Geography. Lectures, laboratory work. 3 hours a week.

STENOGRAPHY :- Continuation of work of second year.

Business Methods: - Contracts. 2 hours a week.

#### METHODS OF INSTRUCTION

The first object in all courses is to make the work practical.

A mere knowledge of rules is not sufficient, but the student must

be able to apply to the affairs of every-day business life the principles derived from his studies. Neat and careful work is insisted upon in all departments. Forms and exercises carelessly executed are not accepted. Habits of order and system must be formed by all students. On entrance each student must elect three languages from those offered by the department. When an elective language has been chosen it must be pursued throughout the course. A change cannot be made.

Students who have completed the first year may, in the second year, elect Physics and General Chemistry leading up to the courses of the third year, or they may take additional work in languages instead.

Students may not enter the third year, however, without having first completed General Chemistry and Physics.

English is the only language of instruction in all the professional courses. The classes in the language courses are conducted each in its own language.

Students who do not show proficiency in the theoretical or practical work, or who lack diligence, are dropped.

#### DISCIPLINE

All students whose parents do not reside in Beirût are required to live within the college grounds. Permission to leave the grounds, based on satisfactory conduct, is given at regular intervals. Smoking is forbidden on the college grounds and in the college buildings. Attendance upon the scheduled study-hours is obligatory. Absences, beyond a certain fixed limit, entail loss in class standing; chapel absences, if persisted in, entail suspension from College.

#### EXAMINATIONS AND CLASS STANDING

Two regular examinations are held, one at the close of the first term, the other at the end of the year. Both oral and written examinations are given at these times; the standing of the student is determined by the combined grades of these examinations together with the grade secured on the recitation work and written reviews throughout the year. The maximum grade is ten; the passing grade is six. If a student fails in any one subject, he must pass a second examination in that subject before he can proceed with his class; if a student fails in two subjects, but the grade in both is above four, he may proceed with his class upon removing both of his conditions. Should a student receive in each of three subjects a grade of less than six, or should he receive less than four in two subjects, he is required to repeat the year.

Delinquents will be examined orally and in writing. All delinquents must present themselves for examination on the Tuesday next preceding the opening of College.

#### GRADUATION

At the completion of the course, the student is granted a diploma with the degree of Bachelor of Commerce (B.C.).

A certificate of merit is given to all students whose general average for the course is above nine.

### SCHOOL OF MEDICINE

### Faculty

REV. HOWARD S. BLISS, D.D., President

REV. GEORGE E. POST, M.D., D.D.S., LL.D., Surgery

HARRIS GRAHAM, B.A., M.D., Practice of Medicine, Pathology,

Bacteriology

WALTER BOOTH ADAMS, M.A., M.D., Materia Medica, Therapeutics, Dermatology

REV. CHARLES A. WEBSTER, B.A., M.D., Anatomy, Diseases of the Eye and Ear

FRANKLIN T. MOORE, M.A., M.D., Obstetrics, Gynecology, Hygiene

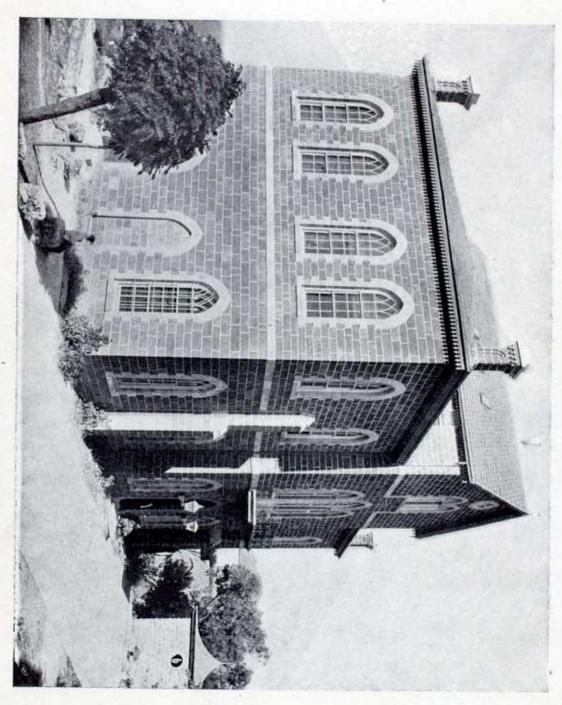
JAMES A. PATCH, S.B., Chemistry

HARRY G. DORMAN, B.A., M.D., Histology, Physiology, General Pathology, Pediatrics

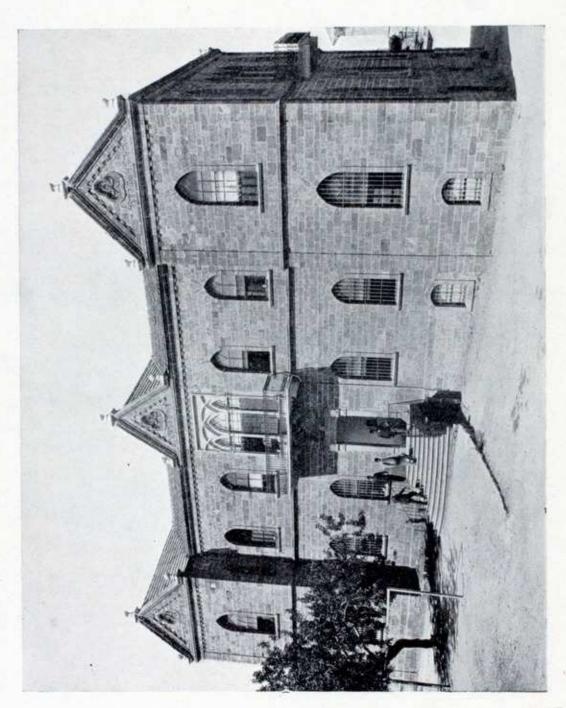
TRIANTAPHYLLO C. LADAKIS, Phar.M., Analytical Chemistry

NI'MEH NUCHO, M.D., Assistant in Histology and General Pathology

HOVHANNES HAROTYUN KAMBURIAN, B.A., M.D., Assistant in Anatomy



MEDICAL HALL,



THE MORRIS K. JESUF HALL.

### School of Medicine

#### ADMISSION

The minimum age for admittance to the Medical Department is eighteen years.

Candidates for admission must pass satisfactory examinations in the following subjects:—

English:—The candidate must be able to read, write and speak English with sufficient readiness and correctness to enable him to pursue his course of study.

French or Turkish:—The candidate must possess a knowledge of either French or Turkish, equivalent in amount to what is required in English.

GEOGRAPHY:—The elements of modern geography, political and physical.

Physiology: - Walker's Physiology, or its equivalent.

ARITHMETIC: - Wentworth's Grammar School Arithmetic, or its equivalent.

ALGEBRA: - Hall and Knight's Elementary Algebra, through quadratics, or its equivalent.

GEOMETRY: - Plane Geometry, Wentworth, or its equivalent.

Physics:—Avery's Elements of Natural Philosophy.

CHEMISTRY, Zoölogy, AND BOTANY:—Courses equivalent to those given in the Collegiate Department. (See pages 32, 36, 37, and 38). These courses, as well as those in Physiology and Physics, include much practical demonstration in class room and laboratory. The mere study of text-books is not a sufficient preparation.

Entrance examinations will be held on July 2, 3, 4, 5, and 6, and on Oct. 8, 9, 10, 11, and 12, 1906. An applicant failing in one only of the July examinations may be re-examined in that subject in October. If he fail in July in two or more subjects he must be re-examined in October in all subjects, no credit being given him for subjects passed in July.

The order of the examinations is as follows:-

Monday, July 2, and Oct. 8, 8 a.m., English; 10 a.m., Geometry; 2 p.m., French or Turkish.

Tuesday, July 3, and Oct. 9, 8 a.m., Arithmetic; 10 a.m., Physiology; 2 p.m., Algebra.

Wednesday, July 4, and Oct. 10, 8 a.m., Physics; 2 p.m., Geography. Thursday, July 5, and Oct. 11, 8 a.m., Botany; 2 p.m., Chemistry. Friday, July 6, and Oct. 12, 8 a.m., Zoölogy.

A fee of 10 shillings is payable before the candidate is admitted to examination; in case the candidate finally enters any of the departments of the institution, this fee is refunded. Students who do not appear at the scheduled time are charged an additional fee, not refunded, of 20 francs for examination.

All examinations, except those in French and Turkish, are conducted in the English language. Ability to use English with ease and correctness is of the greatest importance, since it is the language of all the instruction in the department.

Students who have satisfactorily completed the Junior or the Special-Sophomore year of the Collegiate Department and graduates of certain specified colleges are qualified to enter without examination.

Students who desire to become candidates for the degree of Doctor of Medicine of the University of the State of New York, are required to complete the Junior year of the Collegiate Department before entering, or to have had other preliminary education satisfactory to the University.

Students will not be admitted into the Schools of Medicine and Pharmacy after November 1st, and are not permitted to change from either school to the other after December 1st.

#### EXPENSES

For statement of expenses, see pages 10 and 11.

#### BUILDINGS

The Medical Hall contains two amphitheatres for lectures and demonstrations, two other recitation rooms, bacteriological and physiological laboratories, and rooms for the anatomical, surgical and pathological collections.

A thermostat, a steam sterilizer and hot air sterilizers for use in Bacteriology are in a separate fire-proof building.

The Chemical Laboratory contains analytical laboratories, a pharmaceutical laboratory, a pharmacy and a class room.

The George E. Post Science Hall contains lecture-rooms, laboratories and museums of natural science.

Morris K. Jesup Hall, containing a number of private rooms, is devoted to medical students who desire to live within the college enclosure with the option of boarding outside; students wishing to rent these rooms should make early application.

The Maria De Witt Jesup Hospitals afford accommodation for maternity cases, for the treatment of the diseases of women and children, and for the training of nurses.

#### HOSPITAL SERVICE

JOHANNITER HOSPITAL:—This Hospital, founded and supported by the Knights of the Johanniter Order of Germany, is under the medical and surgical care of the Faculty of the College. It is situated near the College, and possesses accommodations for all branches of its administration. The Hospital is a stately building in one of the most salubrious situations in the city; it contains 83 beds for patients, and is furnished with all the conveniences and appliances necessary to its efficiency. The nursing corps consists of nine Deaconesses of Kaiserswerth, aided by native servants. Over 700 patients are treated in the Hospital during the year. A large proportion of these are surgical cases, and the students assist at all operations; they also attend the daily treatment of all cases.

In addition to the Hospital there is a special building for the daily clinics, at which over 15,000 cases were treated during the past year. The students attend the clinics and assist at the examination of all patients, and in the numerous minor operations of surgery which are there performed.

Instruction in the clinics is so arranged that each professor handles only the clinical material belonging to his particular branch, thus concentrating the student's attention on the subject in hand. During the present year, the schedule of clinics is as follows:—

MONDAY AND THURSDAY :-

Surgery, Dr. Post.

Diseases of the Eye and Ear, DR. WEBSTER.

TUESDAY AND FRIDAY :-

Internal Medicine, DR. GRAHAM.

Children's Diseases, DR. DORMAN.

WEDNESDAY AND SATURDAY :-

Skin Diseases and Electro-Therapeutics, Dr. Adams.

Diseases of Women, DR. MOORE.

MARIA DE WITT JESUP FOUNDATION:—This is the generous gift of Morris K. Jesup, President of the Board of Trustees, and was opened in the spring of 1905. Accommodations are at present provided in one building for the departments of maternity and of the diseases of women and children. A second building, specially designed as a Women's Hospital, is in process of erection. The Nurses' Training School is conducted in connection with these departments. The entire enterprise is endowed and is under the administrative control of the Faculty. Special arrangements for the clinical treatment of cases in the departments of diseases of women and children will be announced later.

#### LIBRARY

The medical library which is included in the general library of the College, numbers over 1600 volumes. It includes medical dictionaries in English and French, and other books of reference, many of the latest and best works in the various branches of medical science, and a number of costly books of plates. There are also several of the prominent medical journals, American, English and French, on the reading-room table. The library is open daily to students for consultation and for drawing of books.

### Courses of Instruction

#### POST-GRADUATE

Four post-graduate positions are open to members of the graduating class. Two are hospital appointments, assistants to the professors of internal medicine, and of general surgery; and two are laboratory appointments, assistants to the professors of anatomy, and of physiology and general pathology. These appointments afford excellent opportunities for further clinical study in the case of the hospital positions, and for special study in anatomy and clinical microscopy in the case of the laboratory positions.

#### UNDERGRADUATE

The course of study is graded, and extends over four academic years of nine months each.

#### CHEMISTRY

#### PROFESSOR PATCH-ADJUNCT-PROFESSOR LADAKIS

The course in Chemistry extends through the first year and includes recitations and lectures accompanied by experiments; the students spend four hours a week in laboratory work. The recitations and lectures are held in George E. Post Science Hall in the chemistry lecture room, which has been especially designed for the purpose.

GENERAL CHEMISTRY. In the first term recitations and lectures are held five hours a week in organic chemistry, with a general review of the whole subject of inorganic chemistry. During the second term organic chemistry is continued for a short period in the study of physiological chemistry.

Simon's Chemistry is the text-book used.

ANALYTICAL CHEMISTRY. The laboratory work begins November 1st and continues throughout the year four hours a week. The students are taught in small sections, so that they receive individual supervision and instruction. The course begins with the analysis of the metals and acids, then takes up the detection of the most common medicinal alkaloids and synthetic products such as antipyrin, chloral, etc. Especial attention is given to the analysis of urine both qualitatively and quantitatively.

Noyes' Qualitative Analysis is the text-book used in the analysis of metals. This is supplemented by Simon's Chemistry, and other reading and lectures in organic and pathological analysis.

THE LABORATORY. The Chemical Laboratory contains separate laboratories for the medical, pharmaceutical, collegiate and commercial classes, and a research laboratory for the teachers and graduate students. These laboratories are fitted with individual desks with gas and water, and arranged for the best efficiency in laboratory instruction. There is an instrument room containing the delicate balances, polariscope, spectroscope, microscopes, etc. A room is equipped as a model pharmacy. In the second story are recitation rooms, a research laboratory, a photographic dark room, and the store-room.

THE CHEMICAL SOCIETY. The meetings are held fortnightly to discuss the history and discoveries of chemistry and their application to the arts and sciences, with particular references to the products and conditions of the Levant. The work is a valuable supplement to that of the class-room. Membership is optional. The professor of chemistry is the president.

#### HISTOLOGY AND GENERAL PATHOLOGY

#### PROFESSOR DORMAN-DR. NUCHO

HISTOLOGY. Throughout the first year there are three recitations per week of one hour each, with demonstrations. There are also two sessions per week of two hours each for further demonstration and practical microscopical work. This course covers Schäfer's Essentials of Histology.

GENERAL PATHOLOGY. Two hours a week of lectures and recitations, and one session of two hours of laboratory work are given throughout the second year. The course takes up the etiology of disease, pathological anatomy, and pathological physiology. The aim of the course is to prepare the students for a better appreciation of the work of the ensuing years in their surgical and pathological studies.

THE LABORATORY. There are twenty-five microscopes, each having rack- and -pinion and micrometer-screw adjustments, a double nose-piece, with low and high powers, and two oculars. Besides a fine microtome, the laboratory is well supplied with

supplementary apparatus and reagents, and there is a large and growing collection of slides.

#### ANATOMY

#### PROFESSOR WEBSTER-DR. KAMBURIAN

The course in Anatomy extends through the first and second years, five hours a week. At the end of the first year, an examination is held on half the subject; the examination at the end of the second year covers the whole subject. The repetition of the course, with daily quizzes on the lessons, and extra reviews by the demonstrator, and the double examination, ensure great thoroughness in the study of this subject. Students have a course in practical work each year.

#### PHYSIOLOGY

#### PROFESSOR DORMAN

In the study of Physiology, great effort is made to ensure a thorough understanding of the natural functions and processes of the human body. Especial emphasis is laid on all points where physiology touches pathology and physical diagnosis, and the physiological action of the more important drugs is studied, and as far as possible demonstrated. It is the aim of the course to prepare the student for a scientific and appreciative study of disease. Recitations and lectures are held five hours a week during the second term of the first year, and three hours a week throughout the second year. There is also a laboratory course of two hours a week during the second year.

#### HYGIENE

#### PROFESSOR MOORE

The course in Hygiene is given to the second year class, three hours a week throughout the year. When possible, practical demonstration of the theories of sanitation is given, and the general subject of prophylaxis receives careful study. A course of lectures is given bearing upon peculiar local conditions. During the second term a portion of the time assigned is devoted to a series of lectures on Medical Jurisprudence and Toxicology.

### MATERIA MEDICA AND THERAPEUTICS

#### PROFESSOR ADAMS

MATERIA MEDICA. Students of the second] year have five hours a week of recitations from White's text-book, with lectures,

examination of physical properties of drugs, and drill in Latin prescription writing. The course takes up posology, the preparations and the physiological and therapeutic actions of medicines. The cabinet of materia medica contains crude drugs and official preparations illustrating the American and British pharmacopæias.

THERAPEUTICS. This course is given three hours a week to the Senior class. It is designed to supplement the former course and further to teach the use of medicines and other remedial measures from the standpoint of diseases. Much attention is given to drill in prescribing in order to teach versatility and accuracy. Yeo's Clinical Therapeutics is the text-book; it is supplemented by lectures to meet local conditions.

ELECTRO-THERAPEUTICS. A course of lectures is given in electro-therapeutics, and in the clinic for electrical treatment the students in sections are given practical instruction in the manipulation of the different kinds of batteries and electrodes. This department is provided with electrical apparatus for the treatment of nervous and various other disorders.

#### DERMATOLOGY

#### PROFESSOR ADAMS

Instruction in the Diseases of the Skin is given as follows: recitations, lectures, and demonstrations on wax models and plates three hours a week, second term, to the Junior Class; practical teaching in diagnosis and treatment in the clinic twice a week throughout the Junior and Senior years in sections; clinical lectures on cases in the hospital. Neumann's colored plates, Rayer's and Ricord's atlases, and a large number of excellent wax models made by Tramond of Paris, are used in the instruction. Bulkley's Manual of Skin Diseases is the text-book. The dermatology alcove in the library is well supplied with the larger works, such as Stelwagon, Duhring, Kaposi, Unna, Chatelain, etc. This department is equipped with a valuable Finsen's light-converging apparatus for the treatment of certain diseases, and the X-Ray apparatus of the College is frequently used in the treatment of appropriate cases.

#### CHILDREN'S DISEASES

#### PROFESSOR DORMAN

Instruction in Pediatrics is given to the Seniors three hours a week for the first term in the class-room by recitations and lectures, and throughout the year by clinical teaching in the policlinic and in the wards of the hospital at the bedside. Tuttle's Diseases of Children is the text-book; but the course is amplified by lectures to meet local conditions and habits.

#### DISEASES OF THE EYE AND EAR

#### PROFESSOR WEBSTER

These subjects are taught to students of the Junior Class three hours a week, first term. In addition to the daily recitations, practical instruction is given at the clinic twice a week throughout the Junior and Senior years, and also in connection with the operations and cases received into the hospital for treatment. The students have ample opportunity for making examinations themselves, and for practising the minor operations. In the equipment of this department are ophthalmoscopes, perimeter, and Javal's ophthalmometer, as well as wax models and colored plates.

#### OBSTETRICS AND GYNECOLOGY

#### PROFESSOR MOORE

A course of lectures on Obstetrics and Gynecology is given in the third and fourth years, three hours a week in the second term of the fourth year. Throughout the two years, practical demonstrations are given twice a week in the gynecological clinic to small sections of the classes, and all cases admitted to the hospital for operations and treatment are available for further demonstration.

#### SURGERY

#### Professor Post

The instruction in Surgery is based on Da Costa's Text-Book of Surgery with the addition of clinical lectures and demonstrations, throughout two years. The Senior and Junior Classes are combined.

CLINICAL INSTRUCTION. The clinical instruction in Surgery is (1) The policlinics twice a week during two years, of three kinds. where special attention is given to the diagnosis of new cases, and the minor operations. (2) The bedside instruction in the wards of the hospital, in which the students watch the progress of the cases, receive lectures on those which present special features of interest, and are drilled in dressings and manipulations and in reporting cases. (3) Operative Surgery: besides a complete course of operations performed on the cadaver under the direction of the professor and his prosector, the students enjoy many of the privileges usually accorded only to a staff of resident surgeons, such as directly assisting at all operations in the Hospital, anæsthetizing and actually performing selected operations, under supervision, upon the patients; the opportunities for the administration of anæsthetics are so frequent that the students become thoroughly familiar with this most important art.

MUSEUM AND EQUIPMENT. The Surgical Museum is rich in specimens of fractures, dislocations, necrosis, caries, ostitis and rachitis. It contains a collection of tumors preserved in alcohol, and foreign bodies removed by operation, and wax models of various diseases. Also a collection of plaster casts, illustrating orthopedic and plastic surgery. Besides a skeleton, articulated in such a manner as to facilitate the production and reduction of the various dislocations, the museum contains a large assortment of splints, of instruments for the reduction of dislocations, and of orthopedic apparatus. The collection of vesical, urethral, renal, and ureteral culculi numbers over 450 stones. Many of those removed by lithotomy have been sawn in two and polished to display their structure, and a classified catalogue, including a tabular view of their clinical history, is preserved with the col-Lectures in this museum, on the different classes of objects which it contains, form a part of the course of instruction.

One of the most important and practical features of the surgical equipment is a powerful Roentgen-ray apparatus capable of producing skiagraphs of any portion of the human body. In connection with this instrument are a gas-engine, a dynamo, and a storage battery. Examinations are frequently made of patients for foreign bodies, such as needles, bullets, etc.

#### PATHOLOGY AND PRACTICE OF MEDICINE PROFESSOR GRAHAM

PRACTICE OF MEDICINE. Instruction is given, with Osler's text-book as a basis, five hours weekly throughout two years to the Senior and Junior Classes combined. In addition, four hours a week are devoted to special clinical work at the policlinic, in which Senior and Junior students take part.

PHYSICAL DIAGNOSIS. The physical signs of disease are taught both in the class-room in connection with the course in Practice, and also in the clinic where the material for practical demonstration is abundant. Every morning the Senior and Junior students, in sections, accompany the professor in his hospital rounds, and study the cases at the bedside, each student examining the cases and writing a certain number of case histories, outlining his own diagnosis and method of treatment for criticism by the professor.

PATHOLOGY. As each disease is studied in the course in Practice, the pathological changes occurring in the organs involved are carefully studied. Students have also the benefit of instruction at such autopsies as are held. The Johanniter Hospital contains a laboratory fitted with a microscope, centrifugal machine, chemical reagents, and other appliances for work in diagnosis and the study of pathology.

BACTERIOLOGY. Instruction in Bacteriology is given in connection with the course in Practice; a short practical course is given in the laboratory during the last term of the Fourth year. Here the students have an opportunity to test the methods of using the latest apparatus for bacteriological research. The course is designed to be an aid in making correct and scientific diagnosis.

THE LABORATORY occupies the lower floor of one wing of Medical Hall and a small separate fire-proof building. It is furnished with microscopes, steam and dry sterilizers, and all the

necessary instruments for bacteriological investigation.

### Synopsis of the Course of Study

#### First Year

CHEMISTRY:—Organic Chemistry with a review of Inorganic Chemistry; recitations and lectures, with demonstrations and experiments before the class. 5 hours a week, first term. Chemical Analysis, laboratory work. 4 hours a week.

Anatomy: - Recitations and lectures, with demonstrations. 5 hours a week. Practical work. Examination on work of the year.

HISTOLOGY:—Recitations and laboratory work. 5 hours a week.

Physiology:—Recitations and lectures. 5 hours a week, second term.

Final examinations, written and oral, in all completed subjects.

Second Year

Anatomy:—Recitations and lectures, with demonstrations. 5
hours a week. Practical work. Final examinations on work
of two years.

MATERIA MEDICA AND PHARMACOLOGY:—Recitations, lectures, and examination of physical properties of drugs, exercise in prescription writing. 5 hours a week.

Physiology:—Recitations and lectures, with demonstrations. 5 hours a week.

Hygiene: - Recitations and lectures. 3 hours a week.

MEDICAL JURISPRUDENCE:—Lectures. I hour a week, second term. GENERAL PATHOLOGY:—Lectures, recitations, and laboratory work.

4 hours a week.

Final examinations, written and oral, in all subjects.

#### Third Year

PATHOLOGY AND PRACTICE OF MEDICINE (begun):—Recitations and lectures. 5 hours a week.

Attendance in sections at policlinic. 4 hours a week.

Clinical lectures and practical instruction in physical diagnosis in the hospital. 6 hours a week, in sections.

SURGERY (begun):—Recitations and lectures. 5 hours a week.

Attendance in sections at policlinic. 4 hours a week.

Clinical lectures and demonstrations in the hospital. 4 hours a week, in sections.

Surgical operations in the hospital. 4 hours a week.

OBSTETRICS AND GYNECOLOGY (begun):—Recitations and lectures.

3 hours a week.

Attendance in sections at policlinic. 4 hours a week.
Clinical lectures and operations in hospital. 4 hours a week.

DISEASES OF THE SKIN:—Recitations and lectures, with demonstrations on wax models. 3 hours a week, second term.

Attendance in sections at policlinic. 4 hours a week. Clinical lectures in the hospital. 1 hour a week.

DISEASES OF THE EYE AND EAR:—Recitations and lectures. 3 hours a week, first term.

Attendance in sections at policlinic. 4 hours a week.

Clinical lectures in the hospital. 6 hours a week.

Ophthalmic operations in the hospital. 4 hours a week. Final examinations, written and oral, in all completed subjects.

#### Fourth Year

PATHOLOGY AND PRACTICE OF MEDICINE (completed):—Recitations and lectures. 5 hours a week.

Attendance in sections at policlinic. 4 hours a week.

Clinical lectures in the hospital, with bedside instruction, case histories, and physical diagnosis. 6 hours a week, in sections.

Surgery (completed):—Recitations and lectures. 5 hours a week.

Attendance in sections at policlinic, with minor operations.

4 hours a week.

Clinical lectures and demonstrations in the hospital. 4 hours a week, in sections.

Assistance in operations in the hospital. 4 hours a week.
THERAPEUTICS:—Recitations and lectures. 3 hours a week.

DISEASES OF THE EYE AND EAR: -Attendance at policlinic. 4 hours a week.

Clinical lectures in hospital. 6 hours a week.

Ophthalmic operations in the hospital. 4 hours a week.

OBSTETRICS AND GYNECOLOGY (completed):-3 hours a week, second term.

Attendance in sections at policlinic. 4 hours a week.

Clinical lectures and operations in hospital. 4 hours a week.

Dermatology:—Attendance in sections at policlinic. 4 hours a

week.

Clinical lectures in the hospital. I hour a week.

DISEASES OF CHILDREN: - Recitations and lectures. 3 hours a week, first term.

Attendance in sections at policlinic. 4 hours a week. Clinical lectures in the hospital. 1 hour a week.

BACTERIOLOGY: - Practical laboratory work. 2 hours a week, second term.

Final examinations, written and oral, in all subjects.

#### TEXT-BOOKS

The following list comprises the text-books used in the School of Medicine. Students are required to provide themselves with these books.

Simon's Chemistry.

Noyes' Qualitative Chemical Analysis.

Gray's Anatomy.

Schäfer's Essentials of Histology.

Halliburton's Physiology.

White's Materia Medica and Pharmacology.

King's Manual of Obstetrics.

Hart and Barbour's Manual of Gynecology.

Bulkley's Manual of Diseases of the Skin.

Swanzy's Hand-Book of Diseases of the Eye.

Pritchard's Diseases of the Ear.

Reese's Medical Jurisprudence and Toxicology.

Tuttle's Diseases of Children.

Yeo's Clinical Therapeutics.

Da Costa's Text-Book of Surgery.

Osler's Text-Book of Medicine.

#### METHOD OF INSTRUCTION

The instruction is based largely on recitations from textbooks, thus requiring constant application and study on the part of the student. These recitations, however, are frequently supplemented by lectures and demonstrations, and practical work by the student is introduced wherever possible. Great prominence is therefore given to laboratory work in the first and second years, and to clinical and hospital work in the later years of the course. As the classes are divided into small sections for hospital attendance, instruction is thus made almost individual in its nature, and the opportunities for witnessing and assisting in surgical operations and for the study of medical cases, under the direction of the professors, are quite exceptional. Throughout the whole course, the School aims to give thorough and practical instruction, and also to require thorough and practical work on the part of the student.

#### ATTENDANCE

Attendance at all exercises, including recitations and hospital and clinical work, is obligatory; no excuses are accepted except for illness. Absences beyond a certain fixed limit entail loss of class standing. Chapel absences, if persisted in, entail suspension from College.

#### EXAMINATIONS

A written examination is held at the completion of each study. The mark for this examination is added to the general average for the whole course in that study, and the result divided by two. If a student thus obtains the grade of 60 per cent, he is entitled to present himself for the oral examination, which is held during the same academic year. Any student who fails to obtain the grade of 60 per cent, or who fails in the oral examination in a single completed study, may be re-examined in October. If he fails again in October, he must repeat the year. A student who fails to obtain the grade of 60 per cent, or who fails in the oral examinations in two or more completed studies, is debarred from appearing for examination before the Imperial Commission of Examiners from the Imperial University at Constantinople; he is not entitled to be re-examined in October, and he must repeat the year.

Written examinations for delinquents are held only on the Tuesday next before the opening of the College in October, the orals being held on the day College opens. If in extraordinary cases a special examination is appointed, a fee will be charged payable to the college treasurer.

#### CERTIFICATE OF MERIT

To the student attaining the highest general average for the combined first and second years a certificate of merit is given; a similar certificate is given to the student attaining the highest general standing (including hospital efficiency) for the combined third and fourth years. All students who receive grades above a certain fixed percentage are given certificates of merit in the fol-

lowing branches: practice of medicine, surgery, therapeutics, diseases of women, diseases of children, diseases of the eye and ear, diseases of the skin, anatomy, physiology, histology, and chemistry.

#### DIPLOMA

Students who satisfactorily complete the course of study, passing all Faculty examinations, both written and oral, and also the examinations of the Imperial Commission, which are held at the College in Beirut immediately after the Faculty examinations, receive a diploma and the degree of Doctor of Medicine and Surgery. They also receive, on payment of a special fee, the Imperial Diploma with Government license to practice issued by the Imperial Authorities in Constantinople. Full information will be granted on request.

These diplomas are recognized by the Egyptian government, and entitle the holder to enter into practice in Egypt without further examination.

The college diploma entitles the holder to appear before the Examiner of the University of the State of New York (the official examining board of that state), for examination for the degree of Doctor of Medicine and Surgery, provided that he has had satisfactory preliminary education. (See page 53.)

### SCHOOL OF PHARMACY

### Faculty

REV. HOWARD S. BLISS, D.D., President

ALFRED ELY DAY, M.A., Botany and Zoölogy

WALTER BOOTH ADAMS, M.A., M.D., Materia Medica

EDWARD F. NICKOLEY, B.A., Business Methods

James Alfred Patch, S.B., General, Industrial and Pharmaceutical Chemistry

TRIANTAPHYLLO C. LADAKIS, Phar M., Practice of Pharmacy and Analytical Chemistry

SHERMAN A. ALLEN, B.A., Pharmaceutical Physics

NI'MEH KHALIL NUCHO, M. D., Pharmaceutical Microscopy

DONALD MUNRO, First Aid to the Injured

### SCHOOL OF PHARMACY

The requirements for admission, the tuition and other fees, and the regulations concerning examinations, are the same as for the School of Medicine. See pages 10, 51, and 63.

The course of study in the School of Pharmacy extends over three years, the first and third years to be spent in residence and the intervening year at practical dispensing in an approved pharmacy. Before entering the work of the third year each student must present a certificate of faithful work during his second year and pass an examination upon the practical work of a pharmacy.

### Courses of Instruction

#### BUSINESS METHODS

#### PRINCIPAL NICKOLEY

Realizing that the successful practice of pharmacy requires a knowledge of business in addition to a thorough professional and technical training, the College gives a course in Business Methods. It is given to the first year students two hours a week the first term by lectures and practical work. The course is similar to that given in the first year in the School of Commerce. It deals with the general subjects of accounting, checks, drafts, notes, bills, bills of lading, invoices, insurance, transportation, business letters, etc.

#### EMERGENCIES AND ACCIDENTS

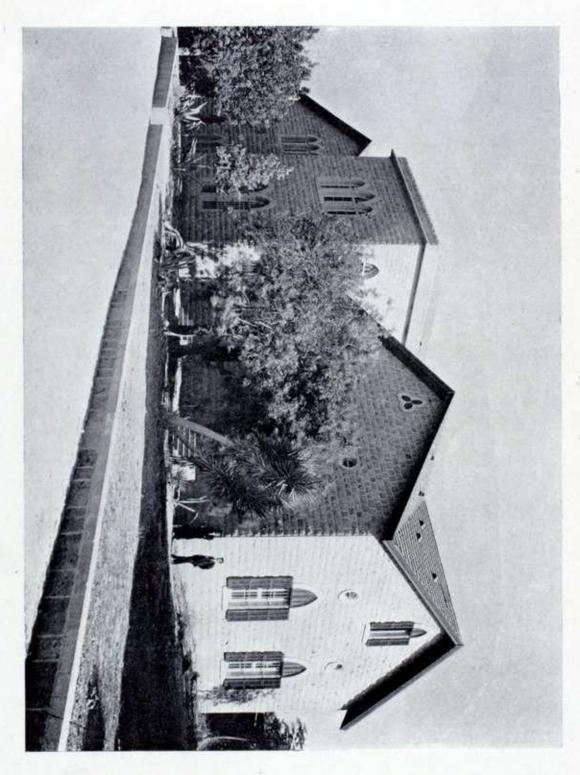
#### Mr. Munro

This course is designed to teach first aid to the injured, or what to do until the doctor arrives. It takes up such subjects as antidotes, arrest of hemorrhage, resuscitation, bandaging, applying temporary splints, etc. It is given in the last term of the third year, one hour a week.

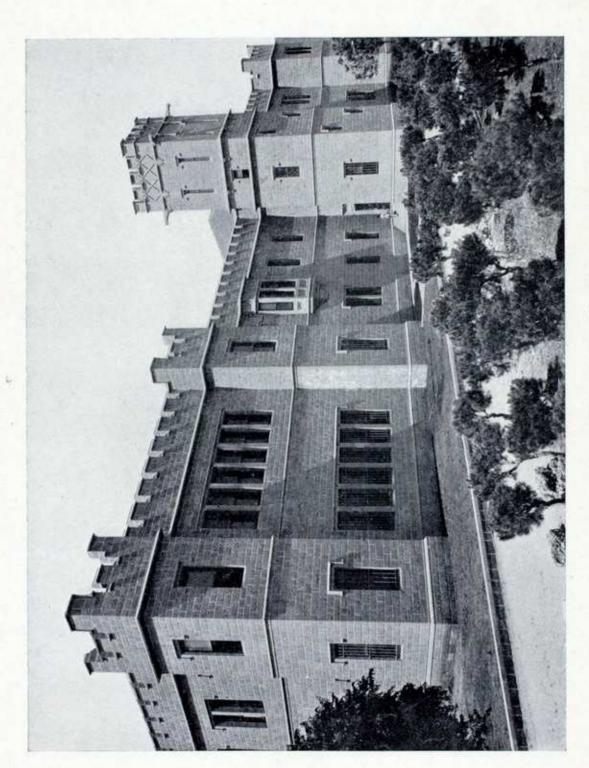
#### PHARMACEUTICAL PHYSICS

#### MR. ALLEN

A laboratory course is given to the students of the first year to teach the construction and manipulation of such instruments as delicate balances, spectroscope, polariscope, etc., the exercises being of as practical a nature as possible.



THE CHEMICAL LABORATORY.



THE GEORGE E, POST SCIENCE HALL.

#### PHARMACEUTICAL MICROSCOPY

#### Dr. Nucho

The course is conducted in the laboratory, and is established to give pharmacy students familiarity in manipulating the microscope, and in practically studying urinary sediments, blood, pus, and some of the more common pathogenic bacteria.

#### ZOÖLOGY

#### PROFESSOR DAY

Zoölogy is taught in the second term of the third year, four hours a week. Jordan's Animal Studies is the text-book, and is supplemented by the use of valuable charts, papier maché models, and living and preserved specimens of animals. Special attention is given to animal substances of the materia medica.

Zoölogy will hereafter be required for admission, but a brief review of the subject will be given in the latter part of the third year.

#### BOTANY

#### PROFESSOR DAY

The course in Botany occupies three hours a week for the first year, and consists of a review of general botany with an extended study of the plants of the country. Bergen's "Foundations of Botany" and Post's "Flora of Syria" are the text-books. There are valuable collections of botanical charts and papier maché models of plants, and much use is made of the microscope. Especial attention is given to the medicinal plants of the country.

#### CHEMISTRY

#### PROFESSOR PATCH—ADJUNCT-PROFESSOR LADAKIS

The courses in Chemistry run through the first and third years. In the first year the course in General Chemistry includes a brief review of the inorganic division of the subject followed by a course in Organic Chemistry, consisting of lectures and recitations. During the second term a brief course in Physiological Chemistry is given after which the time is devoted to the reading and discussion of papers on applied chemistry.

Analytical Chemistry is taught in the laboratory four hours a week. The course takes up the analysis of the groups of metals and the acids, the commoner alkaloids and synthetic compounds, and qualitative urinalysis.

In the third year three courses in Chemistry are given:— Urinalysis; a laboratory course in Pharmaceutical Chemistry, dealing with quantitative analysis and drug assaying; and Industrial Chemistry, in which the instruction is given by recitations from Thorpe's text-book, by lectures, by observation of such processes as are carried on in the city, and by practical laboratory work.

#### MATERIA MEDICA

#### PROFESSOR ADAMS

Materia Medica is taught in the first and third years, three hours a week, by recitations, lectures, the study of the physical properties and the preparations of drugs, and drill in posology and in writing prescriptions and especially in correcting faulty ones. The cabinet of materia medica contains crude drugs and official preparations illustrating the United States and British pharmacopæias. Culbreth's Materia Medica is the text-book.

#### PRACTICE OF PHARMACY AND DISPENSING

#### Adjunct-Professor Ladakis

Instruction in this branch is based upon Remington's Practice of Pharmacy, supplemented by lectures to adapt the subject to the conditions of practical experience in the Levant and to correlate the various national pharmacopæias in use in these countries.

The students of the first year perform the more simple manipulations and compound the more simple prescriptions in the College Pharmacy. The second year of the course is entirely devoted to dispensing and practical work and it must be spent in a pharmacy approved by the College, a certificate of faithful work must be presented and practical examination upon the work must be passed before admission to the third year. The third year students also have practical work in sections in the College Pharmacy, where under the immediate direction of the instructor, they prepare medicines and dispense prescriptions, keep the books, prepare the accounts, take stock and, in brief, learn to manage a pharmacy.

THE COLLEGE PHARMACY

The College has recently equipped a model pharmacy in the Chemical Laboratory. The pharmaceutical laboratory adjoins the dispensing room. The prescriptions of the college physician and of the Maria De Witt Jesup Hospitals are here dispensed. All the work is done by the third year students in sections under the immediate supervision of the Adjunct-Professor of Pharmacy, who thus demonstrates, while the class puts into practice, the principles taught in the class-room. It is designed to do for the pharmacy students what the hospital does for the students of the School of Medicine.

### Synopsis of the Course of Study

#### First Year

Business Methods:—Lectures and practical work. 2 hours a week, first term.

PHARMACEUTICAL PHYSICS:—Laboratory experiments and practical work. 4 hours a week.

BOTANY: - Recitations and lectures, with plant analysis. 3 hours a week.

GENERAL CHEMISTRY: —Recitations and lectures, with experiments before the class. 5 hours a week, first term. 2 hours a week, second term.

ANALYTICAL CHEMISTRY:—Qualitative Analysis. 4 hours a week. CLINICAL MICROSCOPY:—Lectures and laboratory work. 2 hours a week, second term.

MATERIA MEDICA:—Recitations and lectures on inorganic and artificial drugs, with preparations and doses of the vegetable and animal materia medica. 3 hours a week.

LABORATORY PHARMACY: -2 hours a week.

Examinations, written and oral, in all completed subjects.

#### Second Year

Practical experience in dispensing in approved pharmacies.

#### Third Year

EMERGENCIES AND ACCIDENTS:—Lectures on first aid to the injured.
I hour a week, second term.

Zoölogy:—Recitations and lectures, with demonstrations. 3 hours a week, second term.

URINALYSIS: —Quantitative and Microscopical work in the laboratory. 2 hours a week, first term.

INDUSTRIAL CHEMISTRY:—Recitations, lectures, laboratory work, excursions to factories. 2 hours a week.

PHARMACEUTICAL CHEMISTRY:—Laboratory work in quantitative analysis; drug assaying; synthetic processes. 4 hours a week.

MATERIA MEDICA (completed):—Vegetable and animal materia medica; review of inorganic and artifical medicines; prescriptions; pharmacognosy. 3 hours a week.

DISPENSING:—Practical work in the College Pharmacy and laboratory, in sections. 2 hours a week.

THEORY OF PHARMACY:—Recitations and lectures. 3 hours a week.

PRACTICE OF PHARMACY:—Laboratory work. 2 hours a week.

Examinations, written and oral, in all subjects.

#### TEXT-BOOKS

Bergen's Foundations of Botany.
Post's Flora of Syria and Palestine.
Jordan's Animal Studies.
Simon's Chemistry.
Noyes' Qualitative Analytical Chemistry.
Patch's Laboratory Exercise Book.
Thorpe's Industrial Chemistry.
Culbreth's Materia Medica.
Remington's Practice of Pharmacy.

#### DIPLOMA AND LICENCE TO PRACTICE

Students who satisfactorily complete the course of study, passing all the written and oral examinations of the Faculty and all the examinations of the Imperial Commission, which are held in Beirût immediately after the Faculty examinations, are granted the diploma of Master of Pharmacy by the Syrian Protestant College and a diploma by the Imperial Medical School at Constantinople, and are licensed to practice by the Imperial Authorities. A separate fee is charged for this examination. Full information will be furnished on request.

Holders of these diplomas are admitted directly to practice in Egypt without further examination.

### NURSES' TRAINING SCHOOL

This department was inaugurated in the spring of 1905 in connection with the Maria De Witt Jesup Hospitals for Women and Children. It is designed to meet the well defined and growing need throughout Asia Minor, Syria, and Egypt for educated and well equipped nurses. The course covers three years, and aims to give thorough instruction in the science and art of nursing.

Miss Jane Elizabeth Van Zandt, a graduate of the New York Post-graduate Hospital, is the Principal of the Department and has charge of the instruction. Lectures on special subjects are given by the Professors of the School of Medicine. Mrs. Gerald F. Dale, Jr., Superintendent of the Hospitals, also shares in the general administration of the school.

The course of study includes graded studies in text-books and a large amount of practical work in wards and operating rooms; all the nursing of patients is conducted by the students under the direct supervision and instruction of the Principal. A good general education, including a fair knowledge of English, is required for admission.

Full particulars regarding detailed requirements for admission, fees, term of probation, regulations, etc., may be obtained from Mrs. Gerald F. Dale, Jr., Superintendent.

# THE $SCHOOL\ OF\ BIBLICAL\ ARCHÆOLOGY$ $AND\ PHILOLOGY$

This School was established by a vote of the Trustees of the Syrian Protestant College, January 25th, 1887.

The aim and scope of this department are in brief as follows:

 To enable ministers and other scholars to pursue Biblical, philological, and archæological studies in the lands of the Bible in a manner easier and more economical than can be done by individual effort.

 To facilitate the further exploration of the geography, archæology, natural history, ethnology, and religions of the East, and to publish the results of the same in such form as shall

best serve the cause of Biblical scholarship.

To attain these objects it is proposed to establish a chair of Biblical Archæology and Philology, and perhaps in time other chairs; and to increase the present facilities of the College in these The library has a large number of books bearing on the subjects within the scope of the School and it is proposed to make this collection as complete as may be necessary for the wants of its Besides the full publications of the Palestine Exploration Fund, and many of the writings of classical authors, the library contains among others, such important—and in some cases rare-works on the geography and archæology of Syria and Palestine as: The Tabula Peutingeriana (Mannert); the Antonine Itinerary (Parthey and Pinder); Asher's Benjamin of Tedula (1160-73, A.D.); Sir John Maundevile (1322-56); Sandy's Travels (1610); Thevenot (1655); Maundrell (1697); Reland (1714); Shaw (1722); Pococke (1738); Niebuhr on Arabia (1761); Burckhardt (1809-16); Chateaubriand (1806); Lamartine (1831); von Schubert (1838); Robinson (1831-52); Lynch (1852); Burton (1855); Porter (1855-65); Thomson (1859-83); Renan (1864); de Voguë (La Syrie Central, 1865-77); Ritter (Translation of Gage, 1866); Tristram (1866-73); Guerin (1868); Rey (1871); de Luynes (1874); Merrill (1875-77); Sachau (1883); Roricht (1898); various works on Inscriptions; the works on Art by Perrot and Chipiez, etc., etc. The library also has many valuable books on Mesopotamia and Egypt, including most of the publications of the Egypt Exploration Fund. museum of archæology contains a growing collection of antiqui-A Biblical Museum has recently been established. geological and zoölogical collections are of great interest to Bible

students, and the herbarium contains most of the species and varieties of plants of Syria and Palestine, and is the basis for Dr. Post's Flora of the country.

The Government of this School is in the hands of the Trustees and Faculty of the Syrian Protestant College.

For the present, the existing facilities of the College may be enjoyed on the following terms:

- 1. All students will defray their own expenses to and from Syria.
- 2. Board, lodging, washing, fuel, and light will be furnished in the College during the academic year, for £50 (\$250), two-thirds of which are payable in advance, and the remainder at the beginning of the spring term. No board will be furnished in the College during the long summer vacation. Rebate at the rate of £4 a month will be allowed on all absences of more than two weeks during the college year. Eligible arrangements for board during the summer months can be made in Lebanon, or in other salubrious portions of Syria and Palestine, at the expense of the students, after their arrival on the ground.
- 3. The annual fee for tuition will be £10 (\$50), payable in advance. Regular instruction will be given by native teachers in Hebrew, Syriac, and Arabic. Should there be less than three students, the instruction will be at their expense, and no charge will be made for tuition.
- 4. The registration fee will be £1 (\$5).

The library, museums, and other regular facilities of the College will be open to the students of this School.

At the proper season for travelling, the students will be assisted in organizing tours on the most favorable terms obtainable in the country.

It may aid students in making their plans to know that it is not probable that they could earn any portion of their expenses, while in the East, by teaching or otherwise.

Inquiries respecting this School, or donations for its current or permanent funds, or books for its Library, may be sent to the Treasurer of the College, or to any of the Trustees.

N.B.—First-class passage all the way by sea can be obtained for a minimum of \$145, as follows: by the North German Lloyd from New York to Naples, \$90; Naples to Port Said, \$40; Port Said to Beirût on the French steamer, \$15. Second-class passage by the same lines, for \$100: New York to Naples, \$60; Naples to Port Said, \$30; Port Said to Beirût, \$10.

Low rates may also be obtained from Liverpool by the Prince Line, direct to Beirût, touching at various Mediterranean ports.

#### STUDENTS

### Medical Department

#### Fourth Year

Asadur Melkon Altunian, Marsovan, Asia Minor Nejîb Muhammed 'Ardâti, Sarkis Krikor Chilingirian, Banderma, Asia Minor Parnag Tomas Daghlian, B.A., Amasia, Asia Minor (Anatolia College, 1901) Harotyun Garabed Der-Ghazarian, B.A., Mar'ash, Asia Minor (St. Paul's College, 1902) Hovhannes Der-Ghevontian, B.A., Aleppo (Central Turkey College, 1900) Wedî' İbrâhîm Haddâd, B.A., Jerusalem (Syrian Protestant College, 1902) Antûn Jibra'îl Hanna, Alexandretta Kevork Sarkis Krajian, 'Aintâb Mîkha'îl Khalîl Ma'lûf, Shalîfa Garabed Kevork Missirian, B.A., 'Aintâb, Asia Minor (Central Turkey College, 1901) Iskandar Ibrâhîm Rîhân, B. A., Tyre (Syrian Protestant College, 1901) Taufiķ Murâd Rizķ, B.A., Beirût (Syrian Protestant College, 1902) Nikûla Constantine Rubeiz, Beirût 'Abd-ur-Rahmân Şâlih Shahbendar, B.A., Damascus (Syrian Protestant College, 1901) Levon Der-Yeprem Torkomian, Sivas, Asia Minor Mûsa Khûri Zakharîya, Hâmât

#### Third Year

Amîn Yûsuf Abu-Fâdil,	'Ain-'Unûb	
Jemîl Nikûla Abu-Ḥaṭûm, B.A.,	Salt	
(Syrian Protestant College, 1902)		
Iskandar Khalîl Beshshûr,	Burj-Şâfîta	
Diran Harotyun Bezirjian, B.A.,	Adana, Asia Mino	
(St. Paul's College, 1903)		
Garabed Mattios Bulbulian, B.A.,	Tokat, Asia Minor	
(Anatolia College, 1903)		
Haigazun Bedros Dabanian, B.A.,	Beirût	
(St. Paul's College, 1901)		
Oksen Arshag Der-Harotyunian,	Van, Asia Minor	

N.B.—This list is published before the end of the college year. Therefore the occurrence of a name in this list does not necessarily imply that the student has remained in attendance throughout the year or that he has passed in the studies of the year.

Puzant Parsekh Donikian, B.A., (Anatolia College, 1903) Vahan Hovhannes Ghazarian, B.A., (Anatolia College, 1900) Iskandar Hanna Ghuraiyib, Gulbenk Kerovpe Gulbenkian, B.A., (Anatolia College, 1903) Lutfi Harotyun Haleblian, B.A., (Central Turkey College, 1903) Abraham Joseph Jemel, Hagop Delvet Khayian, B.A., (St. Paul's College, 1903) Nikûla Khattâr Ma'lûf, Garabed Kevork Melikian, B.A., (Euphrates College, 1902) Senekerim Harotyun Niziblian, B.A., (Central Turkey College, 1899) Sarkis Magerdich Sahagian, Armenag Kaspar Seraidarian, Armen Karekin Sewny, B.A., (Anatolia College, 1901) Apostolos B. Skouphopoulos, 'Abd-ul-Kadir Ahmed Taiyarah, Phar. M., (Syrian Protestant College, 1900) Krikor Ghazar Takian, Phar. M., (Syrian Protestant College, 1893) Nejîb Yûsuf Yûnis,

Gemerek, Asia Minor

Marsovan, Asia Minor

Tripoli, Syria
Talas, Asia Minor

'Aintâb, Asia Minor

Jaffa
Adana, Asia Minor

Deir-ul-Ahmar
Arabkir, Asia Minor

'Aintâb, Asia Minor

Boordoor, Asia Minor
Sivas, Asia Minor
Sivas, Asia Minor

Beirût

Talas Asia Minor

Talas, Asia Minor

Brummâna

#### Second Year

Michel Selîm Aiyûb, Halîm Sa'îd Barakât, Hagop Kevork Beshlian, B.A., (Central Turkey College, 1903) Julius Blechschmidt, Melkon Stepan Churajian, B.A., (Euphrates College, 1902) Rashîd Luttûf Fakhri, Mîkha'îl Farag, Ghattas Yûsuf Ghattas, Nesîb Mir'i Haddâd, Ilyâs Hanna Halebi, Zeroun Kevork Hekimian, B.A., (Central Turkey College, 1903) Philip Hagop Hovnanian, B.A., (St. Paul's College, 1903) Sawirus Ibrahim, Vahan Mardiros Kalusdian, B.A., (Anatolia College, 1904) Beshîr Fadl Kaşşâr, Garabed Sarkis Khalfian, B.A., (Central Turkey College, 1901) Edward Nikûla Mâbru,

Tyre Judeidet-Merg-'Uyûn Urfa

Gössnitz, Germany Diyârbekir

Bsharri Tanța, Egypt 'Aitanît 'Abeih Jerusalem Kessab

Hassanbeili

Sûhâj, Egypt Gemerek, Asia Minor

Beirût 'Aintâb, Asia Minor

al-Askaleh, Tripoli

Hovsep Hagop Mahdesian, B.A.,

(Central Turkey College, 1904)

Rizkallah Mikha'il,
Isaac M. Pavlides,

Mustafa Muhammed Sa'âdeh, B.A.,

(Syrian Protestant College, 1904)

'Abdallah Rizk Ṣawâya,

'Aintâb, Asia Minor

Mellawi, Egypt Talas, Asia Minor Beirût

Btaghrîn

#### First Year

Ibrâhîm Abâdîr, Hagop Kevork Bairamian, Hovhannes Parsekh Balykjian, B.A. (Anatolia College, 1903) Neshan Ghuregh Baron-Vartian, B.A., (Anatolia College, 1905) Hovsep Haigazun Garabed Barutjian, Nesîb Iskandar Bâz, Kyrillos H. Damianides, B.A., (Anatolia College, 1905) Adîb İbrâhîm Ghabrîl, Karekin Sarkis Gharibian, B.A., (International College, 1904) Joannes G. Gnostopoulos, B.A., (Anatolia College, 1901) Taufik Ilyâs Hajjâr, B.A., (Syrian Protestant College, 1904) Kâmil Butrus Hilâl, Francis Ilyas, Yenni Tâdrus Kudwâni, Nedîm Tannûs Labhâm, Ya'kûb Mîkha'îl Lebbân, Jack Moses, B.A., (International College, 1905) Nâ'if 'Isa Nassâr, Ohannes Simon Nazlian, Ilyas Khalîl Nejeimeh, Adîb As'ad Rahhâl, Jemîl 'Abdallah Râsi, 'Uthmân Khalîl Sa'âdeh, B.A., (Syrian Protestant College, 1904) Jurji Hanna Sâba, Boghos Bedros Seraidarian, Selîm Shenûdah, Asa'd Mîkha'îl Shihâdeh, Bâsîl Jurjus Sûsu, Vartan Krikor Topalian, B.A., (Central Turkey College, 1903) Ilyas Antonius 'Ubeid, B.A., (Syrian Protestant College, 1904) Haigazun Stepan Varvarian, B.A.,

(Anatolia College, 1905) Fendi 'Abdallah Zughaiyar, Asyûṭ, Egypt Killis Samsun, Asia Minor

Kerassunde, Asia Minor

Constantinople Deir-ul-Kamar Nigde, Asia Minor

Beirût Mar'ash

Marsovan, Asia Minor

Sûk-ul-Gharb

Aleppo Cairo, Egypt Maḥallat-Mûsa, Egypt Nazareth al-Askaleh, Tripoli Smyrna

Munsif Tokat, Asia Minor Port-Said, Egypt Judeidet-Merj-' Uyûn Sheikh-Tâba Beirût

Shîkhân Sivas, Asia Minor Sinnûris, Feiyûm, Egvpt Kûsba Sidon Albistan, Asia Minor

Mushtayeh

Beirût

Judeidet-Mery- Uyûn

### School of Pharmacy

#### Third Year

Haïm Bruchstein,

Dikran Garabed Cherkezian, B.A.,

(Anatolia College, 1903)

Joannes A. Dassiyeniades,

Joseph Nikûla Hawwârah,

Taufik Jurji Kalâm,

Evribiades A. Pappanikolas, B.A.,

(Université de St. Joseph, 1902)

Nejîb 'Ali Sa'b,

Daniel Tattios Timour,

Joannes P. Vassates, B.A.,

(International College, 1903)

Rosh-Pinah

Changara, Asia Minor

Bor, Asia Minor

al-Mahallat-ul-Kubra, Egypt

Damascus

Port-Said, Egypt

Shweifat

Tokat, Asia Minor

Smyrna

Kharpût

#### Second Year

(Non-resident, see page 66).

Sarkis Garabed Abunaian, B.A.,

(Euphrates College, 1903)

At Lawrence, Mass., U.S.A.

Alexandros G. Delyannides, B.A.,

Ordou, Asia Minor

(Anatolia College, 1895)

In the pharmacy of Mr. Ph. P. Couvelas at Athens, Greece.

Nåsif Ibråhim,

Sanhûr, Egypt

In the "New Pharmacy" of Mr. Rizkallah Mîna, at Asyût, Egypt.

Nejîb Khalîl Neked,

Zahleh

In the pharmacy of Mr. Mulhim Juraisati, Pharm. M., at Zahleh.

Taufik Zuhdi Zeiyât,

Cairo, Egypt

In the "Pharmacie Mandofia" at Cairo, Egypt.

#### First Year

Amîn Sa'd-ud-Dîn 'Abdallah,

Selâmah 'Isa 'Aranki,

David Bahr,

Hirsch Bruchstein,

Ilyas Salim Burdkush,

Arshag Giragos Chorbajian, B.A.,

(Central Turkey College, 1903)

Kevork Hagop Demirjian, B.A.,

(Central Turkey College, 1904)

Jibrân Jurjus Fî'âni,

Nerses Harotyun Guzelimian, B.A.,

(Central Turkey College, 1902)

Garabed Hovhannes Hekimian,

Nerses Harotyun Ishkhanian, B.A.,

(Central Turkey College, 1903)

Ilyas Mîkha'îl Lebban,

Basta Mansûr,

Guros Khachadur Urghanjian,

Aldo Villa,

Shweifat

Bîr-Zeit

Safed

Rosh-Pinah

Jaffa

Marash

'Aintâb

Cairo, Egypt

'Aintâb

Asyût, Egypt

'Aintâb

al-Askaleh, Tripoli

az-Zarâbi, Egypt

Amasia, Asia Minor

Beirat

### Nurses' Training School

Miss Adma Ballaurah, Miss Julia Ballaurah, Miss Adèle Kessâb, Miss Rosa Kulunjian, Miss Osanna Muksedian, Ḥaifa Ḥaifa Damascus 'Aintâb Mar'ash

Beirût

### School of Commerce

#### Third Year

Moses Albert, B.A.,

(Syrian Protestant College, 1904)

Karekin Bedros Antreassian,

Henry Lyons,

Samuel George Sarrafian,

Philip Dîmitri Sûķi,

Ordou, Asia Minor Damascus Beirût Tanta, Egypt

#### Second Year

As'ad Yûsuf Abu-Samra,
Selîm Amîn Ḥaddâd,
Edward John Hanauer,
Ased Mîkha'îi 'Isa,
Miltiades N. Kallonas,
Armenag Garabed Krikorian
Ḥalîm Yûḥanna Ķuzma,
Georgios A. Papajoannou,
Photios J. Phlambas,
Moses Shiḥâdeh Saäl,
Ilyân Rûfa'il Tûma,
Nejîb Mîkha'îl Ya'kûb,
'Abdallah Ilyâs Yâziji,

Beirût
'Abeih
Jerusalem
Shîkhân
Nicosia, Cyprus
Damascus
Damascus
Volo, Greece
Alatsata, Asia Minor
Beirût
Damascus
Ibl-us-Saķi
Damascns

#### First Year

Fu'âd Sâlim Abu-Khalîl,
Michel Mîkha'îl 'Aramân,
Naşri Khalîl Bishârah,
Jordanes G. Chrysochoïdes,
Boghos Movses Croubalian,
Şâliḥ Maḥmûd Ḥaffâr,
Michel Ilyâs Ḥâ'ik,
Na'îm Sim'ân 'Isa,
George E. Kamboures,
Gershon Lapin,
Mihran Ḥagop Maksudian,
Nedrah Ibrâhîm Meshâkah, B.A.,
(Syrian Protestant College, 1904)
William Mishriki,
George Suleimân Muşauwir,

Tyre
Jaffa
Beirût
Samsun, Asia Minor
Tokat, Asia Minor
Beirût
Bishmizzîn
Jaffa
Kassos
Jaffa
Beirût
Damascus

Asyût, Egypt Kefr-uz-Zeiyût, Egypt Chrysanthos P. Paraskeva, Nejîb 'Abbâs Sa'âdeh, Fu'âd Mitri Ṣalîbi, Menelaos P. Triantaphyllou, 'Abdallah Ilyâs Yâziji, Nicosia, Cyprus 'Ain-'Unûb Sûk-ul-Gharb Zagazig, Egypt Damascus

### Collegiate Department

#### GRADUATE

Wedi' Shibli Abela, B.A.,

(Syrian Protestant College, 1900)

Iliya Tannûs Bârûdi, B.A.,

(Syrian Protestant College, 1905)

Manşûr Hanna Jurdâk, B.A.,

(Syrian Protestant College, 1901)

Singa, Sennâr Province, Sûdân

Beirût

Beirût

Undergraduate

### Senior Class

Halîm Yûsuf Abu-Fâḍil,
Taufîk Ilyâs Anjalîl,
Shukri Nejm Aswed,
Beshshûr Mîkha'îl Beshshûr,
Amîn As'ad Khairallah,
Anîs Ilyâs Khûri,
Ibrâhîm Mîkha'îl Khûri,
Nejîb Mulhim Naşşâr,
Fu'âd Yûsuf Rîḥân,
Suleimân Şâliḥ Şalîbi,
Buṭrus Nikûla Shâghûri,
'Abd-ul-Karîm 'Abd-ul-Ḥafīz Tennîr,
Dâûd Shâkir, Tennîr,
Hovhannes Giragos Terzian,
Aram Hovhannes Zavzavatjian,

'Ain-'Unûb
Beirût
Brummâna
Burj-Şâfîta
Beirût
Tripoli
Bishmizzîn
Beirût
Deir-ul-Kamar
Bhamdûn
Jaffa
Beirût
Beirût
Diyârbekir
Baghdâd

Shweifat

#### Junior Class

Lebîb Shibli Bardawîl,
Wedî' Fâris Bustâni,
Michel Jurji Dîbeh,
'Azîz Selîm Garabedian,
Kâmil Ibrâhîm Ḥaddâd,
Adîb Dâûd Harâri,
Amîn Buṭrus Hilâl,
Harotyun Minas Kavafian,
Ḥabîb Sa'îd Khûri,
Krikor Manug Manugian, B.A.,
(Euphrates College, 1901)
Jemîl Shiḥâdeh Ṭakṭak,
Harotyun Giragos Terzian,
Nikûla Mîkha'îl Yûsuf,

Dibbîyeh
Beirût
Jerusalem
Jerusalem
Beirût
Aleppo
Constantinople
Shimlûn
Tchunkush, Asia Minor

Nâblus Diyârbekir Kalyûb, Egypt

#### Sophomore Class

Mulhim As'ad Bîtâr, Mîkha'il Yûsuf Dibs, Joseph Alexander Hazzi, Jurji Nikûla Hâ'ik, Husein Ahmed Ibish, Muhammed 'Abd-ul-Jebbar Khairi, Muhammed 'Abd-us-Settâr Khairi, Adîb Dâûd Nahhûl, Fu'âd Jebbûr Sa'd, Selîm Constantine Sa'd, Taufik 'Abdallah Şâ'igh, Anîs Zakhkhûr Sîdâwi, Daniel Stern, Rupen Boghos Takvorian, Haigag Hrand Apisoghom Utidjian, Haïg Vahram Apisoghom Utidjian,

'Aleih
Mu'allakat-Zahleh
Alexandria, Egypt
Bishmizzîn
Damascus
Delhi, India
Delhi, India
Beirût
Beirût
Râs-ul-Metn
Beirût
Beirût
Safed
Beirût
Nicosia, Cyprus

Nicosia, Cyprus

#### Special-Sophomore Class

Ilyas 'Abbûd, Arshag Melkon Altunian, 'Abd-ul-Hamîd Hasen 'Arâbi, Shihadeh 'Abdallah 'Ata, Auhan Abraham Auhanian, Diya' Mabsût Baghdâdi, Albert Charles Catzéflis, Mikha'il Hanna Farah, Mulhim Ibrahîm Fureijeh, Nașri Nikûla Ghabrîl, Hagop Avedis Gurunlian, Ilyas Suleiman Haddad, Nesîb Mîkha'îl Hâji, Amîn Ilyas Hajjar, Ni'mân Kâsim Himâdeh, Husein Mustafa Himmet, Ibrâhîm Khalîl Jurjus, Imirza Toros Ketanjian, Antûn Ilyas Kfûri, Yûsuf Ibrâhîm Khûri, Yûsuf Ilyâs Kudsi, Iskandar Antonius Mulki, Hrand Kalost Najjarian, Fâ'iz Suleimân Nassâr, Bishârah Ibrâhim Na''ûm, Ibrahîm 'Uthman Ramzi, Joseph Rokeah, Jurji Na'îm Şalîba, Iskandar Jibrân Şawâya, Jurji Ilyas Şawaya, Michel Sim'an, Tâhir 'Abd-ul-Wehhâb Tennîr, Taufik Mûsa Zeinûn,

Wejh-ul-Hajar Marsovan, Asia Minor Cairo, Egypt Zahleh Baghdâd Beirût Tripoli Zahleh Mu'allakat-Zahleh Beirût Cæsarea, Asia Minor Ibl-us-Saki Shenandoah, Pa., U.S.A. Sûk-ul-Gharb Ba'aklîn Cairo, Egypt Muka'barah Urfa Alexandria, Egypt Ibl-us-Saki Damascus Bishmizzîn Marash 'Ain-'Unab Tripoli Cairo, Egypt Jaffa Btaghrin Lattakia Kefr-Hâta Tanta, Egypt Beirût Rûmiyeh

#### Freshman Class

'Azîz Jurjus 'Abd-ul-Melik, Taufîk Kâmil 'Abd-ul-Melik, 'Abd-ul-Ahad 'Azîz 'Abd-un-Nûr, Neim Mûsa Abu-Dâghir, Sâmi Mejîd Abu-Fâdil, Ishâk Shedîd Abu-Haidar, Rashid Jurjus Abu-Kesm, Philip As'ad Abu-Mes'ûd, Taufik Yûsuf Abu-Ra'd, Halîm Manşûr Abu-Rahmeh, Mîkha'îl Bishârah Abu-Zeidân, Yûsuf Sa'd-ud-Dîn 'Arîs, Ilyas Shahin 'Atiyeh, Rupen Onnik Auhanian, Yûsuf Murâd 'Azûri, Nejîb Na"ûm Bejjâni, Iibrân Yûsuf Bîtâr, Fu'âd Sa'îd Bustâni, Iskandar Sa'id Bustâni, Philip 'Abdallah Dibs, Ilyas Hanna Dîk, Joannes A. Englezakes, Nejîb Nikûla Ghuşn, Henry Glockler, 'Azîz Bishârah Hajjâr, Selîm Adîb Hâshim, Ibrâhîm Habîb Hashîsh, Habîb İbrâhîm Haurâni, Sâlim Butrus Hilâl, Alfred Ilvas Hunein, Hasen Ibrâhîm, Iskandar As'ad 'Id, Philip Hanna Jahshân, Selîm Jibrân Karam, Riyad Khalii, Dâûd Jurjus Khûri, Mûsa As'ad Khûri, Na"um Khûri, Shibli Du'aibis Ma'lûf, Ahmed Mazhar, Spiridon Mîkha'îl Metni, Ilyas 'Abdallah Mirshak, Fu'ad Nikûla Murkuş, Tautik Yûsuf 'Abbûd Murkus, libra'îl As'ad Murr, Nesîb Nikûla Muşauwir, Shefik Khalil Nasr, 'Arif Manşûr Naşşâr, Suleimân Khalîl Râkshi, 'Abd-ul-'Azîz 'Athmân Ramzi, Habîb Yûsuf Rîhân, Michel Jibra'îl Rubeiz,

Benha, Egypt Btathir Mosul Shweir 'Ain-'Unûb Hammâna Judeidet-Merj-'Uyûn Brummâna Shbanîyeh Shefa-'Amr 'Ain-us-Sindiyaneh Beirût Sûk-ul-Gharb Yenijeh, Brussa Sidon Beirût Sidon Dibbîyeh Dibbîyeh Mu'allakat-Zahleh Damascus Paphos, Cyprus Kûsba Beirût Bmekkîn Zahleh Ba'albek Beirat Aleppo Mansûrah, Egypt Cairo, Egypt Shweir Jaffa Deir-ul-Kamar Cairo, Egypt Abeih Shweir Brummâna Shalifa Cairo, Egypt Beirût Cairo, Egypt Lattakia Jaffa Btaghrin Beirût Beirût 'Ain-Unûb Alexandria, Egypt Cairo, Egypt Deir-ul-Kamar Beirat

'Abdallah Rushdi, George Khûri Sa'âdeb, Iskandar Constantine Sa'd, Spiridon Hanna Sa'd, Jurji Jebbûr Sâsîn, Nikolaos G. Sassos, Constantine Ibrâhîm Satl, Hagop Andon Setian, Adîb Shenûdah, 'Abdallah Khalîl Shihâdeh, Aram Mardiros Shimshirian, Moses John Silberstein, 'Adil Ilyas Tabit, Polydoros Ch. Trinkes, Haiguni Dikran Utidjian, Joseph Moses Weidberg, Fu'âd Mîkha'îl Zar'ûni, Bedros H. Zavzavatjian, 'Abd-ul-'Azîz Zeki, Taufik Ilîya Zureik,

Beni-Suweif, Egypt Beirût Râs-ul-Metn Alexandria, Egypt Bishmizzîn Port-Said, Egypt Beirût Baghdâd Sinnûris, Feiyûm, Egypt Mersine, Asia Minor Cairo, Egypt Beirût Morphou, Cyprus Nicosia, Cyprus Beirût al-Askaleh, Tripoli Baghdâd Cairo, Egypt Acre

#### UNCLASSIFIED

Aram Toros Baghdikian, B.A., (St. Paul's College, 1899) Tarsus

Instructor in St. Paul's College and Special Student in Chemistry, Physics, Botany, and Zoology.

### Preparatory Department

#### Fifth Form

John Nejîb Abcarius, Nesîb Kâmil 'Abd-ul-Melik, As'ad Ibrâhîm 'Abd-un-Nûr, Charles Iskandar 'Arab, 'Ali Muhammed 'Ardâti, Muhammed Sâdik Asfahâni, Alfred Jurji Bâkhûs, Nejîb Ibrâhîm Beddûrah, Jurji Ilyas Bikh'azi, Philip Nâşîf Birbâri, Nahum M. Bonstein, Charalampos N. Damianides, Albert Habîb Dûmâni, Iskandar Ilyâs Fâdil, Jacques Sasson Fârhi, Iskandar Mîkha'îl Fauwâz, 'Abd-ul-Kâdir Muştafa Ghandûr, Selîm Ibrâhîm Ghantûs, Râmiz Ahmed Ghazzâwi, 'Abd-ur-Rahman Muhammed Ghureiyib, Fu'ad Tanyûs Ghuşn, Fu'âd Amîn Haddâd,

Halwan, Egypt Btathir Dûma Beirût Beirût Manşûrah, Egypt Cairo, Egypt Beirût Beirût Hadeth-Beirût Haifa Arabsun, Asia Minor Beirût Kûsba Beirût Inn Beirût Amyûn Beirût Beirût Shweir Abeih

Samuel Yûsuf Haddâd, Zâhid Selîm Haddâd, Theodore Jurius Hakîm Arthur R. Hanauer, Christo Jibra'îl Hanna, Mîkha'îl Hanna, Dâûd Ibrâhim Hilmi, Taufîk Ya'kûb Jureidîni, Beshîr 'Abd-ul-Kâdir Kabbâni, Vahan Hovhannes Kalebian, Kaisar Butrus Kandaleft, Dikran Artin Kessabian, Nejîb As'ad Khairallah, Albert Nesîm Khlat, Alfred Sa'd Khûri, Anîs Fehd Khûri, Jurius Mûsa Khûri, Rashîd Selîm Khûri, Yûsuf 'Id Khûri, Ibrâhîm Iskandar Kirillus, Taufik Dâûd Kurbân, Leon C. Lapin, Selîm Nâ'if Lûka, Nikûla Albert Mâbru, Ilyas Nikûla Maşabni, Emanuel John Mastorakes, Nejîb Ahmed Mejthûb, Eli Moses Ménasché Andrâûs Mîkha'îl Meshbahâni, Raoul M. Mieli, Michel Salîba Nâdir, George Antûn Nahhâl, Ibrâhîm Farah Zeini Numeiyir, Michael G. Philippides, 'Abd-ul-'Azîz 'Abbâs Rahmi, Taufik Khalil Rubeiz, Iskandar Nakhleh Sa'd, Nimr Sa'îd Şalîbi, Victor Isaac Sapriel, George Nikûla Şarrâf, 'Ali Selîm Selâm, Ibrâhîm 'Isa Shemmâs, Jurji Mitri Shihadeh, Ibrâhîm Yûsuf Sikkar, Heinrich Sipek, 'Izzet Bâsîla Sûriyah, Sa'îd Husein Talî', Taufik Khalil Tannûs, Safar Muhammed Taufik, As'ad Hamed Telhûk, Bishârah Selîm 'Ukdeh, Husein 'Ali 'Urfeh, Elie Sarkis Yeghiayan,

Beirût Lattakia Tripoli Jerusalem Alexandretta Zagazig, Egypt Suez, Egypt Tartûs Beirût Diyarbekir, Asia Minor Damascus Diyarbekir, Asia Minor Beirût Tripoli Beirût Abeih Bassah Birbarah Beirat Beirût Beirût Jaffa Tanta, Egypt Tripoli Beirût Sitia, Crete Beirût Cairo, Egypt Port-Said, Egypt Cairo, Egypt Alexandria, Egypt Cairo, Egypt Zahleh Nicosia, Cyprus Alexandria, Egypt Beirût Beirût Beirût Cairo, Egyp Beirût Beirût Jerusalem Beirût Salt Prague, Bohemia Tanta, Egypt Judeidet-ush-Shuf Zagharta al-Kurashîyeh, Santa, Egypt 'Aitât Mersine Alexandria, Egypt Beirût

Miltiades A. Zagoras, Nâdir Zeinûn, Mustafa Fehmi Zeiyât, Feiyûm, Egypt 'Ain-us-Selâm, Rûmiyeh Manşûrah, Egypt

#### Fourth Form

George Nejîb Abcarius, Muhammed Ahmed Abu-Heif, Philip Jibran 'Adami, Husein 'Ali Afnan, Ilyas Adîb 'Asi, Ya'kûb Khalîl Bahlîs, Krikor Kevork Bakkalian, Wedî' Ibrâhîm Beddûrah, Nasûhi 'Abd-ul-Ghani Beidûn, Rafik 'Abd-ul-Ghani Beidûn, Iskandar Hanna Bennût, Isbir Mîkha'îl Beshshûr, Tanyûs Manşûr Bikh'âzi, George Nâşîf Birbâri, Joannes B. Challeris, Loukianos S. Christou, Isaac Judah Cohen, Taufik 'Abd-ul-Kâdir Dibs, Basileios T. Drossopoulos, Iskandar Antûn Dummar, Elpidophoros L. Eliades, Minas E. Erodiades, Bishârah Habîb Farah, Nejîb Nikûla Farah Neifb Farid, Wedî' Yûsuf Fâris, Iemîl Murâd Farkûh, Stephen Yûsuf Fehdeh, Khalîl 'Abd-ur-Rahmân Fethallah, Fauzi Nikûla Ghabrîl, Michel Yûsuf Hâ'ik, Sa'dallah Hasen Hamawi, Iskandar Selîm Hannûn, Muhammed Ahmed Hayâti, Nûri Ahmed Ibish, Selîm Rashîd Idrîs, Hanna Mûsa Jureidîni, Petros N. Kaloumires, Nesîm Ilyâs Kamar, Michael G. Kamboures, Farajallah Mulki Karagullah, 'Abd-ul-Karîm Ephra'îm Kaşşâb, Albert Amîn Kefûri, Zakhkhûr Kuzma Khauli, Ibrâhîm Bishârah Khûri, Ilîya Nikûla Khûri, Ilyas Constantine Khûri,

Yûsuf Ilyâs Khûri,

Michael K. Kouloumprides,

Halwan, Egypt Alexandria, Egypt Beirût Acre Cairo, Egypt Minyarah Urfa Beirût Beirût Beirût Beirût Burj-Safita Beirût Hadeth-Beirût Syme Beirût Alexandria, Egypt Beirût Volo, Greece Alexandria, Egypt Suez, Egypt Ismailia, Egypt Haifa Alexandria, Egypt Cairo, Egypt Tripoli Tanta, Egypt Lattakia Beirût Beirût Beit-Shebab Beirût Beirût Tanta, Egypt Damascus Beirût Beirût Samos Tripoli Cairo, Egypt Aleppo Diyârbekir, Asia Minor Beirût Btarrâm Bassah Beirût Beirat Judeidet-Merj- Uyan

Nicosia, Cyprus

Michael P. Kyriakides, Ahmed Muhammed Majid, Gabriel G. Malaxos, George Michel Mes'ad, George Ibrâhîm Meshâkah, George Selîm Misk, Habîb İbrâhîm Mukhalla', Iurii Ibrâhîm Mukhalla', Bishârah Ibrâhîm Mulki, Hanna Mîkha'îl Nâsîf, George Khalîl Nebhân, Iskandar Khalîl Nebhân, Jibra'îl Selîm Ni'meh, Ilyas Saba Naşir, Anaxagoras M. Papas, Albert Jacob Papo, George K. Pikis, Muhammed Anwar Rûhi, George Ni'meh Sa'b, Albert Jurji Şafa, Melkon Ya'kûb Şâ'igh, Râmiz Khalîl Sarkîs, Anîs Jurji Seikali, Jibrân As'ad Selamûni, Khalîl Khalîl Shâhîn. Emile Habîb Shartîni, Sâlim Sa'îd Sheddâd, Bedros Ya'kûb Shekîb, Habîb Khalîl Shihâdeh, George Fâris Shukair, Muhammed 'Ali Kasim Shukair, Mustafa Riyad Sûkah, Farîd Bûlus Sûki, Niklaos M. Sultanakes, René Michel Sursuk, Jibrân Mîkha'îl Şûşah, Habîb Shihâdeh Taktak, 'Abdallah 'Umar Tennîr, Phocion A. Theodosiades, Joseph P. Usmiani, Antonios G. Vlamos, Habîb Manşûr Wâkîm, Mustafa Ramadân Zeki, 'Abdallah Tannûs Zummâr,

Nicosia, Cyprus Cairo, Egypt Alexandria, Egypt Beirût Sâlhîyeh, Sidon Beirût Damascus Damascus Beirût Kûsba Beirût Beirat Beirût Nazareth Nicosia, Cyprus Rishon, Palestine Nicosia, Cyprus Khartûm, Sûdân Beirût Beirût Lattakia Beirût Beirût Beirût Cairo, Egypt Tanta, Egypt Tyre Port-Said, Egypt Beirût Beirût Sâfita Alexandria, Egypt Tanta, Egypt Port-Said, Egypt Beirat Gizeh, Egypt Nablus Beirût Volo, Greece Larnaca, Cyprus Tsesme, Asia Minor Sarba, Jûniyeh Luxor, Egypt Alexandria, Egypt

#### Third Form

Iskandar Mîkha'îl 'Abd-ul-Mesîh, Michel Dîb 'Abd-un-Nûr, Sa'd 'Abdallah Abu-Hâb, Henry Ezra 'Ades, Alfred Yûsuf Aşâf, Felix Yûsuf Ashkenâzi, Victor Yûsuf Ashkenâzi,

Cairo, Egypt
Beirût
Beirût
Cairo, Egypt
Cairo, Egypt
Aleppo
Aleppo

Yûsuf Ilyâs 'Ataiyik, Allen Grant Barrie, Ibrâhîm Behmân, Emile Constantine Benâyût, Fu'âd Nikûla Birbâri, Spiridon Nasîf Birbari, Shekîb Murâd Bustâni, Na'îm Francis Buwâri, Bedî' 'Umar Dessûn, George Jibran Farneini, Husein Khalîl Fauzi, Henri Ibrâhîm Ḥaddâd, Nejîb Ilvâs Haddâd, Sa'dallah Mustafa Idris, Subhi Ahmed Inklîzi, Philip Ni'mân 'Isa, George Jibra'îl Isbir, Khalîl Sarkîs Jebbûr, Albert Jurji Jubeili, Hasen Jum'ah, Nikûla Stylianos Jurji, Anîs Rashîd Kaddûrah, Haig Harutyun Kalartinian, Anîs As'ad Karam, Sâmi 'Abdu Kessâb, Muhammed Sharif Kharma, Râmiz Amîn Kharma, Constantine Nikûla Khûri, Michel Constantine Khûri, Tânyûs Hilâl Khûri, Yûsuf Mîkha'îl Ibrâhîm Khûri, Constantine X. Kizas, Muşbâh 'Abd-ur-Razzâk Kurd'ali, Artin A. Lalakian, John K. Leovaru, Shukri Taufîk Lûli, Taufik Khûri Mâlik, Farîd Selîm Ma'mâri, Philip Yûsuf Ma'mâri, Wedî' İskandar Manşûr, George Constantine Mașâbni, Halîm Naşrallah Mejdelâni, Iskandar Nikûla Metta, Feth'ali Muhammed Sharif Mirza, Virgilio Paolo Morcello Michel Rûfân Murkuş, Dîmitri Ilyâs Nâdir, Muhammed Ibrâhîm Nâfi', Emile Dâûd Nahhûl, Homer Dâûd Nahhûl, Bishârah Ibrâhîm Nakkâsh, Ra'if Khalil Nasr, Habîb Suleiman Nejjûm,

Beirût Shendi, Sûdân Smyrna Beirût Beirût Hadeth-Beirût Dibbîyeh Jûniyeh Beirût Beirût Cairo, Egypt Cairo, Egypt Tanta, Egypt Beirût Damascus Bhamdûn Acre Damascus Beirat Alexandria, Egypt Lattakia Beirût Talas, Asia Minor Alexandria, Egypt Damascus Beirût Beirût Alexandretta Beirat Beirût Alexandria, Egypt Limassol, Cyprus Damascus 'Aintâb, Asia Minor Jerusalem Sembalawein, Egypt Beirût Beirût Cairo, Egypt Sidon Alexandria, Egypt Beirût Mersine Teheran, Persia Beirût Damascus Mersine Alexandria, Egypt Beirût Beirût Mersine Beirût Beirut

Michel Jurjus Nejm, Alexandria, Egypt Isaac Marco Palombo, Beirût Evangelos S. Parentes, Port-Said, Egypt Emmanuel A. Pholas, Samos Ibrâhîm As'ad Râsi, Beirût George Murâd Rizk, do. Spiridon Jurji Rizk, do. Anîs Jibrân Rubeiz, do. Constantine Yûsuf Rubeiz. do. Habîb Khalîl Rubeiz, do. Philip Khalîl Rubeiz, do. Ramleh, Egypt Yûsuf Hanna Rufa'îl, Iskandar Nikûla Sa'b, Beirût Khalîl As'ad Şa'b, Mansûrah, Egypt Ilyas Rufa'îl Şaidnawi, Cairo, Egypt Georgios D. Sakellaropoulos, Alexandria, Egypt Wedî' 'Abdallah Şarrâf, Tripoli Edgar Aşlân Sasson, Alexandria, Egypt Wedî' 'Abd-ul-Mesîh Seikali, Damascns Beirût Ilyas Jibran Seiyur, Wedî' Nikûla Sheftari, Beirût Yûsuf Khalîl Sharbel, Beirût Butrus Hanna Shidrawi, Hadeth-ul-Jibbeh Cairo, Egypt Antûn Yûsuf Shidyâk, Port Said, Egypt Jibrân Hanna Shweiri, Beirût Tânyûs Ilyâs Shweiri, Cairo, Egypt Antûn Nikûla Şîdâwi, Michel Nikûla Sîdâwi, Cairo, Egypt Tanta, Egypt George Dîmitri Sûki, Beirût Emile Michel Sursuk, Beirût 'Ali Mastafa Tabbarah, Nedîm Antûn Tarâbulsi, Hums 'Aitât Husein 'Abd-ul-Hâmîd Telhûk, 'Aitât Nesîb 'Abdallah Telhûk, Beirût William Stepan Topuskanian, Alexandria, Egypt Alfred Trulock, Antonios M. Tsigadas, Leros Alexandria, Egypt Apollo D. Tsikalas, Hagop Harotyun Venedikian, Mersine Beirût Wedî' Ibrâhîm Wâkid, Alexandria, Egypt Kâmil Yâkût, 'Abd-ul-Latif Râshid ul-Yûsuf, Damascus Beirût 'Abd-ur-Rahman Muhammed Zahid, Tendos Antonios A. Zapheirides, Petach Tickwa, Jaffa Mordecai Simion Zlatiopky,

#### Second Form

Taurîk Khalîl 'Afeish,

Neiyir 'Ali Afnân,

Ibrâhîm 'Abd-ul-Latîf 'Ajlâni,

Ilyâs Mitri 'Akkâd,

Sebough Hampartsum Amadouni,

Muhyi-ud-Dîn Muhammed 'Ardâti,

Beirût

Beirût

'Awad Jurjus 'Awad, Khalîl Ibrâhîm Baltaji, Constantine E. Barbounes, Mitri Tânyûs Barbûr, Constantine G. Barouphakes, Nicolaos G. Barouphakes, Fu'âd Ibrâhîm Beddûrah, Sadîk 'Abd-ul-Ghani Beidûn, Rashîd Dâhir Bustâni, Nebîh Tannûs Buwâri, Raoul Leon Calef, Anastasios D. Chamos, Evagoras Th. Chrysostomides, Ilvås Jurji Dåghir, Ilyas Yûsuf Dummar, Ibrâhîm Dâûd Duweik, Rufa'il Selîm Duweik, Selîm Dâûd Duweik, Louis Jacob Essayie, 'Umar Muhyi-ud-Dîn Fâkhûri, Shefik Husein Fâkihâni, Albert Rufa'il Far'aun, Habîb Jibrân Farneini, Bishârah Khalîl Feiyâd, Paul Froeschle, Damianos S. Galenos, John S. Galenos, Georgios K. Georgiou, Sa'îd Selîm Ghuraiyib, Jules F. Goldsman, 'Abdallah Ilyas Haddad, Nesîb Yûsuf Haddâd, Charalampos Hadjikipres, Muhammed 'Ali Husein, Emmanuel J. Jacobsohn, Victor Jacobsohn, Nicolaos G. Jakovides, Ya'kûb Suleimân Jâsir, John G. Jerides, Joannes L. Joannides, George Yûsuf Kabawât, Jurji Yûsuf Kamar, Pythagoras C. Kanakas, Antonios N. Karantonakes, Joannes G. Katalanos, Evangelos E. Katsoures, George Selîm Kefûri, 'Abd-ur-Rahman 'Abd-ul-Kadir Keiyali, 'Abd-ul-'Azîz Muhammed Kenafani, Kaisar Rashîd Khâzin, Albert Sa'd Khûri, Halîm Bâsîl Khûri, Yûsuf Mîkha'îl Khûri,

Beirat Beirût Crete Beirût Leros Leros Beirût Beirût Dibbiyeh Jûniyeh Beirût Alexandria, Egypt Limassol, Cyprus Beirût Damascus Antioch Beirût Antioch Baghdâd Beirût Damascus Beirût do. do. do. Volo, Greece Volo, Greece Alexandria, Egypt Mu'allakat-ud-Dâmûr Makassar, Dutch East Indies Beirût Abeil Nicosia, Cyprus Cairo, Egypt Beirat Beirat Leros Bethlehem Aska, Cyprus Kalopanajiotis, Cyprus Alexandria, Egypt Beirût Cairo, Egypt Candia, Crete Leros Rhodes Beirût Aleppo Damascus Juniyeh Beirût Saghbîn Batrûn

Charalampos A. Koumides, William Ilyâs Kûk, Hanna Khalîl Kûkhi, Maḥmûd 'Abd-ur-Razzâk Kurd'ali, Shefik Nikûla Kutait, Muhammed Beshir Kuwetli, Constantine G. Lambastides, 'Abd-ul-Kâdir Muhammed Leithi, Pantazes G. Levendes, George N. Loizides, Leonidas L. Loukaïdes, Nicolaos P. Mantaphounes, Michel Yûsuf Matar, Kyriakos K. Melissos, Jakir S. Ménasché, Antonios G. Michaelides, Petros G. Michaelides, Jean A. Michel, Nezîh 'Azm Mu'aiyed, Şâ'ib 'Abd-ul-Kâdir 'Azm Mu'aiyed, Albert 'Abdu Mutrân, Jemîl 'Abdu Mutrân, Ibrâhîm Mulhim Nassâr, Husein 'Asim Nejâti, Stergios A. Pantazaras, Georgios I. Psilides, Jemîl Murkus Rahhâl, 'Abd-ul-Hamîd 'Abbas Rahmi, 'Ali Muhammed Raudah, 'Arif Ahmed Raudah, Yûsuf Ahmed Raudah, Yûsuf 'Abdallah Razzûk, Marcel D. Richard, Fu'âd 'Abdallah Rîshâni, Philip Habîb Rizk, Michel Lutfallah Rizkallah, Hanna Yûsuf Rubeiz, Philip As'ad Rufa'il, Taufik Nakhleh Sa'b, Ilyas Khalil Sabbaghah, Nejîb Constantine Sa'd, Shemaya B. Saidenburgh, Alfred Husein Salib, Muhyi-ud-Dîn Selîm Selâm, Hagop Toros Serigian, Ilyas Khalîl Sharbel, Selîm Suleimân Shâsh, Emile Beshîr Shehâb, George P. Siomas, George E. Stavrou, Bishârah Jurjus Tâbit, Jurji Hanna Tâbit,

Moses Aslân Tautah,

Alexandria, Egypt Beirût Alexandria, Egypt Damascus Judeidet-Merj-'Uyûn Damascus Athienou, Cyprus Cairo, Egypt Manşûrah, Egypt Nicosia, Cyprus Limassol, Cyprus Beirût Sidon Babla, Cyprus Rhodes Alexandria, Egypt Alexandria, Egypt Smyrna Damascus Damascus Ba'albek Ba'albek Beirût Damascus Volo, Greece Nicosia, Cyprus Judeidet-Merj-'Uyan Alexandria, Egypt Beirût Beirût Beirût Damascus Cairo, Egypt Beirût Beirût Beirût Beirût Dlipta, Kesrawan Beirat Beirat Beirût Aidin, Asia Minor Cairo, Egypt Beirût Urfa Beirût Beirût Ba'abda, Alexandria, Egypt Alexandria, Egypt Beirût Beirût Damascus

Dimitrios Thoma,
William Trulock,
Theodoros K. Tsangarinos,
Soterios M. Tsigadas,
Nikûla Fâris Tûma,
George N. Vlandi,
Antoine Yûsuf Zarzûr,
Ilyâs Nikûla Zebbâl,
Selîm 'Ali Zeitûn,
Edward Tannûs Zummâr,
Ilyâs Constantine Zureik,

Limassol, Cyprus
Alexandria, Egypt
Limassol, Cyprus
Leros
Ibl-us-Saķi
Cairo, Egypt
Alexandria, Egypt
Beirût
Beirût
Alexandria, Egypt
Damascus

#### First Form

Michel Fâris Abu-'Arab, Wedî' Khalîl 'Afeish, Michel Jurji 'Akkâri, Fu'âd Antûn 'Arbid, Yûsuf Kashaiya 'Auwâd, Ahmed 'Ali 'Azm, Muhammed Fâ'iz 'Azm, Sâlih Ibrâhîm Barakeh, Nâji Jemîl Beidûn, Emile Vita Bousso, Jurji Nikûla Dâni, Hasen Mahmûd Darwish, Na'îm Husein Fâkihâni, Muhammed Khalil Fauzi, George Jibrân Habîb, Ibrâhîm As'ad Haidar, Kâmil Mulhim Hamdân, Selîm 'Abd-us-Selâm Hamdân, 'Ali Rashîd Hebal, 'Abd-ul-Mejîd Muhammed Huss, Muhammed Na''ûm Jemmâl, Ghafrîl Jurjus Khûri, Fâ'iz Şâlih Kîwân, 'Abd-ul-Fettâh Muhammed Leithi, 'Abd-ul-Hamîd Muhammed Leithi, Isaac B. C. Levi, Mayer B. C. Levi, Ishâk 'Abdallah Murkus, Ibrâhîm Muhammed Muharram, Salâh-ud-Dîn 'Abd-ul-Halîm Murâd, Loukas N. Papazotos, Michel Nașri Rajji, Fu'âd Rizķallah Razzûķ, Shukrallah 'Abd-ul-Mesîh Rizk, Tânyas Jibrân Rubeiz, Fâ'iz Hanna Sa'b, Ibrâhîm Nakhleh Sâba, Subhi Suleiman Shash, Marco Ibrâhîm Shelûsh,

Ra'ûf Tâhir Shems,

Marseilles, France Beirût Beirût Ba'albek Beirût Damascus Damascus Bethlehem Beirût Feiyûm, Egypt Beirût Alexandria, Egypt Damascus Cairo, Egypt Beirût Ba'albek Bâthir Bâthir Damasens Beirût Beirût Hâmât Beirût Cairo, Egypt Cairo, Egypt Cairo, Egypt Cairo, Egypt Lattakia Cairo, Egypt Beirût Beirût Beirat Beirût Beirût Beirût Beirût Beirût Beirût Jaffa Hâsbeiya

Semîr Fâris Shukair, Ilyâs Jurji Sukrîyeh, Humaik Nerses Sulahian, Bishârah Istafân Şûrâti, Yûsuf Naşrallah Şûrâti, Adîb Khalîl Ughya, Xenophon N. Vlachabos, Beirût Judeidet-Merj-'Uyûn 'Aintâb, Asia Minor Beirût Beirût Damascus Beirût

## Summary of Students

		-		
School	l of A	Medici	ine	
Fourth Year	-			17
Third Year -				24
Second Year				22
First Year -				32
				95
School	of P	harm	acv	
Third Year -			,	
Second Year				9
First Year -	-		900	5
				15
				29
Mount	T			
Nurses'				5
School	of C	omme	rce	-
Third Year -		-		5
Second Year		-		13
First Year -				19
				37
	Colleg	re		
Graduate stud	ents			3
Senior Class		-		15
Junior Class	-			13
Sophomore Cla				16
Special-Sophor	more	Class		33
Freshman Clas	ss -			72
Unclassified	-	-	-	1
				153
Preparate	rv D	epart	ment	
Fifth Form -		-		-9
Fourth Form			-0	78
Third Form-				93
Second Form				127
First Form -	-			
				47
				450
Whole number of Students				
trade number of Students			•	769

### Graduation Exercises, June 28th, 1905

#### UNDERGRADUATE ADDRESSES

School of Medicine, School of Pharmacy, College, Taufik Bishârah Ken'ân, '05. Nejîb Nimr Kubeisi, '05. Du'aibis Ilyâs Murr, '05

#### ADMINISTRATION OF THE OATH

Administration of the Oath to Graduates in Medicine and Pharmacy. His Excellency Maḥmûd Ḥaṣṣḥi Pasha of the Imperial Examining Commission.

#### DEGREES

Degree of M.A. (in course) Philemon Jurjus Khûri, '03.
(For other degrees conferred, see lists of graduates for the year 1905 in the Departments of Medicine, Pharmacy, Arts, and Commerce.)

#### CERTIFICATES OF MERIT

#### School of Medicine :-

Post-graduate study in Pathology, at the Johanniter Hospital, Nishan Magerdich Hampartsumian, B.A., M.D., 1904.

General Excellence for third Taufik Bisharah Ken'an, '05.

Materia Medica and Therapeutics, Hovhannes Harotyun Kamburian, B.A., '05.

Taufik Bishârah Ken'ân, '05.

Surgery, Taufîk Bishârah Ken'ân, '05. Nejîb Fâris Mish'alâni, '05.

Theory and Practice of Medicine, Taufik Bishârah Ken'ân, '05. Nejîb Fâris Mish'alâni, '05.

General Excellence for Nikûla Khattâr Ma'lûf, 07. first and second years,

Anatomy, Nikûla Khattar Ma'lûf, '07.

Diran Harotyun Bezirjian, B.A., '07.

Physiology, Nikûla Khattar Ma'lûf, '07.

#### School of Pharmacy :-

General Excellence for entire course, Karnig Kevork Hampartsumian, '05.

Theory and Practice of Pharmacy, Karnig Kevork Hampartsumian, '05.

Nejîb Nimr Kubeisi, '05.

Emmanuel E. Sophos, '05.

Pharmaceutical Chemistry, Karnig Kevork Hampartsumian, '05.

#### FIRST HONORS

#### College :-

Senior Class. Fâris Ya'kûb Khûri.

Junior Class. Buṭrus Nikûla Shâghûri.

Sophomore Class. Amîn Buṭrus Hilâl.

Special-Sophomore Class. Nesîb Iskandar Bâz.

Freshman Class. Adib Dâûd Naḥḥûl.

#### Preparatory Department :-

Fifth Form. Haigouni Dikran Utidjian Fourth Form. Taufik Dâûd Kurban.

Third Form. 'Abd-ur-Rahman Muhammed Ghuraiyib.

Second Form. Habîb Khalîl Shihâdeh. First Form. Butrus Ḥanna Shidrâwi,

#### DECLAMATION PRIZES

#### College :-

First Prize. Second Prize.

Adîb Dâûd Harâri, '07. Du'aibis Ilyas Murr, '05.

Honorable Mention.

Lebîb Shibli Bardawîl, '07.

#### Preparatory Department:-

First Prize.

Ahmed Mazhar, 5th Form.

Second Prize. Henry Wilfrid Glockler, 5th Form.

### Graduates of the School of Medicine

#### CLASS OF 1871

\*Selîm Diyâb, of Tripoli, later of Alexandria, Egypt, District Medical Officer, Egyptian Government. Died 1892.

Selîm Freij, Constantinople.

\*Yûsuf Hajjâr, Bmekkîn, Protestant Judge in Lebanon. Died 1888.

Nasir Hatim, Hammana.

Rashid Shukrallah, Ba'abda.

Shibli Shumeiyil, Cairo, Egypt.

#### CLASS OF 1872

\*Ibrâhîm 'Awad 'Arbîli, of Damascus, later of Austin, Texas, and New York U. S. A., Editor of "Kawkab America." Died 1903.

Selîm Atîyeh, Sûk-ul-Gharb.

\*Khalîl 'Azûri, 'Azûr, Member of Administrative Council, Lebanon Government. Died 1900.

As'ad Mîkha'îl Haddâd, Alexandria, Egypt.

Ibrâhîm Meshâkah, Damascus.

Ilyas Shukrallah, Beirût.

\*Iliya Vitale, of Lattakia, later of Cairo, and Alexandria, Egypt. Died 1905. \*Bishârah Zelzel of Bikfeiya, later of Beirût, Cairo, Tanta and Alexandria,

Egypt. Died 1905.

### CLASS OF 1873

\*Ibrâhîm Mu'auwad Dûmit, ash-Shiyâh. Died 1904.

Selîm Farah, Zahleh.

Amîn Halebi, Ba'aklîn.

\*Ni'man 'Isa, Bhamdûn. Died 1890.

Selîm Jelkh, Beirût.

\*Shahdan Nuhra, of Hammana, later Physician to Israelite Community at Safed. Died 1885.

### CLASS OF 1874

\*Kaisar Abela, Sidon. Died 1876.

Kaisar B. Ghureiyib, B.A., Jaffa.

Jurjus Rûhâna, Wâdi-Shahrûr.

\*Iskandar Tarâbulsi, Meshgharah. Died 1904.

\* Deceased,

Yûsuf Abela, Sidon, Vice-Consul of Spain and Great Britain. Suleimân Meshâkah, Deir-ul-Kamar. Fâris Şahyûn, B.A., Beirût.

## CLASS OF 1876

Selîm 'Ammûn, Cairo, Egypt.

\*Fadlallah 'Awad 'Arbîli, of Damascus, later of Marysville, Tenn., and Atlanta, Georgia, U. S. A. Died 1891.

Mulhim Fuleihan, B.A., Kyrenia, Cyprus, District Physician.

Michel Mârîya, Tripoli.

Dâûd Meshâkah, B.A., Beit-ud-Dîn, Physician for the Seat of Government of Lebanon.

Amîn H. Mughabghab, B.A., Famagusta, Cyprus, Medical Officer and Physician in charge of District Hospital.

# CLASS OF 1877

Amîn Abu-Khâţir, B.A., Cairo, Egypt.

Dâûd Abu-Sha'r, Damascus.

Murâd 'Azûri, B.A., Sidon.

Bishârah J. Manasseh, B.A., Antilyâs, Friends' Mission.

Iskandar Meshâkah, Damascus.

\*Ibrâhîm Takla, of Kefr-Shîma, later of Alexandria, Shabîn-ul-Kûm and Tanța, Egypt, Medical Officer, State Domains' Administration, Egyptian Government. Died 1903.

## CLASS OF 1878

Yûsuf G. 'Anhûri, *Damascus*, Physician to Ḥaifa-Damascus Railway. As'ad G. Beshîr, *Kûsba*.

Yûsuf Ibrâhîm Kahil, Damascus.

Butrus Nâşîf ul-Lebeki, Adana, Asia Minor

Ya'kûb Mallât, Ba'abda.

# CLASS OF 1879

Sâlim Abu-Khalîl, Tyre.

Amîn Haddâd, Beirût.

'Abdu Mûsa, Hammâna.

Habîb Tûbbaji, Beirût, Physician and Surgeon to St. George's Hospita. Dâhir Zi'inni, Batrûn, District Physician, Lebanon Government.

#### CLASS OF 1880

Fâris Maliât, B.A., Ba'abda, Physician for the Seat of Government of Lebanon. Sa'îd Nâşir-ud-Dîn, B.A., Kefr-Metta.

### CLASS OF 1881

Adîb Kaddûrah, Beirût.

As'ad Selîm, Burj-ul-Barâjineh.

Habîb Shahlâwi, Beirût, Assistant Physician to Municipality.

Dîmitri us-Siyûfi, Tripoli.

Ibrâhîm Zu'rub, B.A., Tyre, Physician to Municipality.

Shukri Bûtâji, B.A., Jaffa, Physician to Clinic of St. George's Greek Orthodox Society.

Shâkir ud-Debaghi, B.A., Hâşbeiya.

\*Selîm Dâûd, of Nebk, later of Damascus, later Assistant-Physician to United Free Church of Scotland Mission at Tiberias. Died 1889.

Sim'ân ul-Khûri, Beirût.

Mîkha'îl Musellîm, Zahleh.

Nāṣif ul-Muṭrân, Ba'albek, Physician to Municipality.

Wehbeh Şalîbi, B.A., Sûk-ul-Gharb.

Yûsuf Selîm, B.A., Ba'aklîn, District Physician, Lebanon Government.

## CLASS OF 1883

\*Khalil Khairallah, of Bhamdûn, later of Sawâkin and Mansûrah, Egypt, Surgeon-Adjutant-Major in Egyptian Army. Died 1899.

Philip Ma'lûf, Râmallah.

\*Antûn Mîlân, of Hadeth-Beirût, later Physician to Municipality of Nablus. Died 1899.

Nikûla Nimr, B.A., Cairo, Egypt.

As'ad Rahhâl, Judeidet-Merj-'Uyûn, Physician to Municipality.

Khalil Sa'adeh, Cairo, Egypt, Practising Physician and Correspondent of the New York Times.

### CLASS OF 1884

Selîm Beshîr, Dûma.

\*Iskandar Debbåk, B.A., of *Damascus*, later Physician to Municipality at Suweideh, Haurân, later Physician in charge of the L. J. S. Dispensary at Hebron. Died 1899.

Fâtik Shihâb, Hadeth-Beirût.

\*Selîm Shihâb, Ba'abda. Died 1891.

Mahfûz Tâlib, Amyûn.

\*Antûn Yâziji, of Beirût, later of Cairo, Egypt. Died 1888.

### CLASS OF 1885

\*Khalîl Birbâri, B.A., Hadeth-Beirût. Died 1889.

Shakir ul-Kaiyim, Damascus.

\*Jurjus Kefrûni, B.A., of 'Akkûr, later of Hums. Died 1896.

As'ad Rashid, Wadi-Halfa, Sudan.

\*Ilyas Saba, B.A., of Beirût, later Physician in charge of C. M. S. Dispensary at as-Salt. Died 1888.

#### CLASS OF 1886

Yûsuf Abu-Suleimân, Zahleh.

Selîm Hanna Dâhir, Bsharri.

Yûḥanna Dâûd, Batrûn.

Amin Fuleihan, B.A., Jaffa, Physician to English Mission Hospital.

Khalil ul-Hâ'ik, Tripoli, Physician to Municipality.

Rusheid Kabelân, Batrûn.

Antûn Khairallah, Batrûn, Physician to District of Batrûn, Lebanon.

Louis ul-Khâzin, Jûniyeh.

Fâ'iz Shihâb, Furn-ush-Shibbâk, Military Surgeon, Lebanon Militia.

Jurjus Tarâbulsi, Meshgharah.

Amîn Tûma, Batrûn.

Ilyas uz-Zehhar, Sidon.

Sarkis B. Azoyan, Adana, Asia Minor.

Nejîb Barbûr, New York, U.S.A.

Joseph Danielides, Adana, Asia Minor.

Nejîb ul-Khûri, Jûniyeh.

Dâûd H. Selîm, B.A., M.Sc., Seward, Alaska.

\*Manuel Sarkisian, B.A., Antioch, Physician to Municipality. Died 1900.

Nejîb Shâmîyeh, Jebleh, Municipal Physician.

### CLASS OF 1888

Amîn Fâris Ḥaddâd, B.A., New York, U.S.A.

Michael M. Hagopian, Ma'mûrat-ul-'Azîz, Asia Minor.

Habib Nejm Hemmâm, Shweir.

Iskandar Ni'meh ul-Kaiyim, Phar. M., Alexandria, Egypt, Physician to Egyptian Govt. Railways and Asst.-Surgeon to the Prussian Hospital.

Kalost Najarian, B.A., Mar'ash, Assistant Surgeon to the German Hospital. Kevork S. Sarkisian, B.A., Kilis.

## CLASS OF 1889

Selîm Jurjus Aftîmus, B.A., Sidon.

Yûşuf Khalîl Ghabrîl, Feiyum, Egypt.

Nāṣif Mikha'il Ka'war, Salt, Assistant Physician to C.M.S.

Kâmil Selîm Lûka, Humş.

Alexander Baldwin Lyons, Edinburgh, Scotland.

# CLASS OF 1890

Mîkha'îl 'Abdu 'Ajemi, Cairo, Egypt.

Suleimân Kevork Apelian, Antioch.

Duros Bairamian, B.A., Papho, Cyprus, Government Medical Officer.

Krikoris Garabed Jamjian, Adabazar, Asia Minor.

Dâûd Jibrân ul-Khûri, Saghbîn.

Iskandar Sim'an Louis, Damascus.

Michel Tannûs Rubeiz, Beirût.

Selîm Francis Shem'ûn, Alexandria, Egypt.

# CLASS OF 1891

Khalîl 'Abdu Bedran, Wadi-Shahrûr.

Rashîd Yûsuf Dahdah, Jûniyeh.

Kabelân As'ad Haddâd, B.A., Bârûk.

Nejîb Khalîl Jemel, Jerusalem.

Habîb Jibrân Karam, B.A., Cairo, Egypt.

\*Yûsuf Ya'kûb Khattâr, Khanshârah. Died 1893.

Ilyas Basîla Liyan, Alexandria, Egypt.

'Abd-ul-Mesîh Jurjus Muşawwir, B.A., New York, U.S.A.

### CLASS OF 1892

'Afif Constantine 'Afif, al-Mîna, Tripoli.

'Ali Suleiman 'Alam-ud-Dîn, Ba'aklîn, Physician to English Mission Dispensary.

Nesîb Dâûd Birbâri, New York, U.S.A.

Hermann Goldwurn, Constantinople.

Mîkha'îl Jurjus Hakîm, Tripoli.

Constantine Nikûla Halebi, Gaza.

Majelli Mes'ûd Jabârah, Judeidet-Merg-'Uyûn, Physician to Jewish Colonization Society at Mutulleh.

## CLASS OF 1893

Jacques Shibli Abela, Tripoli, Practising Physician and British Vice-Consul. Mahmûd Shibli 'Assâf, Makhtârah.

Hanna Ni'meh 'Atîyeh, Beinu, Physician to Municipality.

Rashîd Selîm Beddûr, Brooklyn, N.Y., U.S.A.

Melkon Asadur Elmaian, B.A., Charlottenburg, Germany.

Hilâl Ya'kûb Fârhî, Cairo, Egypt, Physician to the Railway.

## CLASS OF 1894

Shukri Tannûs Bârûdi, 'Aleih, Physician to Municipality.

Neifb 'Abdallah Dibs, Mu'allakat-Zahleh, Government Physician, District of al-Bikâ'.

Lutfallah Ilyas Haddad, Beit-Miri.

Suleiman Hamed Himadi, Carro, Egypt, Delegate of the Quarantine Board of Egypt for the Hijaz.

Amîn Fehd Ma'lûf, B.A., Cairo, Egypt, Captain, Medical Corps, Egyptian Army.

Avedis Sarkis Nakkashian, B. A., Adana, Asia Minor.

# CLASS OF 1895

As'ad Germanus 'Aun, Mu'allakat-ud-Dâmûr.

Wedi' Rizkallah Birbari, Zagazig, Egypt, Physician and Surgeon in charge of Government Hospital.

Amîn Murâd Haddâd, Haifa.

\*Hasen Muhammed Himadi, of Gharifeh, later of Damascus. Died 1899. Samuel ul-Khûri 'Isa, Sûdân, Captain, Medical Corps, Egyptian Army. Ibrâhîm Khalîl Jebeji, Ramleh, Physician to Municipality. Habîb Farhât Nâşîf, Jezzîn.

Jurjus Mîkha'îl Zughaib, Şafed, Municipal Physician.

## CLASS OF 1896

Shukri 'Abdu Dîb, Alexandria, Egypt.

Nigoghos Simon Klujian, B.A., Alexandria, Egypt.

Rashîd Ilyâs ul-Khûri Murhij, B.A., Kabb-Ilyâs.

Isbir Jurjus Nassar, Shweifat.

Taufik Nasif Sellum, B.A., Hama.

Nejîb Fâris Shedîd, Sûdân, Captain, Medical Corps, Egyptian Army.

## CLASS OF 1897

Nejîb Aiyûb Abela, Sûdân, Civil Medical Department.

Edward Ya'kûb Naufel, Alexandria, Egypt, Assistant Surgeon in the Prussian Hospital.

Antûn 'Abdallah Şâlih, B.A., Hadeth-Beirût.

Constantine Segura, Smyrna, Asia Minor, Physician to English Mission Hospital.

\*Khalîl Ibrâhîm Kahîl, of Deir-'Aţîyeh, later of Cairo, Egypt, Lieutenant, Medical Corps, Egyptian Army. Died 1900.

Dâûd Ibrâhîm Kâtibeh, B.A., Acre, C.M.S. Hospital.

Mîkha'îl H. Kuzulkashishian, B.A., Malatia, Asia Minor.

Sâmi Nikûla Mâbro, Aşwân, Egypt, Physician to Government Hospitals.

Ḥabîb Khalîl Mâlik, Bṭarrâm, Physician to District of Kûrah, Lebanon.

Selîm Fâris Selîm, B.A., Kefr-Shîma.

# CLASS OF 1899

Albert Suleimân Abu-Shedîd, Jerusalem, Physician to the Misgab Sadach Hospital.

Hovhannes Khudrshah Arslan, B.A., Cæsarea, Asia Minor, Assistant Physician in American Hospital.

Diran Krikor Eumur, B.A., Ak-Shekir, Asia Minor.

Alfred Nașr Gharzûzi, Marsa-Mațrûh, Egypt, Physican to Government Hospital.

Khosrov Harotyun Hekimian, Sivas, Asia Minor, Surgeon to the Municipal and Armenian Hospitals.

Kouzounos Kousinopoulou, B.A., Vezir-Keupreu, Asia Minor.

## CLASS OF 1900

Iskandar Suleimân 'Aranki, Gaza, Physician to C.M.S. Hospital.

George Krikor Ekmekjian, Sûdân, Lieutenant, Medical Corps, Egyptian Army.

Marc Feinberg, Mîna-ul-Kamah, Egypt.

Selîm Tânyûs Ghuşn, Kharţûm, Sûdân, Civil Medical Officer.

Nejîb Ni'meh Kaiyim, Phar.M., Port-Said, Egypt, Physician to Government Hospital.

Bertram Van Dyck Post, B.A., Constantinople, Professor of Biology and Physical Culture, and College Physician, Robert College.

Taufik Fadlu Shahlawi, Tanta, Egypt.

Nesîb Jurjus Tibshirâni, Sûdûn, Lieutenant, Medical Corps, Egyptian Army

# CLASS OF 1901

As'ad Selîm Aiyûb, Cairo, Egypt, Lieutenant, Medical Corps, Egyptian Army. Garabed Babik Babikian, B.A., Aleppo, Physician and Surgeon to the Jewish Hospital.

Sotiri Nikûla Dûmâni, Alexandria, Egypt.

Nazaret Kevork Ipekian, B.A., 'Aintâb, Asia Minor.

Muhammed-Amîn Yûsuf Kaz'ûn, Kabb-Ilyâs.

Ni'meh Khalîl Nucho, Beirût, Assistant in Histology and General Pathology, Syrian Protestant College.

### CLASS OF 1902

Yeghia Garabed Aroyan, Urfa, Physician to the German Clinic.

Harotyun Hagop Babikian, B.A., Aleppo.

Nasrallah Jurjus Burji, Sûdân, Lieutenant, Medical Corps, Egyptian Army.

Neifb Faris Daghir, Wardyaniyeh.

Apkar Nighoghos Der-Markarian, B.A., Cairo, Egypt, C.M.S. Hospital. Arakel Garabedian, Aiwalik, Asia Minor.

Manşûr Hanna Hâjj, Cairo, Egypt, Lieutenant, Medical Corps, Egyptian Army.

Avedis Hovhannes Jebejian, B.A., 'Aintâb, Asia Minor, Assistant Physician, American Hospital.

Miltiades Ch. Joannides, Port-Said, British Dispensary.

Yûsuf Mûsa Jureişâti, Zahleh.

As'ad Ilyâs Ķamar, Sûdân, Lieutenant, Medical Corps, Egyptian Army. \*Ķaiṣar Antonius Mâbru, al-Askaleh, Tripoli. Died at Cairo, Egypt, 1902.

'Abdallah 'Abdu Shukair, Abu-Tî, Egypt, Sanitary Inspector.

Iskandar Khalîl Zein, Zahleh, Physician to the Greek Orthodox Society.

Mîkha'îl 'Abdallah Zughaiyar, Sûdân, Lieutenant, Medical Corps, Egyptian Army.

Ya'kûb Khalîl Zu'rub, Sûdân, Lieutenant, Medical Corps, Egyptian Army.

### CLASS OF 1903

Iskandar 'Abdu 'Ajemi, B.A., Sûdân, Lieutenant, Medical Corps, Egyptian Army.

Nesîb Yûsuf Bârûdi, Sûdân, Lieutenant, Medical Corps, Egyptian Army.

\*Jacob Alexander Bezjian, B.A., 'Aintâb, Asia Minor. Died 1904.

Kevork Bedros Bohchalian, Mersine.

Serovpe Hovsep Churukian, B.A., Adana, Asia Minor.

Dâûd Jebra Fehedeh, Sûdân, Lieutenant, Medical Corps, Egyptian Army.

Mihran Sarkis Ghazarian, Dardanelles, Asia Minor.

Miltiades Savvas Hadji-Savva, B.A., Marsovan, Asia Minor, Assistant Physian in American Hospital.

Hikmeh Yûsuf Hallâk, Bikfeiya.

Ovsea Kevork Hekimian, Jisr-Shughar, Municipal Physician.

Hovhannes Krikor Kessabian, B.A., Samsun, Asia Minor.

Nakhleh Khalîl Kûkhi, Sûdân, Civil Medical Department.

Setrak Giragos Mamalian, 'Athmânîyeh.

Yesayi Avedis Poladian, B.A., Killis.

'Azîz Khalîl Shihâdeh, Sûdân, Lieutenant, Medical Corps, Egyptian Army.

Noris Toros Tobjian, Antioch.

### CLASS OF 1904

Ibrâhîm Shedîd Abu-Ḥaidar, B.A., Sûdân, Lieutenant, Medical Corps, Egyptian Army.

Kevork Kevork Arslanian, B.A., 'Aintâb, Asia Minor.

Jibra'îl Ni'meh Bedr, Lattakia.

Rufa'îl Antûn Benyâmîn, Cairo, Egypt, Surgeon to Coptic-Catholic Dispensary. Jacob Sâlim Burdkush, Jaffa.

Savvas Evthymios Evthymiades, B.A., Alacham, Asia Minor.

Emile Salih Farah, Nablus, Assistant Physician to C.M.S. Hospital.

Nishan Magerdich Hampartsumian, B.A., Shebîn-ul-Kûm, Egypt.

Joseph Kaisermann, Beirût, Physician to Jewish Clinic.

Khoren Mardiros Kalinian, B.A., Ma'mûrat-ul-'Azîz, Asia Minor.

Iskandar Mîkha'îl Khûri, Batrûn.

Taufik Iskandar Lâthkâni, Mersine.

Shukri Khalîl Ma'lûf, B.A., Sûdân, Lieutenant, Medical Corps, Egyptian Army. Joseph Maschoieff, Jerasalem.

Khalîl Ibrâhîm Meshâkah, B.A., Cairo, Egypt.

Amîn Ken'an Naşîf, Sûdûn, Lieutenant, Medical Corps, Egyptian Army.

Garabed Arakel Ozonian, Mît-Ghamr, Egypt.

Hanna Mîkha'îl Rahmeh, Alexandria, Egypt.

Selîm 'Abdallah Şâigh, Port-Sûdân, Civil Medical Officer.

As'ad 'Assâf Sawâya, Btaghrîn.

Aram Sarkis Torian, B.A., Sis, Asia Minor.

Minas Garabed Yarmayan, B.A., Tokat, Asia Minor.

\*Shakir Yusuf Zummar, Furzul. Died 1905.

# CLASS OF 1905

Bishârah Yûsuf 'Abbûd, Tiberias, United Free Church Mission Hospital.

Anîs Selîm 'Ajeimi, Sûdân, Lîcutenant, Medical Corps, Egyptian Army.

George Antûn 'Araktinji, Bethlehem, Physician to Municipality.

Mulhim Ibrâhîm Aswed, Kefr-Şârûn.

Jurjus Yûsuf 'Aun, Hâmât.

Nerses Manug Baghdoyan, 'Aintâb, Asia Minor.

Dâûd Suleimân Bûlus, Sûdân, Lieutenant, Medical Corps, Egyptian Army.

Harotyun Gabriel Der-Boghosian, B.A., Aleppo, Dr. Altunian's Hospital.

Hagop Serovpe Eminian, B.A., Yozgat, Asia Minor.

Hovhannes Manug Hadidian, B.A., 'Aintâb, Asia Minor, American Mission Hospital.

Hovhannes Harotyun Kamburian, B.A., Beirût, Demonstrator of Anatomy, Syrian Protestant College.

Yakub Kevork Kellayian, Birejik, Physician to Municipality.

Taufîk Bishârah Ken'ân, Jerusalem, Physician to German Hospital.

Hagop Sarkis Mahdesian, B.A., Ba'abdât, Practising Physician, and Teacher of English in Medraseh Watanîyeh.

Armenag Garabed Markarian, B.A., Adana, Asia Minor.

Levon Vartivar Melidonian, B.A., Zeitûn, Asia Minor.

Nejîb Fâris Mish'alâni, Cairo, Egypt, Assistant Surgeon in Viktoria Diakonessen Hospital.

Emile Selîm Orfali, Alexandria, Egypt.

Suleimân Khalîl Şalîbi, Sûdân, Lieutenant, Medical Corps, Egyptian Army.

Habîb Sâlim, Nâblus.

Iskandar Nașr Sarkis, Sûdân, Lieutenant, Medical Corps, Egyptian Army.

Levon Karekin Sewny, B.A., London, England, Medical Student.

Halîm Selmân Shukair, Sûdân, Lieutenant, Medical Corps, Egyptian Army.

Zareh Kaspar Tahmazian, Adabazar, Asia Minor.

Jemîl Husein Telhûk, 'Aleih.

Ilyas Ibrahîm Tîn, Rasheiya-ul-Wadi.

Vosgian Kevork Topalian, B.A., Diyarbekir.

# Graduates of the School of Pharmacy

## CLASS OF 1875

Selîm Muḥammed Ḥalebi, B.A., Ba'aklîn, Lawyer. Dâûd Nahoul, Beirût.

CLASS OF 1876

\*Ni'man Faris, of Beirut, later of Hasbeiva.. Died 1898.

Butrus Shukrallah, Beirat.

## CLASS OF 1879

Murad Baroody, B.A., Beirat.

\*Na'ûm Jehâmi, of Beirût, later of Alexandria, al-Maḥallat-ul-Kubra, and Cairo, Egypt. Died 1896.

### CLASS OF 1881

Shukri 'Araman, Cairo, Egypt.

### CLASS OF 1882

Suleiman Kahil, St. Louis, Mo., U.S.A., Merchant.

### CLASS OF 1885

Philip Abcarius, Cairo, Egypt, Public Works Department, Technical Service.

Iskandar Ni'meh ul-Kaiyim, M.D., Alexandria, Egypt, Physician to the Egyptian Govt. Railways and Asst.-Surgeon to the Prussian Hospital.

Constantine Shidûdi, Beni-Suweif, Egypt.

### CLASS OF 1887

Ilyas Ni'meh Tabit, Alexandria, Egypt, Life Insurance.

### CLASS OF 1888

Selîm Jibrân Şaidah, B.A., Nâblus.

### CLASS OF 1889

Baghdasar Barsumian, B.A., 'Aintâb.

### CLASS OF 1890

Jurji Fadlallah Abu-Sha'r, Damascus.

\*Dâûd Fâris Aftimus, of *Deir-ul-Kamar*, later of *Jaffa* and *Beirût*, Instructor in Pharmacy, S. P.C., 1896-1901. Died 1904. Selîm Fâris Ḥaddâd, B.A., *New York*, U.S.A. Nejîb Jebbûr Ṣabra, B.A., *Beirût*.

### CLASS OF 1891

Hagop Garabed Jamjian, Smyrna, Asia Minor.

Nejîb Ni'meh ul-Kaiyim, M.D., Port-Said, Egypt, Physician to Government Hospital.

Jurji Habîb Sâba, Sûdân, Lieutenant, Medical Corps, Egyptian Army.

### CLASS OF 1892

Yûsuf 'Abdu Bedrân, Beirût. Ni'meh Ilyâs Ilîya, B.A., Damanhûr, Egypt.

## CLASS OF 1893

Moses Alexander Bezjian, B.A., Aintâb, American Mission Hospital. Isidore Bliden, New York, U.S.A. Antonius L. Eliades, Port-Said, Egypt.

Jurjus Mîkha'îl ul-Khûri, Tripoli.

Khalîl Nâşîf Mâdi, Cairo, Egypt.

Samuel Nachman, Damascus, Pharmacist to the Victoria Hospital.

Krikor Ghazar Takian, Beirût, Medical Student, Syrian Protestant College.

## CLASS OF 1894

Amîn Yûhanna Abcarius, Cairo, Egypt, Merchant.

Nesîb Yûhanna Abcarius, Sûdân, Legal Officer, Khartûm Civil Court, and Civil Magistrate of the 2nd Class.

Isa Nikûla Halebi, B.A., Jaffa.

\*Nakhleh Jibrân Karam, of Deir-ul-Kamar, later Lieutenant, Medical Corps, Egyptian Army. Died 1898.

Hazkiyâl Yûsuf Rûbîn, Cairo, Egypt.

Phocion M. Tourtoules, Cairo, Egypt.

## CLASS OF 1895

George Constantine Kishishoglou, B.A., Casarea, Asia Minor.

Nesîb Khalîl Ma'lûf, B.A., Catabatto, Mindanao, Philippine Islands, Sergeant, 1st class, Hospital Corps, U.S. Army.

Farid Hamed Telhûk, Beirût.

'Abdu 'Abdallah Sûrâti, Tripoli.

\*Shâkir Niķûla Thibeh, of Judeidet-Merj-'Uyûn, later in charge of L.J.S. Dispensary at Ṣafed. Died 1896.

### CLASS OF 1896

Ibrâhîm Khalîl 'Abd-un-Nûr, B.A., Tanța, Egypt.

Khalîl Jurjus Haddâd, Gaza, C.M.S. Hospital.

George B. Michaelides, Cairo, Egypt.

Nikûla Jurjus Naşşâr, Safed, L.J.S. Hospital.

Armenag C. Nazarian, 'Aintâb, Asia Minor.

Constantine Ni'meh Tâbit, B.A., Beirût, Sub-Manager of Tattarachi's Steamship Agency.

Ilyas Khalîl Yemmîn, Beirût.

# CLASS OF 1897

Hans Bulach, Haifa.

Edward Nasr Gharzûzi, Baltimore, Md., U.S.A., Student of Dentistry.

Dâûd Ahmed Himâdi, Lodi, N.J., U.S.A.

Jurji Ni'man Murhij, Sadan, Lieutenant, Medical Corps, Egyptian Army.

Nejîb 'Abdallah Sa'd, Mansûrah, Egypt.

# CLASS OF 1898

Samuel Saliba Jarawan, New York, U.S.A.

'Azîz Şâlih Jisr, Cairo, Egypt.

\*Diran Jacob Kevorkian, Jaffa. Died 1899.

Farîd Ken'an Naşîf, Sadân, Captain, Medical Corps, Egyptian Army.

Nejîb Mulhim Telhûk, Feiyûm, Egypt.

## CLASS OF 1899

Soghomon Garabed Arevian, 'Aintâb, Asia Minor.

Adolph Datzi, Jerusalem, L.J.S. Hospital. Farid Murad Haddad, Aswan, Egypt.

Halîm Mîkha'îl Gharzûzi, Beirût.

Iskandar Hanna Hazbûn, Ziftah, Egypt.

Jurji Ilyas Ken'an, Alexandria, Egypt.

As'ad Fehd Ma'luf, Sudan, Lieutenant, Medical Corps, Egyptian Army.

\*George J. Mavris, of Kassos, later of Ismailia, Egypt. Died 1901.

Samuel Auhan Najjarian, Monastir, European Turkey, Lieutenant, Medical Corps, Turkish Army.

Basile J. Stylianos, Port-Said, Egypt.

## CLASS OF 1900

Amîn Yûsuf 'Atîyeh, Sûdân, Lieutenant, Medical Corps, Egyptian Army.

Vahan Nighoghos Der-Markarian, B.A., Aleppo.

Farajallah Yûsuf Farah, Ba'albek.

Ahmed Ahmed Fauzi, Alexandria, Egypt.

Spiridon Jurjus Khûri, Tanta, Egypt.

Joshua Eliahu Mizrachee, Cairo, Egypt.

Habîb Fadlallah Nejjâr, Alexandria, Egypt.

Nerses Sarkis Nakkashian, Adana, Asia Minor.

'Abd-ul-Kâdir Ahmed Taiyârah, Beirût, Medical Student, Syrian Protestant College.

Faddûl Mîkha'îl Zar'ûni, Minyeh, Egypt.

## CLASS OF 1901

Socrates Abraham Amaslides, Eregli, Asia Minor.

Rashîd Jurji Beddûrah, Cairo, Egypt.

Iskandar Kevork Bairamian, Aleppo.

Jacob M. Collaros, Cairo, Egypt.

Rupen Bedros Ejzajian, Aleppo, Pharmacist to Presbyterian Mission for Jews.

Nâşîf Khalîl Jemel, Damer, Berber Province, Sûdân, Chief Interpreter.

Mulhim Mûsa Jureişâti, Zahleh.

\*Suleimân As'ad Khûri, of Shweir, later of Beirût, and Haifa. Died 1904.

Triantaphyllo K. Ladakis, Beirat, Adjunct-Professor of Pharmacy, Syrian Protestant College.

Mikha'il Fadiallah Nejjar, al-Mahallat-ul-Kubra, Egypt.

Jedediah Moses Rubowitz, Zicron-Jacob, Chief Pharmacist to the Colony.

Taufik Mulhim Ra'd, Perth, Australia.

Ilîya Mitri Şalîbi, Brooklyn, U.S.A.

Selîm Khalîl Shedîd, Amyûn.

### CLASS OF 1902

Du'aibis Selîm 'Abbûd, Hebron, Dispenser for United Free Church of Scot' land Mission.

Wedî' Selîm Aiyûb, Sidon.

'Atallah Salim Burdkush, Jaffa.

George Khalîl Feiyad, Beirût.

Nikûla Ilyâs Haddâd, Cairo, Egypt.

Wedî' Mitri Hawâwîni, Cairo, Egypt.

Michel Khalil Hubeikah, Alexandria and Luxor, Egypt.

Khosrov Hampartsum Keshishian, B.A., Malatia, Asia Minor.

Karekin Kevork Kurajian, Palou, Asia Minor.

Stephanos Kosma Kypriotes, Mansûrah, Egypt.

Nicholas John Phlambas, B.A., Alexandria, Egypt.

Sinan Raphael Raphaelian, B.A., Cæsarea, Asia Minor. Alfred Iskandar Sursuk, Cairo, Egypt. Dîb Jurji Vitale, Cairo, Egypt. George Michel Zehhâr, B.A., Manşûrah, Egypt.

Basileios Michael Tourtoules, Coritza, Macedonia.

## CLASS OF 1903

'Abd-ul-Ahad Antûn 'Abd-ul-Ahad, Sawâkin, Sûdân, Dispenser, Sâwâkin-'Atbarah Ry., S.G.R. Ibrâhîm Mârûn Abu-Shakrah, Beirût. Leon Braunstein, Cairo, Egypt Alphonse Antûn Bûlâd, Alexandria, Egypt. Benjamin Seraphim Bûtâji, Cairo, Egypt. Rûfâ'îl Khûri Farra, Cairo, Egypt. Wedi' Tânyûs Ghusn, Sûdân, Lieutenant, Medical Corps, Egyptian Army. Yûsuf Ḥanna Ḥaddad, Damietta, Egypt. Jacob Hirschcowitz, Cairo, Egypt. 'Atallah George Kessab, Cairo, Egypt. Seraphim George Kessâb, Cairo, Egypt. Nejîb Sim'ân Louis, Alexandria, Egypt. Pilibos Movsesian, B.A., Kharpût, Asia Minor, American Pharmacy. Manuel Nighoghos Mugurian, Yozgat, Asia Minor. Rafîk Ilyas Şâlih, Sawâkin, Sûdân, Dispenser, Sawâkin-'Atbarah Ry., S.G.R.

# CLASS OF 1904

Michel Hanna Aghar, Alexandria, Egypt.
Khalîl Antûn Bedr, Nâblus, C.M.S. Hospital.
Mîna Sâlim Burdkush, Jaffa.
Joannes Leonidas di Giovanni, Alexandria, Egypt.
Rashîd Jurjus Haddâd, Shebîn-ul-Kûm, Egypt.
Emanuel N. Matzakes, Alexandria, Egypt.
Hunein Murâd Rizk, Cairo, Egypt, Chief Chemist, Prisons Department, Ministry of Interior.
Habîb Khalîl Şâ'igh, Damascus.
Fu'âd Khalîl Sâlim, al-Maḥallat-ul-Kubra, Egypt.
Karekin Toros Turekian, B.A., Urfa.

# CLASS OF 1905

Abraham Isa Attarian, B.A., Urfa.

Jebr Jurjus Ḥakîm, Tripoli.

Parnig Kevork Hampartsumian, Banderma, Asia Minor.

Jurji Khalîl Ḥazzi, Alexandria, Egypt.

'Azîz Nikûla Khûri, Damietta, Egypt.

'Abdallah Sa'd Kikk, Ḥalwân, Egypt.

Nejîb Nimr Ķubeisi, Salt.

Hovagim Hovhannes Shakarian, Charshamba, Asia Minor.

Emmanuel E. Sophos, Suez, Egypt.

# Graduates of the Collegiate Department

# CLASS OF 1870

Kaişar Ghureiyib, M.D., Jaffa.

Ibrâhîm Khairallah, Chicago, Ill., U. S. A., Promulgator of Behaïsm.

Na'ûm Mughabghab, Cairo, Egypt, Survey Department.

Ibrâhîm Muşawwir, Cairo, Egypt, Chief of Translation Office, Public Works Department.

Ya'kûb Şarrûf, Ph.D., Cairo, Egypt, Editor of Scientific Monthly "ul-Muktaṭaf," and of Political Journal, "ul-Mukaṭṭam."

# CLASS OF 1871

'Abd-un-Nûr 'Abd-un-Nûr, 'Ibâdîyeh, Teacher, Friends' Mission.

Selîm 'Abu-Nâdir, Acre, Teacher for C. M.S.

Mes'ûd 'Azûri, Ba'abda and Beit-ud-Dîn, Member of the Administrative Court of Lebanon.

\*Selim Farag, of Cairo, Egypt, Merchant, later Judge at Mansurah, Tanta, al-Mahallat-ul-Kubra, Zagazig, and Cairo. Died 1902.

As'ad Khairallah, Beirût, Secretary, American Press.

Bisharah Manassah, M.D., Antilyas.

\*Luțfallah Rizkallah, of Beirût, later of Brummûna, Teacher. Died 1895. Fâris Şahyûn, M.D., Beirût.

# CLASS OF 1872

Iskandar 'Atîyeh, Beinu, Preacher, American Mission.

\*Fadlallah 'Awad 'Arbili, M.D., of Damascus, later of Marysville, Tenn., and Atlanta, Georgia, U.S.A. Died 1891.

Murâd 'Azûri, M.D., Sidon.

Mulhim Fuleihan, M.D., Kyrenia, Cyprus, District Physician under British Government.

Dâûd Meshâkah, M.D., Beit-ud-Dîn, Physician for Seat of Government in Lebanon.

Amîn H. Mughabghab, M.D., Famagusta, Cyprus, District Medical Officer and Physician in charge of District Hospital.

# CLASS OF 1873

Amîn Abu-Khâtir M.D., Cairo, Egypt.

\*Sa'îd Bustâni, of Dibbîyeh, later of Cairo, Egypt, and Beirût, later Editor of "al-Libnân" at Ba'abda. Died 1901.

Selîm Muhammed Halebi, Pharm. M., Ba'aklîn, Lawyer.

\*Khalîl Hallâk, Ba'aklîn. Died 1887.

\*Ibrâhîm Kefrûni, of 'Akkâr, Graduate of Theological Seminary of P.B.F.M., Instructor in Mathematics, S. P. College, later Translator for Departments of Public Instruction and Ordnance at Cairo, Egypt. Died 1896.

Sa'îd Nâșir-ud-Dîn, M.D., Kefr-Metta.

Jurjus Subt, Alexandria, Egypt.

<sup>\*</sup> Deceased.

Rev. Muhenna Barakât, Grand River, Iowa, U.S.A.

Murâd Baroody, Phar. M., Beirût.

Akhnûkh Fânûs, Asyût, Egypt, Advocate, Deputy of the Protestant Sect and President of its High Council in Egypt.

Bistaurus Wâşif Khaiyât, Asyût, Egypt, Merchant and German Consular Agent.

Ya'kûb Mallât, M.D., Ba'abda.

Faris Nimr, Ph.D., Cairo, Egypt, Editor of Scientific Monthly "ul-Muktataf," and of Political Journal "ul-Mukattam."

## CLASS OF 1875

Ilyâs Ḥaddâd, Alexandria, Egypt.

Iskandar Bârûdi, M.D., Sûk-ul-Gharb, Physician, Protestant Member of Lebanon Court of Appeal, Editor of "at-Tabîb."

Shâkir ul-Khûri, Cairo, Egypt, Chief Translator, Army of Occupation.

Selîm Muşalli, M.D., Cairo, Egypt, Colonel (Retired), Medical Corps, Egyptian Army.

## CLASS OF 1876

Jebr Mîkha'îl Dûmit, M.A., Beirût, Adjunct-Professor of Arabic, Syrian Protestant College.

Fâris Mallât, M.D., Ba'abda, Physician to Seat of Government of Lebanon.

Nikûla Nimr, M.D., Cairo, Egypt.

Khalîl Zeidân, Cairo, Egypt.

Yûsuf Zu'rub, Tyre.

### CLASS OF 1877

Shukri Bûtâji, M.D., Jaffa.

Mulhim Hubeikah, Buenos Ayres, Argentina, Merchant.

Khalîl Khaiyât, New York, U.S.A., Lawyer.

Khalîl Şabra, Cairo, Egypt, Merchant.

Ibrâhîm Zu'rub, M.D., Tyre, Physician to Municipality.

### CLASS OF 1878

Shâkir ud-Debaghi, M.D., Hâsbeiya.

\*Iskandar Debbak, M.D., of Damascus, Physician to Municipality at Suweideh, Haurân, and Physician in charge of L.J.S. Dispensary at Hebron. 1899.

\*As'ad Haddad, of Deir-ul-Kamar, later of Alexandria, Egypt, Teacher.

Died 1887.

\*Khalîl Khairallah, of Bhamdûn, later of Sawâkin, Adjutant Major, Medical Corps, Egyptian Army, later (retired) of Mansurah, Egypt. Died 1899. Jurjus Nassâr, Sûk-ul-Gharb, Teacher in Boys' Training School.

Selîm G. Şaidah, Phar.M., Nâblus.

Ibrâhîm Şalîbi, M.D., Damascus.

Wehbeh Salibi, M.D., Sûk-ul-Gharb.

Yasuf Selîm, M.D., Shweifat, District Physician under Lebanon Government.

\*Iskandar Bustâni, of Dibbîyeh, later of Beirût and of Egypt, Teacher. Died 1884.

Amîn Fulcihân, M.D., Jaffa, Physician to English Mission Hospital.

Dâûd 'Isa, Deir-ul-Kamar, Lawyer.

Philip Ma'lûf, M.D., Râmallah.

Dâûd H. Selîm M.Sc., M.D., Seward, Alaska.

### CLASS OF 1880

Ibrâhîm 'Abd-un-Nûr Fakhr, Cairo, Egypt, Merchant. Habîb Jebbûr Hunein, M.D., Codsall, Wolverhampton, England. John Jebbûr Hunein, M.D., Beirût. \*Jurjus Kefrûni, M.D., of 'Akkâr, later of Hums. Died 1896.

#### CLASS OF 1881

\*Khalîl Birbâri, M.D., Hadeth-Beirût. Died 1889.

\*Ilyâs Sâba, M.D., of Beirût, later Physician in charge of C.M.S. Dispensary at as-Salt. Died 1888.

### CLASS OF 1882

Antûn Haddâd, 'Ain-Zahalla.

\*Yûsuf ul-Hâ'ik, Zahleh. Died 1885.

Dâûd Kurbân, Beirût, Adjunct-Professor of Arabic, School of Commerce, Syrian Protestant College.

Ni'meh Shedîd Yafith, Sao Paulo, Brazil, Merchant.

## CLASS OF 1883

Jibra'îl Ḥaddâd, Cairo, Egypt, Sub-Director of the Public Security Department, Ministry of the Interior.

Ni'meh Ilîya, Phar. M., Damanhûr, Egypt.

As'ad Kalarji Karam, Tangier, Morocco.

Iskandar Shâhîn, Cairo, Egypt, Editor of "ar-Râ'i-ul-'Am" and "al-Waṭan".
Na'ûm Shukair, Cairo, Egypt, War Office, Agency General of Sûdân Government, Chef de Bureau.

Selîm F. Shûkair, Judeidet-Merj-'Uyûn, Teacher, American Mission School.

### CLASS OF 1884

Joseph B. Beshetli, Halwan, Egypt, Chef de Bureau, Ministry of the Interior. Amin Faris Haddad, M.D., New York, U.S.A.
Yûsuf Fuleihan, Jaffa, Teacher, Church Missionary Society.

# CLASS OF 1885

Joseph F. Aftimus, C.E., Cairo, Egypt, Engineering Architect and Contractor. Selim Aftimus, M.D., Sidon.

Dâûd A. Fuleihân, New York, U.S.A., Importer and Manufacturer.

Samuel Harotyunian, Constantinople, Editorial Department, American Mission. Selîm Muşawwir, Alexandria, Egypt, Arabic Secretary, General Post Office.

Selîm Kisbâni, New York, U.S.A.

Nejîb Mâdi, Cairo, Egypt, Contractor.

Rev. Faddûl Mughabghab, Atlantic City, N.J., U.S.A.

Rev. Rashid Ra'd, Shweir, Teacher and Preacher, American Mission.

\*Nejîb Sa'âdeh, Tripoli, Graduate of Theological Seminary of P.B.F.M., Teacher and Preacher. Died 1893.

Sa'îd Shukair, Cairo, Egypt, Director of Accounts, Sûdân Government.

# CLASS OF 1887

Muḥammed Abu 'Izz-ud-Dîn, Beit-ud-Dîn, President of the Court of the Shûf District, Lebanon.

Kabalan Haddad, M.D., Barak.

\*Sa'id Jureidîni, of Shweifat, later Teacher at Enfeh, later Merchant in New York, U.S.A. Died 1896.

Habîb Karam, M.D., Cairo, Egypt.

'Abdallah ul-Khûri, M.D., 'Aitânît.

Yûsuf Kuzma ul-Khûri, Jacksonville, Fla., U.S.A. Merchant.

'Abd-ul-Mesîh Muşawwir, M.D., New York, U.S.A.

### CLASS OF 1888

Louis Selîm Beddûr, Brandon, Vt., U.S.A., Galena Oil Company.

Nesîm Rizkallah Birbâri, Cairo, Egypt, Ministry of the Interior, Barrister.

Khalîl Jurjus Fureijeh, New York, U.S.A., Merchant.

Selîm Fâris Ḥaddâd, Phar.M., New York, U.S.A.

\*Ilyâs Şâlih Ken'ân, of Beirût, later on Editorial Department of "al-Mukattam" at Cairo, Egypt. Died 1895.

Jurjus Ilyâs ul-Khûri, Beirût, Instructor in Arabic, Syrian Protestant College. Amîn Fehd Ma'lûf, M.D., Cairo, Egypt, Captain, Medical Corps, Egyptian

Nejîb Mitri Şalîbi, M.D., Zamboanga, Philippine Islands, Captain (retired), Medical Department, U.S. Army, Superintendent of Education.

Antûn 'Abdallah Sâlih, M.D., Hadeth-Beirût.

Khalîl Wehbeh Seiyideh, New York, U.S.A., Merchant.

Faraj Ibrâhîm Shihâdeh, Kharţûm, Sûdân, Clerk, Finance Department, Sûdân Government.

Nejîb Jebbûr Şabra, Phar. M., Beirût.

# CLASS OF 1889

Tâmir Fâris Beshshûr, New York, U.S.A. Ibrâhîm Murâd Dâhir, Brooklyn, N.Y., U.

Ibrâhîm Murâd Dâhir, Brooklyn, N.Y., U.S.A., Merchant.

Melkon Asadur Elmaian, M.D., Charlottenburg, Germany.

Selîm Hannûn ul-Khûri, Cairo, Egypt, Ministry of Interior, Translator.

Selîm Ibrâhîm ul-Khûri, Sao Paulo, Brazil, Merchant.

Nejîb Khalîl Rubeiz, Lynchburg, Va., U.S.A., Merchant.

# CLASS OF 1890

Shukri Tannûs Bârûdi, M.D., 'Aleih, Physician to Municipality.

Shukri Suleimân Fâkhûri, Tripoli, Interpreter and Preacher in American Mission Hospital.

Rizk Ghantûs Ḥaddâd, Ph.D., M.D., Brooklyn, N.Y., U.S.A.

Fadlu 'Isa ul-Ḥaurâni, Manchester, England, Merchant.

Rev. Lebîb Butrus Jureidînî, B.D., M.A., Alexandria, Egypt.

Farhûd Aiyûb Kurbân, Bethlehem, Head Master of the School of the German "Jerusalem Verein."

Nesîm Ilyâs Sa'âdeh, New York, U.S.A.

Selîm Fâris Selîm, M.D., Kefr-Shîma.

# CLASS OF 1891

Yûsuf Selîm Beddûr, New York, U.S.A.

Iskandar Nikûla Ḥalebi, M.D., Damascus, Physician to the Russian Hospital. Amîn Ḥabîb Kisbâni, Manchester, England, Merchant.

Nesîb Khalîl Ma'lûf, Phar. M., Catabatto, Mindanao, Philippine Islands, Sergeant, First Class, Hospital Corps, U. S. Army.

Shukri Khalîl Ma'lûf, M.D., Sûdân, Lieutenant, Medical Corps, Egyptian Army. Constantine Ni'meh Tâbit, Phar.M., Beirût, Sub-Manager of Tattarachi's Steamship Agency.

Dâûd Ilyas Ya'kûb, M.D., Oswayo, Penn. U. S. A.

## CLASS OF 1892

Sa'îd Abu-Sa'dah Abu-Jamrah, M.D., Sao Paulo, Brazil, Physican, and Proprietor and Editor of "Al-Afkâr."

\*Mulhim Ibrâhîm Antonius, of Bhamdûn, Teacher for P.B.F.M. at Jedîtha, and for C.M.S. at Gaza, Medical Student, S.P.C., 1895-8. Died 1898.

Selîm Yûsuf 'Atîyeh, M.D., Halfa, Sûdân, Captain, Medical Corps, Egyptian Army, Physician and Surgeon of the Civil Hospital.

\*Shâkir 'Assâf Dâghir, of Mejdalûna, Teacher in Gerard Institute at Sidon. Died 1904.

'Isa Nikûla Halebi, Phar. M., Jaffa.

Yûsuf Shâhîn ul-Ḥarikeh, Limassol, Cyprus, Assistant Chief Foreman, Western Division, Public Works Department.

Rashîd Ilyâs ul-Khûri Murhij, M.D., Kabb-Ilyâs.

Taufik Nâsîf Sellûm, M.D., Hama.

Shihadeh 'Abdallah Shihadeh, Providence, U.S.A., Merchant.

Khalîl Dâûd Tâbit, Kharţûm, Sûdân, Editor of "The Sûdân Times" and Director of "al-Sûdân" Printing Press.

Amîn İbrâhîm Yûsuf, M.D., Deir-Mîmâs.

# CLASS OF 1893

Ibrâhîm Khalîl 'Abd-un-Nûr, Phar. M., Tanta, Egypt.

Beshshûr Ilyâs Beshshûr, M.D., Burz-Şâfîța.

Dâûd Ibrâhîm Kâtibeh, M.D., Acre, C.M.S. Hospital.

Nesîb Cleanthes Philippides, Kharţûm, Sûdân Government, Legal Department, Head Clerk.

Nesîm Nikûla Şaiba'ah, Cairo, Egypt, Agriculturist.

Aiyûb Jurjus Tâbit, M.D., Beirût.

# CLASS OF 1894

Pietro Shîbli Abela, *Haifa*, Lawyer, Acting British Vice-Consul. Nesîb Yûsuf Bedr, *Halfa*, Head Clerk, Province of Halfa. Hanna Mîkha'îl Fuwwâz, *Melbourne*, *Australia*, Warehouse Manager.

Iskandar Francis Ḥaddâd, Aṣwân, Egypt, Reservoir Works. Iskandar Mejîd ul-Khûri, Singah, Sûdân Government. Nejîb Ilyâs Shâhîn, Cairo, Egypt, on Staff of "al-Muktaṭaf."

## CLASS OF 1895

Suleimân Amîn Abu-'Izz-ud-Dîn, Kassala, Sudân, Head Clerk, Sûdân Government.

'Azîz Dâûd ul-Ḥâjj, M.D., Asyût, Egypt, Sanitary Inspector of Deirout District.

## CLASS OF 1896

\*Mejîd Suleimân 'Alam-ud-Dîn, of Ba'aklîn, Medical Student, S.P.C., 1899-00, Law Student at Constantinople 1900-02. Died 1902.

Samson Benderly, M.D., Baltimore, Md., U.S.A., Teacher in Hebrew College. Philip Jebbûr Kâtrûn, Cairo, Egypt, Railway Administration.

Ilyas Jurjus Mariya, Boston, Mass, U.S.A., Merchant.

Khalfl Jurjus Khûri Mujâ'iş, New York, U.S.A., Merchant.

## CLASS OF 1897

Anîs Țannûs Bârûdi, Chicago, Ill., U.S.A., Student in McCormick Theological Seminary.

Nesîb Murâd Jebbûr, Melbourne, Australia, Merchant.

'Arif Amîn Jureidîni, Bloemfontein, Orange River Colony.

Bûlus Ķuzma Khauli, M. A., Beirût, Adjunct-Professor of Arabic in Preparatory Department, Syrian Protestant College.

Fâris Ya'kûb ul-Khûri, Damascus, Dragoman of British Consulate.

Alfred Lyons, Sawâkin, Sûdân, Storeman in the Sûdân Government Railways. Vahram Krikor Yakubian, Cairo, Egypt.

## CLASS OF 1898

Samuel Ibrâhîm 'Atîyeh, Khartûm, Sûdân, Intelligence Department.

Ḥabîb Yûsuf Bedr, Kḥarṭûm, Sûdân, Chief Clerk, Gordon Memorial College. As'ad Bishârah, Sao Paulo, Brazil.

Sâmi Ya'kûb Jureidîni, Cairo, Egypt, Barrister.

Selîm Shâhîn Makârius, Cairo, Egypt, Barrister, and Correspondent of the London "Daily Mail."

Amîn 'Abdallah Mirshâk, Cairo, Egypt, Secretary of the Projects Circle of Irrigation.

Nejîb As'ad Mughabghab, New York, U.S.A., Merchant.

Nejîb Ya'kûb Şarrûf, Cairo, Egypt, Merchant.

\*Ya'kûb Nikûla Sim'ân, of *Beirût*, Teacher in Friends' Mission Boarding School at *Brummâna*, 1898-9, Employée of Sûdân Government at *Dongola*, 1899-00. Died 1900.

Nikûla Ni'meh Tâbit, Alexandria, Egypt, Life Insurance. Senakarim Philip Yakubian, Cairo, Egypt, Merchant.

### CLASS OF 1899

Iskandar 'Abdu 'Ajemi, M.D., Sûdân, Lieutenant, Medical Corps, Egyptian Army.

'Azîz Mîkha'îl Gharzûzi, New York, U.SA., Merchant

Shibli As'ad Jemel, Jerusalem, Master in St. George's School.

Shukri Selîm Kessâb, Beirût, Assistant Librarian, Syrian Protestant College.

Khalîl Ibrâhîm Meshâkah, M.D., Cairo, Egypt.

Benjamin Mîkha'îl Muşalli, Alexandria, Egypt, Agronome.

Anîs Yuwâkîm ur-Râsi, Sao Paalo, Brazil, Merchant.

Rashîd Dâûd Tâbit, Kharţûm, Sûdân, Sub-Editor of the "Sûdân Times."

## CLASS OF 1900

Wedî' Shibli Abela, Singah, Gezîreh District, Sûdân, Head Accountant, and and Graduate Student in absentia, Syrian Protestant College.

Ibrâhîm Shedîd Abu-Ḥaidar, M.D., Sûdân, Lieutenant, Medical Corps, Egyptian Army.

William Rizkallah Birbari, Cairo, Egypt, Barrister.

Zâki Ilyâs Kamar, Certificate from School of Commerce, Cairo, Egypt, Accountant in Muktataf Printing Office.

Sa'îd Țannûs Semâhah, Zagazig, Egypt. Pharmacist.

## CLASS OF 1901

Iskandar Ibrâhîm Rîhân, Beirût, Medical Student, Syrian Protestant College. Dikran Garabed Etmekjian, Singah, Sûdân, Translator, Gezîreh Province. Ilyâs Khalîl 'Isâwi, Cairo, Egypt, Chief Clerk, Administrative Dept., Sûdân Agency, War Office.

Mansûr Hanna Jurdâk, Beirût, Instructor in Mathematics, and Graduate Student on in absentia basis, Syrian Protestant College.

Rûfâ'îl George Kessâb, M.D., Cairo, Egypt.

Taufiķ Ibrâhîm Meshâķah, Certificate from School of Commerce, Cairo, Egypt, Life Insurance.

As'ad Nikûla Mudarri, Boston, Mass., U.S.A., Lace Merchant.

Nicholas John Phlambas, Phar. M., Alexandria, Egypt.

Amîn Mitri Şalîbi, Philadelphia, Pa., U.S.A., Medical Student, Jefferson Medical College.

'Abd-ur-Raḥmân Ṣâlih Shahbendar, Beirût, Medical Student, Syrian Protestant College.

Khâlid Ilyâs Tâbit, Beirût, Instructor in Preparatory Department, Syrian Protestant College.

Selîm Ilyâs Tâbit, Beirût, Clerk, Thos. Cook & Sons, Ltd.

# CLASS OF 1902

Selîm Anţûn 'Abd-ul-Aḥad, Cairo, Egypt, Editor of the "Orient and Occident." Jemîl Nikûla Abu-Ḥaṭûm, Beirut, Medical Student, Syrian Protestant College. Isbir Fadlallah Dâda, Damascus, Merchant.

Rev. Bûlus Yûḥanna Dimishķi, Ḥaifa, in Clerk's Orders, on the Staff of the English Bishop at Jerusalem.

Mîkha'îl Mes'ad Ḥaddad Sidon, Teacher in Gerard Institute.

Wedî' Ibrâhîm Ḥaddâd, Beirût, Medical Student, Syrian Protestant College. \*Taufîk Dîb Kefûri, Beirût. Died 1902.

Setrak Sarkis Kyurkjian, New York, U.S.A., Law Student.

Moses Maschoieff, Lausanne, Switzerland, Student of Civil Engineering, Ecole d'Ingénieurs.

Farîd Yuwakîm Messûh, Sidon, Teacher in Gerard Institute.

Ilyas As'ad Murr, S.B. (Massachusets Institute of Technology), Elmira, N.Y., U.S.A., Civil Engineer.

Nejîb Nikûla Muşawwir, Beirût, Instructor, Preparatory Department, Syrian Protestant College.

Yûsuf Amîn Nejjâr, Khartûm, Sûdûn, Head Clerk, Prisons and Police Department, Sûdân Government.

George David Nicholas, Kharţûm, Sûdân, Secretary of Kordofon Trading Co., Ltd.

Amîn Jurjus Rizk, Singah, Sûdân, Translator, Gezîreh Province.

Taufîk Murâd Rizk, Beirût, Medical Student, Syrian Protestant College.

Murâd Mitri Şalîbi, Shweir, Head Master of American Mission High School. Edward Habib Shâmi, New York, U.S.A.

# CLASS OF 1903

Wedî' Yûsuf Abu-Fâdil, Cairo, Egypt, Clerk with Messrs. Thos. Cook & Sons, Limited.

William Yûsuf Auhân, Jerusalem, Teacher in Bishop Gobat's Memorial School. Wedî' Ilyâs Butrus, Cairo, Egypt.

Ibrâhîm 'Abdu Kahîl, Jerseyville, Ill., U.S.A., Wholesale Travelling Salesman. 'Azîz Selîm Kessâb, Beirût, Instructor, Preparatory Department, Syrian Protestant College.

Fu'ad As'ad Khairallah, Beirût, Instructor in Preparatory Department, Syrian Protestent College.

Ibrâhîm As'ad Khairallah, Beirût, Instructor, Preparatory Department, Syrian Protestant College.

Philemon Jurjus Khûri, M.A., Beirût, Instructor, Preparatory Department, Syrian Protestant College.

Selîm Habîb Kikk, Cairo, Egypt, Enterprise and Development Co., of Egypt. Dîmitri Ibrâhîm Nejjâr, Valparaiso, Ind., U.S.A., Student in Valparaiso College.

Nejîb Yûsuf Shem'ûn, Beirût, Instructor, Preparatory Department, Syrian Protestant College.

Nejîb Ilyâs Tâbit, Beirût, Instructor, Preparatory Department, Syrian Protestant College.

Nejîb Jurjus Tebshirâni, Kharţûm, Sûdân, on Staff of "Sûdân Times." Edwin E. Vitale, Cairo, Egypt.

I. I. Alfred Vitale, Dueim, Sûdân, Translator, Governor's Office.

## CLASS OF 1904

Moses Mordecai Albert, Beirût, Student, School of Commerce, Syrian Protestant College.

Alexander H. Coidan, Beirût, Clerk with Mr. M. J. Nasser.

Selîm Hanna Dîk, New York, U.S.A., Medical Student, University and Bellevue Hospital Medical School.

Morris T. Franklin, Albany, N.Y., U.S.A., Student, Albany Law School.

Albert Kaisar Ghuraiyib, Boston, Mass., U.S.A., Student in Harvard Medical School.

Taufik Ilyas Hajjar, Beirut, Medical Student, Syrian Protestant College.

Amîn Yûhanna Kuzma, Cairo, Egypt, Secretary of Nejîb Bey Shakra. Iskandar Shâhîn Makarius, Cairo, Egypt, Manager of Al-Muktataf Printing

Nedrah Ibrâhîm Meshâkah, Beirût, Student, School of Commerce, Syrian Protestant College.

Soterios E. Plouskas, London, England, Student of Civil Engineering in London University.

'Athmân Khalîl Sa'âdeh, Beirût, Medical Student, Syrian Protestant College. Muştafa Sa'îd Sa'âdeh, Beirût, Medical Student, Syrian Protestant College.

Yûsuf Jurjus Sûsu, Sidon, Teacher in Gerard Institute.

Nesîb Ilyâs Tâbit, Beirût, Instructor, Preparatory Department, Syrian Protestant College.

Nesîb Suleimân Tarâbulsi, New York, U.S.A.

Ilyas Antonius 'Ubeid, Beirat, Medical Student, Syrian Protestant College.

# CLASS OF 1905

Iliya Tannûs Bârûdi, Beirût, Teacher in Scotch Mission School, and Graduate Student in absentia, Syrian Protestant College.

Taufik Mes'ad Dâûd, Beirût, Instructor, Preparatory Department, Syrian Protestant College.

Khalil Ya'kûb Khuri, Humş, Superintendent of the Protestant School. Nejîb Nâşîf Meshâkah, Cairo, Egypt, Clerk, Public Works Department.

Du'aibis Ilyas Murr, Cairo, Egypt, Law Student, and Employé in Survey Department.

Khalil As'ad Murr, Caracas, Venezuela, Merchant.

# Graduates of the School of Commerce

### \* CERTIFICATE FOR TWO YEARS' COURSE

# CLASS OF 1902

Athanasius S. Casulli, Alexandria, Egypt, Treasurer of the N. G. Casulli Co. Michael S. Casulli, Kefr-uz-Zeiyût, Egypt, Treasurer of the N. G. Casulli Co. Vita Zâki Gabbay, Alexandria, Egypt, Chief Accountant with Mr. J. Lehiani. Zâki Ilyâs Ķamar, B.A., Cairo, Egypt, Accountant in Muktațaf Office. Sa'îd Jurjus Khûri, Beirût, with Messrs. Shîhah and Shukair. Taufik Ibrâhîm Meshâkah, B.A., Cairo, Egypt, Assistant Secretary, Egyptian Light Railways.

# CLASS OF 1903

Emile Khalil 'Isâwi, Cairo, Egypt, Clerk, War Office, Works Department. Theodoros Emmanuel Zizinia, Port Said, Egypt, Zizinia Sons, Merchants and Agents.

# CLASS OF 1904

Shukri Michel Abu-Shahla, Khartûm, Sûdân, National Bank of Egypt. Antonios D. Karlavas, Cairo, Egypt, Anglo-Egyptian Bank. Fida Jurjus Muşawwir, New York, U.S.A.
Taufîk Luţfallah Rizkallah, Cairo, Egypt, Clerk, Public Works Department. Basileios D. Theodoropoulos, Alexandria, Egypt.

\* Not given after 1904.

### DIPLOMA FOR THREE YEARS' COURSE

## CLASS OF 1903

Elie Haim Dâna, Beirût, Partner in the firm of Haîm E. Dâna & Co., Bankers. Mordecai Elstein, Jerusalem, Chief Assistant of the Anglo-Palestine Co., Ltd. Leon Fârḥi, Cairo, Egypt, with Messrs. Nejîb Şarrûf and Co.

Michel Dîb Kefûri, Cairo, Egypt, General Assistant in Third Circle of Irrigation.

Nearchos M. Papas, Beirût, Clerk, Treasurer's Office, Syrian Protestant College.

# CLASS OF 1904

George Mîkha'îl Abu-Ḥamed, Beirût, Clerk, with Messrs. Joseph and Michel Ghabrîl.

Samuel Hagop Krikorian, Baghdad, Mesopotamia, Merchant.

Minas Setrak Minas, Baghdad, Mesopotamia.

Aristeides B. Mylonas, Alexandria, Egypt, National Bank of Egypt.

Joannes M. Sitinas, Kharţûm, Sûdân, Interpreter in Civil Court.

## CLASS OF 1905

Demetrios G. Barouphakes, Cairo, Egypt, Banque d'Orient. Moses Neumann, Cairo, Egypt. Emmanuel Z. Sitinas, Port Said, Egypt, Egyptian Post Office.

### TABLE I.

Showing the number of individual students who have graduated from one or more Departments of the College.

Graduates of the School of Medicine (since 1871) .	272			
Graduates of the School of Pharmacy (since 1875) .	142			
Graduates of the School of Commerce since (1902)				
Certificates (1902-4)	15			
Diplomas (since 1903)	13			
Graduates of the Collegiate Department (since 1870)	258			
Graduates of the Preparatory Department (since 1883)				
	1387			

TABLE II.

Showing the number of students enrolled each year from the foundation of the College.

	College	MEDICINE	PREP.	PHARMACY	COMMERCE	NURSES' TRAINING SCHOOL	Тоты
866-67	16		-	_	_		16
1867-68	, 27	14	-	-		-	41
1868-69	31	21			_	-	52
1869-70	48	29	1	-		_	77
1870-71	54	31	_		_		85
1871-72	36	25	5		-	-	66
1872-73	39	26	19	_	-	_	84
1873-74	29	27	16	2		_	74
1874-75	31	-21	13	3	-		68
1875-76	28	26	22	I	_	_	77
1876-77	34	24	47	I	-	_	106
1877-78		21	51	3	_	_	108
1878-79	33 25	27	67	2		-	121
1879-80		36	38	I	_	_	108
1880-81	33	39	51	2	_		121
1881-82		46	74	I	_		152
1882-83	31	47	86		_	_	170
1883-84	37		99	3	_	_	178
1884-85	43 56	33	96	3	_		186
1885-86	61	31	76	I	_		168
1886-87	66	27	75	2	_		170
1887-88	5577557		78	2	_	_	181
1888-89	70	31	96				199
1880-09	65	33	127	5 7	Ξ	_	228
1889-90	56	38 36	102	-		_	200
1890-91	57	30	104	5			196
1891-92	49	38		5 8			238
1892-93	49	42	139	11			242
1893-94	45	49	137	12			
1894-95	65	59	139				275
1895-96	70	56	159	10	_		297
1896-97	72 80	55	172		Ξ		309
1897-98		49	174	15			278
1898-99	106	50	202	20			378
1899-1900	109	62	240	24			435
1900-01	109	84	315	29	14		551
1901-02	124	109	324	28	26		611
1902-03	121	115	328	30	35		629
1903-04	139	129	378	26	45		717
1904-05	146	III	425	21	47		750
1905-06	153	95	450	29	37	5	769

# TRANSLITERATION FROM ARABIC

Note 1.—A consonant is doubled for (sheddeh), as Brummana אניאוֹן

Note 2.—Initial' (hemzeh) is not indicated, as Amîn أبين

Note 3.—Final \, and e and ya') are written a, u, and i, without the circumflex.

Note 4.—This system of transliteration aims primarily to represent the Arabic characters, and only secondarily the sounds. It is therefore of service to those who know Arabic, because it enables them to reconstruct the Arabic words, and consequently to pronounce them, Arabic spelling being perfectly phonetic. Those who do not know Arabic cannot be helped to a correct pronunciation by any system of transliteration, though it is believed that they may be as well served by this system as by any other.

Note 5.—The system as so far outlined is adapted for isolated names of persons and places. For transliteration of Arabic literature, notes 2 and 3 would not apply, a sign for the waşleh (\*) must be introduced, and it would be better to use a and ai invariably for fethah and fethah ya' respectively, discarding e and ei.

