

T171
.M42b
.C53
1959

ARCHIVES



MASSACHUSETTS
INSTITUTE OF TECHNOLOGY

CHINESE STUDENTS
DIRECTORY

FOR THE PAST FIFTY YEARS



Published by

MASSACHUSETTS INSTITUTE OF TECHNOLOGY
CHINESE STUDENTS DIRECTORY

CAMBRIDGE, MASS., U. S. A.

JANUARY, 1931

T-6
C53



LIBRARY
OF THE
MASSACHUSETTS INSTITUTE
OF TECHNOLOGY

MASSACHUSETTS INSTITUTE OF TECHNOLOGY

CHINESE STUDENTS DIRECTORY

FOR THE PAST FIFTY YEARS



Honorary Advisor: DR. KARL T. COMPTON

Editor: EUGENE CHEN KOO

Business Manager: CHIA CHING TU

Secretary-Treasurer: DAVID TE HUI SHAW

PUBLISHED BY

MASSACHUSETTS INSTITUTE OF TECHNOLOGY
CHINESE STUDENTS DIRECTORY

CAMBRIDGE, MASS., U. S. A.

JANUARY, 1931

~~T-G~~ T171
~~C53~~ .M426
1931

TABLE OF CONTENTS

	PAGE
Foreword	3
Message from Karl T. Compton, President of the Institute . . .	5
Message from His Excellency, Frank G. Allen, Governor of Massa- chusetts	6
Message from Samuel W. Stratton, Chairman of the Corporation .	6
Massachusetts Institute of Technology	8
Massachusetts Institute of Technology Chinese Students Club .	12
Massachusetts Institute of Technology Activities in China . .	16
Statistics Concerning Massachusetts Institute of Technology Chinese Students	17
Year <i>versus</i> Number of Students	17
Class <i>versus</i> Number of Students	17
Geographical Distribution	18
Receivers of Doctor's Degree	18
Students Pursuing Studies Leading toward Doctor's Degree .	18
Distribution of Courses of Study	19
Class Directory, 1883-1930	20
Course and Thesis Directory	24
Alphabetical Directory, 1887-1931	33
Glossary of Chinese Names	Insert
Advertisements	51

FOREWORD

Since the establishment of the Massachusetts Institute of Technology, nearly four hundred Chinese students have come from far across the Pacific to receive various branches of scientific and engineering education. To an educationalist, the question sometimes occurs as to where have these men gone, what are they doing now, and in what way have they utilized their technical training. From the industrialist's or business man's point of view, the question of where to find Tech men to develop industry and commerce is very pertinent. And during the present national reconstruction period in China, projects of aerial, land and marine transportation, electrical communication, industrial development, etc., are all being carried out agog. From the Chinese Government point of view, no question is more vital than where to look for the properly trained men for the particular job. Even to those who plan to study engineering or pure science in America in the near future, questions like what is the best in Massachusetts Institute of Technology, and how does one get the most out of Massachusetts Institute of Technology are altogether of no small interest.

With a view of answering the above questions, we have ventured to publish this booklet, the first of its kind, giving information about the school, and also of the Chinese students who have registered since the establishment of the Institute. Class, course, thesis and alphabetical directories of the Chinese students together with their activities in the school and back in China have been incorporated. Several hundred information blanks have been sent out to various alumni all over the world. Every effort has been used to secure up-to-date and comprehensive information.

May this booklet, furthermore, bring back the Tech life and spirit to all those who have studied in Massachusetts Institute of Technology and also serve as a starting point for the organization of a Technology Association of China to bring all the alumni together in closer contact, thus enabling us to serve the country and the world as a unit as well as individuals.

In conclusion, acknowledgment must be made for the kind interest of Dr. Karl T. Compton, and the help of many friends, in the publication of this booklet. The courtesy of *The Tech Review* in loaning us many cuts of the school views deserves also special mention.

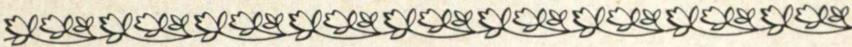
THE EDITOR.

January, 1931
Cambridge, Mass., U. S. A.

Tech book



DR. KARL T. COMPTON, PRESIDENT OF THE INSTITUTE
Honorary Advisor to the Directory

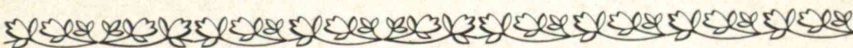


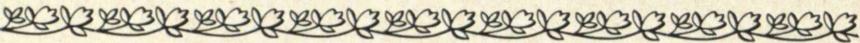
MESSAGE FROM THE
PRESIDENT OF THE INSTITUTE

May I take this opportunity to extend a cordial greeting from the Institute and also personally to the many Chinese alumni and friends of the Massachusetts Institute of Technology. This directory will be a valuable aid in maintaining those personal and professional relations which should be valuable and lasting by-products of the course of training here. The Institute is justly proud of the splendid part which her graduates have played in the New China and is happy to be of service in the further training of the young men to whom will come the opportunity and responsibility to organize the resources of this great sister republic, especially in science, engineering and business administration. May this directory serve as a further link to facilitate good will and coöperation.

(Signed) KARL T. COMPTON.

Office of the President
Massachusetts Institute of Technology
Cambridge, Mass.
September, 1930





MESSAGE FROM THE
GOVERNOR OF MASSACHUSETTS

As Governor of Massachusetts I am happy to extend to the students who have come here from China the cordial felicitations of the Commonwealth together with my own personal good wishes. We are gratefully aware of the splendid contributions which your people have made to civilization, and trust that your sojourn among us may further cement that mutual good will which now happily characterizes our friendship.

(Signed) FRANK G. ALLEN.

The Commonwealth of Massachusetts
Executive Department
State House, Boston
September, 1930


MESSAGE FROM THE
CHAIRMAN OF THE CORPORATION

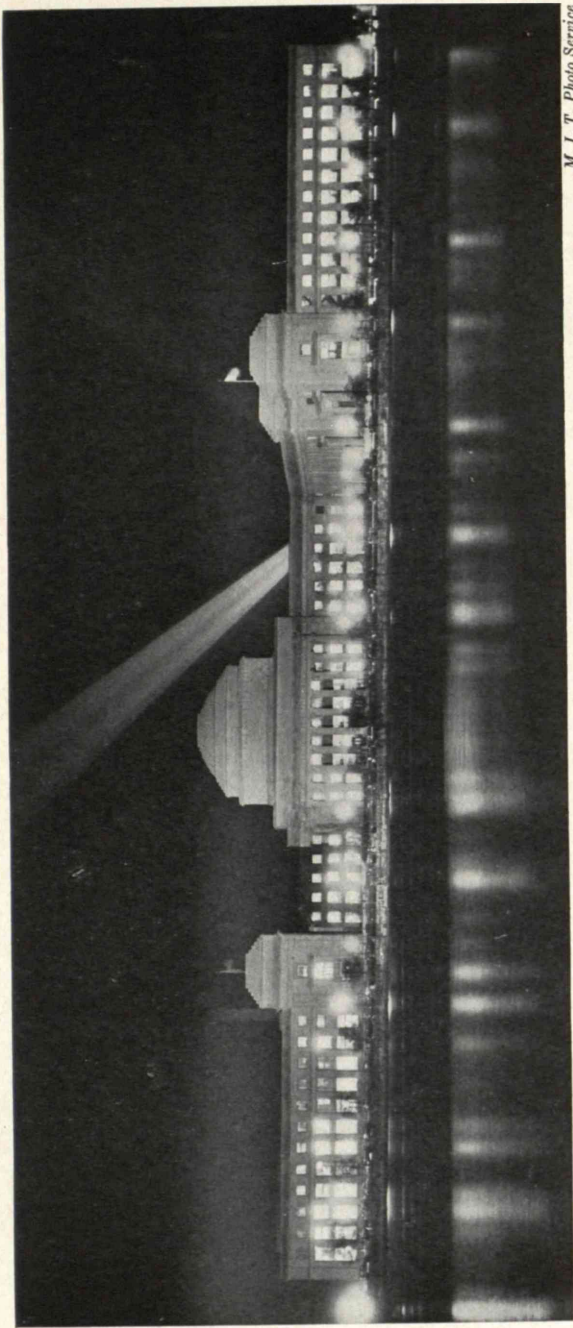
The Massachusetts Institute of Technology numbers among its graduates of all departments many Chinese who have made excellent records as students, and who have been successful in the practice of the professions for which they were prepared. They have taken an important part in the development of the natural resources of China, and the building up of her industries — activities which were never more important than at the present time.

The Massachusetts Institute of Technology Club in China is very active in promoting the interests of the Institute and its graduates in China, and will accomplish much toward maintaining friendly relations between that country and ours.

S. W. STRATTON,
Chairman.

December 17, 1930.





M. I. T. Photo Service
THE INSTITUTE IN EVENING DRESS. THE ENTIRE CAMBRIDGE PLANT ILLUMINATED FOR ALUMNI ON THE EVENING OF JUNE 6

MASSACHUSETTS INSTITUTE OF TECHNOLOGY

The Massachusetts Institute of Technology was founded on April 10, 1861, following an Act passed by the General Court of Massachusetts, "for the purpose of instituting and maintaining a society of arts, a museum of arts, and a school of industrial science, and aiding generally by suitable means the advancement, development and practical application of science in connection with arts, agriculture, manufactures and commerce."

The present location of the Institute consists of a tract of land approximately eighty acres on the Cambridge side of the Charles River Basin, with the exception of the Architecture Building which is situated in Boston on the old site. A group of buildings containing facilities for laboratory, research and classroom work occupies an area of about thirteen acres with a floor space of about fifteen acres, and inside which the educational work of the Institute is mainly carried on.

The Institute offers to its students both undergraduate and graduate courses of study. The following degrees are offered to those fulfilling the prescribed requirements:

Bachelor of Science	(B.S.)
Bachelor in Architecture	(B. in Arch.)
Master of Science	(M.S.)
Master in Architecture	(M. in Arch.)
Doctor of Philosophy	(Ph.D.)
Doctor of Science	(D.Sc.)
Doctor of Public Health	(D.P.H.)

The courses of study offered are as follows:

- I. Civil Engineering
 - Option 1. General
 - Option 2. Transportation Engineering
 - Option 3. Hydroelectric Engineering
- I-A. Railroad Operation
- II. Mechanical Engineering
- III. Mining Engineering and Metallurgy
 - Option 1. Mining Engineering
 - Option 2. Petroleum Production
 - Option 3. Metallurgy
 - Option 4. Physical Metallurgy
- IV. Architecture
- IV-A. Architectural Engineering
- V. Chemistry
- VI. Electrical Engineering
 - VI-A. Electrical Engineering — Coöperative Course
 - VI-C. Electrical Engineering — Communications Option
- VII. Biology and Public Health
 - Option 1. Biology and Public Health
 - Option 2. Industrial Biology
 - Option 3. Public Health Engineering
- VIII. Physics
- IX-A. General Science
- IX-B. General Engineering
- IX-C. Mathematics

- X. Chemical Engineering
 - X-A. Chemical Engineering Practice (Graduate)
 - X-B. Chemical Engineering Practice (Undergraduate)
- XI. Sanitary Engineering
- XII. Geology
- XIII. Naval Architecture and Marine Engineering
 - XIII-C. Ship Operation
 - XIII-A. Naval Construction
- XIV. Electrochemical Engineering
- XV. Business and Engineering Administration
 - Option 1. Civil Engineering
 - Option 2. Mechanical and Electrical Engineering
 - Option 3. Chemical Engineering
- XVI. Aeronautical Engineering
- XVII. Building Construction
- Army Ord. Army Ordnance
- F. & G. Eng. Fuel and Gas Engineering

Fifteen students attended the Institute in 1865, and after fifty years of development, the present enrollment is more than three thousand. Twelve years after the beginning of the regular courses of instruction, in the year 1877, the first Chinese student registered in the Institute. The number kept on increasing until a maximum of sixty was reached in the year 1921. The number registered in the current year (1930) is thirty-two.

The present officers of administration of the Institute are summarized in the following list:

Chairman of the Corporation	Samuel Wesley Stratton, D.Eng., D.Sc., LL.D., Ph.D.
President of the Institute	Karl Taylor Compton, D.Sc., Ph.D., LL.D.
Dean of Undergraduate Students	Harold Edward Lobbell
Dean of Graduate Students	Harry Manley Goodwin, Ph.D.
Bursar	Horace Sayford Ford
Registrar	Joseph Chrisman MacKinnon, B.S.
Director of Admissions	James Libby Tryon, LL.B., Ph.D.
Librarian	William Nathaniel Seaver, B.A.
Medical Director	George W. Morse, M.D., F.A.C.S.
Director, Division of Industrial Coöperation and Research	Charles Ladd Norton, B.S.

Heads of Departments and Professional Courses:

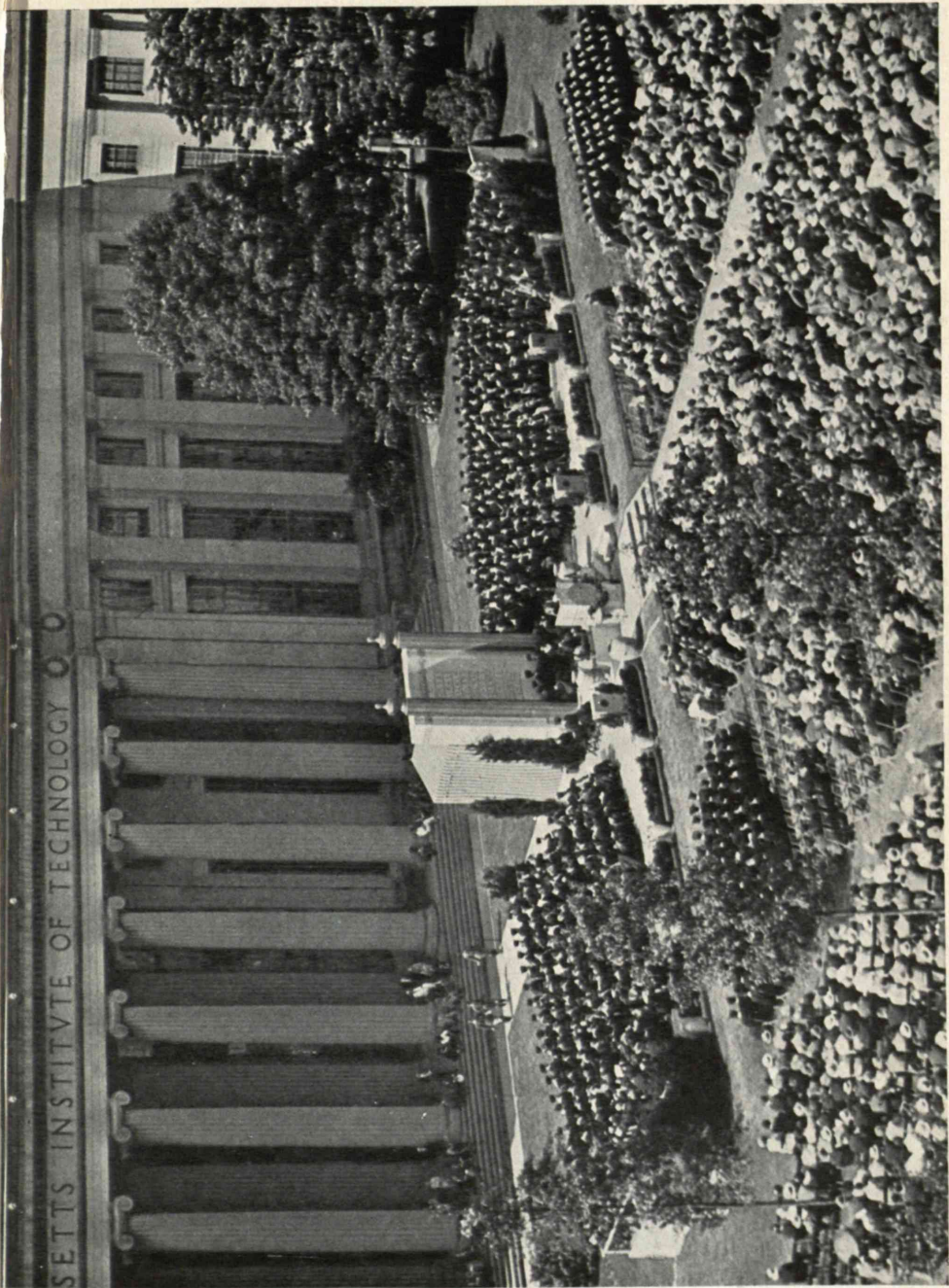
Aeronautical Engineering	Charles Fayette Taylor, M.E. (<i>Acting</i>)
Architectural Engineering	William Henry Lawrence, S.B.
Architecture	William Emerson, A.B.
Biology and Public Health	Samuel Cate Prescott, Sc.D.
Building Construction	Ross Francis Tucker, S.B.
Business and Engineering Administration	Erwin Haskell Schell, S.B. (<i>Acting</i>)
Chemical Engineering	William Patrick Ryan, S.B.
Chemistry	Frederick George Keyes, Ph.D.
Civil and Sanitary Engineering	Charles Milton Spofford, S.B.
Economics	Davis Rich Dewey, Ph.D., LL.D.
Electrical Engineering	Dugald Caleb Jackson, S.B., C.E.
Electrochemical Engineering	Harry Manley Goodwin, Ph.D.
English and History	Henry Greenleaf Pearson, A.B.
Fuel and Gas Engineering	
General Science, General Engineering	Clarence L. E. Moore, Ph.D.

Geology
Hygiene
Mathematics
Mechanical Engineering
Military Science
Mining and Metallurgy
Modern Languages
Naval Architecture and Marine Engineering
Naval Construction
Physics

Waldemar Lindgren, M.E., Sc.D.
George W. Morse, M.D., F.A.C.S.
Frederick Shenstone Woods, Ph.D.
Edward Furber Miller, Sc.D.
Robert Collins Eddy, Lieut. Colonel, U. S. A.
William Spencer Hutchinson, S.B.
Ernest Felix Langley, Ph.D.
James Robertson Jack
William Hovgaard, Eng.D.
John Clarke Slater, Ph.D.



INAUGURATION CEREMONY OF DR. K. T. COMPTON
JULY, 1930



INAUGURATION CEREMONY AS IT APPEARED FROM ATOP BUILDING THREE, JULY, 1930

MASSACHUSETTS INSTITUTE OF TECHNOLOGY CHINESE STUDENTS CLUB

About twenty years ago the Massachusetts Institute of Technology Chinese Students Club took its birth with the object of promoting mutual fellowship and friendship among the members and of exchanging good fellowship with other Chinese students clubs as well as various other organizations. The necessity of having such an organization for a group of students coming from different localities in China, studying together in a school several thousand miles away from the homeland, cannot be overemphasized.

The following is an excerpt from the translated constitution of the Club:

The active membership shall consist solely of Chinese students studying in Massachusetts Institute of Technology. The associate membership shall consist of Chinese students studying in other institutions in or around Boston which have no similar organizations. The annual membership fee for each member shall be three dollars. The officers of the Club shall be: (a) president; (b) secretary; (c) manager; and (d) treasurer. The active members have the right to vote and hold office, and the term of office for all officers shall be one school year. The officers constitute the Cabinet, which shall have full authority to decide the nature and frequency of Club meetings, and socials, and to direct athletic activities and various other affairs concerning the welfare of the Club as a whole, subject to repeal by a two-thirds majority vote by the Club members.

The outstanding activities of the Club are: (1) Social meetings: smokers, socials with refreshments, dine and dance parties, etc., are frequently held. (2) Double-Ten and New Year Celebrations, and Spring Picnic are held each year together with the other Chinese Students Clubs in Greater Boston. (3) Promotion of athletic activities: basket ball games every Saturday afternoon in Walker Memorial gymnasium, frequent soccer games, and tennis tournaments are held every year. Numerous trophies had been captured by the Club teams in the annual Chinese Students Conferences held in America. (4) Maintenance of a "Chinese Shelf" in the Institute Central Library, which consists of "Four Books," "Five Classics," as well as current periodicals, newspapers, books, etc. from China.

A directory of officers of the Club for the past eight years is as follows:

- 1923-1924. President, T. K. Hsueh; Vice-President, H. C. Liu; Chinese Secretary, C. Y. Chou; English Secretary, C. L. Tseng; Treasurer, A. K. Sun.
- 1924-1925. President, S. M. Chu; Vice-President, M. C. Chan; Chinese Secretary, Y. H. Ku; English Secretary, C. H. Shih; Treasurer, F. C. Lin.
- 1925-1926. President, T. S. Hsu; Vice-President, C. H. Shih; Secretary, Y. H. Ku; Treasurer, H. L. Lo.
- 1926-1927. President, L. C. King; Vice-President, T. Y. Lu; Secretary, S. C. Wang; Treasurer, F. C. Lin.
- 1927-1928. President, S. C. Wang; Vice-President, J. T. Hu; Secretary, F. Y. Tsai; Treasurer, Y. K. Ho.
- 1928-1929. President, C. T. Chwang; Secretary, J. T. Hu; Treasurer, C. F. Yee; Manager, S. R. Wang.
- 1929-1930. President, S. C. Wang; Secretary, C. T. Yang; Treasurer, L. S. Wu; Manager, E. C. Koo.
- 1930-1931. President, E. C. Koo; Secretary, D. T. H. Shaw; Treasurer, C. H. Lam; Manager, C. C. Tu.

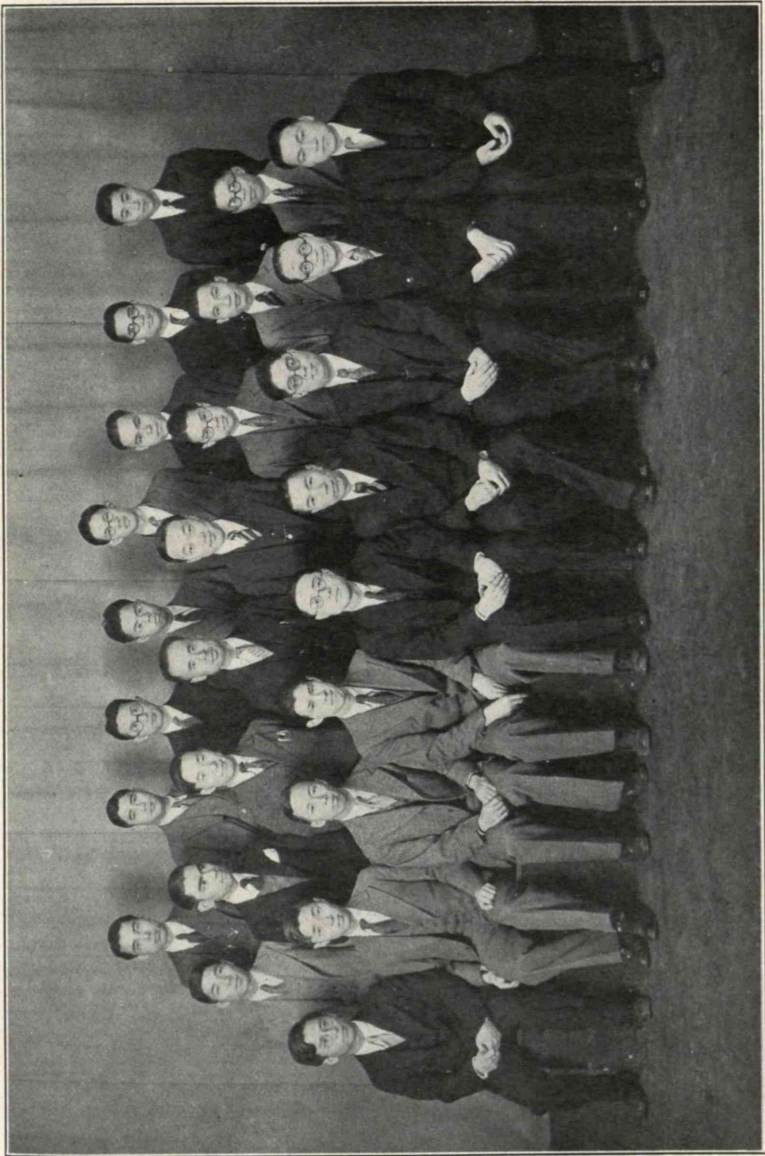
MEMBERS OF MASSACHUSETTS INSTITUTE OF TECHNOLOGY CHINESE STUDENTS CLUB 1930-1931

Chang, Hung Y.	Chem. Eng. D.Sc. (30), Szechuan K 510 M. I. T. Dormitory	Porter 5300
Chang, Yorke	Elec. Eng. G, Kiangsu L 205 M. I. T. Dormitory	Porter 5300
Chew, Peng Y.	Civil Eng. G, Fukien 28 Bigelow Street, Cambridge	University 7272-M
Chiu, Yao T.	Mech. Eng. '34, Kwangtung L 111 M. I. T. Dormitory	Porter 5300
Feng, Kwei L.	Aero. Eng. '31, Kwangtung 93-406 M. I. T. Dormitory	Porter 5300
Huang, Pien C.	Elec. Eng. G, Kwangtung 351 Harvard Street, Cambridge	University 8230-W
Ip, Po T.	Mech. Eng. '34, Kwangtung L 103 M. I. T. Dormitory	Porter 5300
Kiang, David	Bio. and Pub. Health, M.D., Kiangsu 15 Hudson Street, Boston	Hancock 5669
Ko, Foo S.	Aero. Eng. '34, Kwangtung K 109 M. I. T. Dormitory	Porter 5300
Koo, Eugene C.	Chem. Eng. G, Kiangsu E 507 M. I. T. Dormitory	Porter 5300
Lam, Chik H.	Civil Eng. '31, Kwangtung 490 Beacon Street, Boston	Commonwealth 8058
Lee, Louis H.	Naval Arch. '32, Shangtung 159 Bay State Road, Boston	
Lee, Yosan	Mech. Eng. G, Fengtien Y. M. C. A. Cambridge	University 3860
Lee, Y. Y.	Elec. Eng. D.Sc. '30, Kwangtung 490 Beacon Street, Boston	Commonwealth 8058
Lem, Wing F.	Aero. Eng. '34, Kwangtung C 402 M. I. T. Dormitory	Porter 5300
Liu, Sui F.	Elec. Eng. G, Kiangsu E 305 M. I. T. Dormitory	Porter 5300
Nome, Leo L.	Chem. Eng. G, Kwangtung W 302 M. I. T. Dormitory	Porter 5300
Orne, A. Moy	Mining Eng. '32, Kwangtung 72 Tyler Street, Boston	Hancock 0456
Orne, G. Moy	Elec. Eng. '31, Kwangtung 72 Tyler Street, Boston	Hancock 0456
Ou, Chia W.	Chem. G, Kwangtung 26 Clinton Street, Cambridge	Porter 5181-W
Sah, Benn Y.	Arch. Eng. '33, Fukien 93-213 M. I. T. Dormitory	Porter 5300

Shaw, David T. H.	Chem. Eng. G, Kiangsi E 103 M. I. T. Dormitory	Porter 5300
Soh, H. P.	Math. Res. Asst., Kiangsu 1 Cleveland Street, Cambridge	
Sung, Hsun C.	Chem. Eng. G, Kwangtung 15 Lee Street, Cambridge	University 9478-M
Tsai, Ming F.	Mech. Eng. G, Shangtung 17 Lee Street, Cambridge	University 9478-M
Tu, Chan M.	Chem. Eng. G, Szechuan 15 Lee Street, Cambridge	University 9478-M
Tu, Chia C.	Elec. Eng. '31, Kiangsi E 502 M. I. T. Dormitory	Porter 5300
Tu, Wen J.	Metallurgy '32, Shansi K 504 M. I. T. Dormitory	Porter 5300
Wang, Chien S.	Elec. Eng. G, Kiangsu L 512 M. I. T. Dormitory	Porter 5300
Wang, Chu C.	Geology, G, Hopei 72 Norfolk Street, Cambridge	Hancock 3087
Wang, Kuang C.	Sanitary Eng. G, Kiangsu 23 Williams Street, Cambridge	University 8938-W
Wu, Liu S.	Civil Eng. G, Che-kiang N 101 M. I. T. Dormitory	Porter 5300
Wu, Lu C.	Chem. G, Kwangtung 281 Harvard Street, Cambridge	University 9885-W
Yang, Ching T.	Elec. Eng. G, Kiangsu 93-403 M. I. T. Dormitory	Porter 5300
Yeh, ^f Yun C.	Naval Const. G, Fukien 21 Inman Street, Cambridge	

Compiled on November 22, 1930, by the Secretary of the Massachusetts Institute of Technology Chinese Students Club.





MASSACHUSETTS INSTITUTE OF TECHNOLOGY CHINESE STUDENTS CLUB 1930-1931

MASSACHUSETTS INSTITUTE OF TECHNOLOGY ACTIVITIES IN CHINA

As more than three hundred fifty Chinese graduates of Massachusetts Institute of Technology are to be found in various parts of China, it is natural that many local Technology Clubs have been established. Among these the most prominent is the Technology Club of Shanghai. The following passage taken from the July, 1929 issue of *The Technology Review*, will give the reader a general idea of the present conditions of that organization.

Technology Club of Shanghai

The Shanghai unit begs to announce its existence as an active body, being sixty members strong and meeting regularly once a month. Over here we enjoy things in our own way. Nothing less than a good feed of at least fifteen courses will get the gang out. Our system is to select for each occasion three or four of the more prosperous members and appoint them as hosts responsible for the success of the coming gathering. Although we have loads of girls handy to sing for us, we always dispense with them on these occasions and try our own vocal chords on Technology melodies. — WALTER KWOK '27, *Secretary*, 19 Lucerne Road, Shanghai, China.

Although not much detailed information has been received as yet from the Technology Club of Canton, we are fortunate to reproduce underneath a picture of the Club members taken recently in Canton. (Courtesy of *The Technology Review*, October, 1930.)



PROFESSOR AND MRS. DUGALD C. JACKSON VISIT THE
MASSACHUSETTS INSTITUTE OF TECHNOLOGY CLUB, CANTON, CHINA

READING FROM LEFT TO RIGHT (BACK ROW): Y. N. CHU, H. C. CHEN, WENTWORTH CHU, '24, H. F. LEE, '25, Y. Y. DAO, C. T. CHU, '22, H. CHEN, '15, S. K. LAU, '19, LONG LAU '14, Y. M. CHU, '14. (FRONT ROW): W. F. GILMAN, '09, MRS. W. F. GILMAN, MRS. C. T. CHU, PROFESSOR AND MRS. JACKSON, MRS. S. K. LAU, A. R. KNIPP, '09.

No formal organization has been reported as yet among the Technology graduates scattered in Peiping, Tientsin, Mukden, Hankow, Hongkong, Nanking, Hangchow, and many other cities, but personal correspondence has revealed that many informal meetings and social gatherings have already taken place, and that the Technology Clubs of various localities will soon be formed.

In conclusion, with a view of fostering the Tech spirit in China, it is to be sincerely hoped that a central organization, called Technology Association of China, will be formed in the immediate future. Such an organization will no doubt do much toward cherishing Tech

ideals and encouraging scientific and engineering education in China, bettering social and business contacts among the members of the Alumni, rendering valuable help and coöperation to the Alma Mater, and most important of all, promoting friendship and good will between the two sister countries, China and the United States of America.

STATISTICS CONCERNING
MASSACHUSETTS INSTITUTE OF TECHNOLOGY
CHINESE STUDENTS

(A) Year *versus* Number of Students

Year	No. of Chinese Students Registered	Total No. in M. I. T.	Year	No. of Chinese Students Registered	Total No. in M. I. T.
1877	1	1914	46	1,816
1878	1	1915	49	1,900
1879	1	1916	40	1,957
1880	9	1917	42	1,698
1880-'90	0	1918	38	1,819
1901	1	1,415	1919	40	3,078
1902	1	1,608	1920	58	3,436
1903	2	1,528	1921	60	3,505
1904	8	1,561	1922	57	3,180
1905	8	1,466	1923	46	2,949
1906	7	1,397	1924	53	2,938
1907	9	1,410	1925	55	2,813
1908	10	1,461	1926	39	2,671
1909	11	1,471	1927	46	2,712
1910	27	1,506	1928	39	2,868
1911	36	1,559	1929	40	3,066
1912	37	1,661	1930	32
1913	42	1,685			

(B) Class *versus* Number of Students:

Class	Number	Class	Number
1883.....	3	1919.....	15
1884.....	7	1920.....	16
1908.....	6	1921.....	13
1909.....	3	1922.....	26
1910.....	2	1923.....	27
1911.....	2	1924.....	28
1912.....	1	1925.....	21
1913.....	6	1926.....	19
1914.....	17	1927.....	16
1915.....	14	1928.....	17
1916.....	17	1929.....	14
1917.....	18	1930.....	11
1918.....	16	Unlisted.....	47
Total.....		381	

(C) Geographical Distribution of Massachusetts Institute of Technology Chinese Students, 1877-1931:

<i>Province</i>	<i>No. of Students</i>	<i>Province</i>	<i>No. of Students</i>
Kwangtung.....	115	Shangtung.....	9
Kiangsu.....	99	Szechuan.....	8
Chekiang.....	30	Honan.....	4
Fukien.....	30	Shansi.....	4
Hopei.....	28	Yunnan.....	4
Hunan.....	14	Mukden.....	3
Anhwei.....	10	Shensi.....	2
Kiangsi.....	10	Kirin.....	1
Hupei.....	9	Kwangsi.....	1
Total.....			381

(D) Receivers of Doctor's Degree:

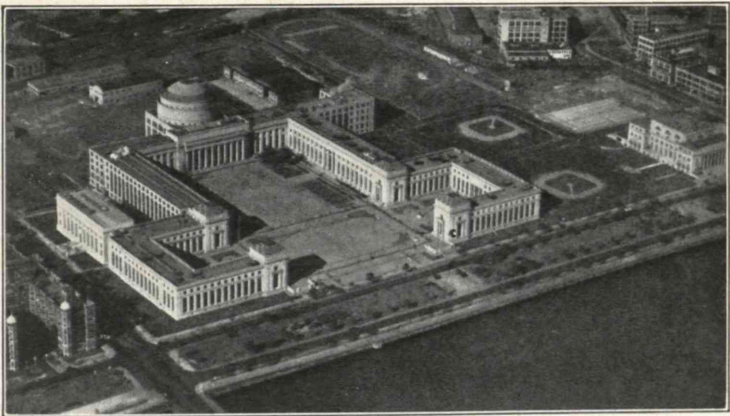
<i>Name</i>	<i>Degree</i>	<i>Year</i>
Chang, Hung Yuan	D.Sc. (M. I. T.)	1930
Chang, Ke Chung	D.Sc. (M. I. T.)	1928
Chow, Ming	Ph.D. (M. I. T.)	1920
Chu, Chih Teih	Ph.D. (Columbia)	
Chu, Wentworth	Ph.D. (Harvard)	
Hou, Te Pang	Ph.D. (Columbia)	1921
Hsieh, En Tseng	M.D.	
Kiang, David Henry	M.D. (Yale in China)	
Ku, Yu Hsiu	D.Sc. (M. I. T.)	1928
Lee, Yuk Wing	D.Sc. (M. I. T.)	1930
Tseng, Chua Lun	D.Sc. (M. I. T.)	1926
Woo, Sien Ming	M.D.	
Wu, Hsien	Ph.D. (Harvard)	1919
Yang, Wei	Ph.D. (Ohio)	1920
Yeh, Yu Liang	Ph.D. (M. I. T.)	1920
Yen, Fu Chin	M.D.	
Yu, Wen Ching	Ph.D. (Columbia)	1911

(E) Students Pursuing Studies Leading toward Doctor's Degree:

<i>Name</i>	<i>Course</i>
Chang, Yorke	Electrical Engineering
Koo, Eugene Chen	Chemical Engineering
Ou, Chia Wei	Chemistry
Shaw, David Te Hui	Chemical Engineering
Tu, Chang Ming	Chemical Engineering
Wang, Chien San	Electrical Engineering
Wu, Lu Chiang	Chemistry
Yeh, Yun Chiao	Naval Architecture

(F) Distribution of Courses of Study:

Civil Engineering	41	Chemical Engineering	47
Mechanical Engineering	59	Chemical Engineering Practice	16
Mining Engineering and Metallurgy	27	Sanitary Engineering	7
Architecture	2	Geology and Geology Engineering	1
Architectural Engineering	6	Naval Architecture and Marine Engineer- ing	30
Chemistry	28	Electrochemical Engineering	1
Electrical Engineering	71	Engineering Administration	11
Electrical Engineering Coöperative Course	8	Aeronautical Engineering	9
Biology and Public Health	4	Building Construction	1
Physics	1	Unclassified	10
General Science	1		
Total	381		



CLASS DIRECTORY 1883-1930

1883

Cheong, Mongcham, Mech. Eng.
Kwong, Yungchung, Mech. Eng.

1884

Fong, Pah Liang
Kwong, Heinchow
Kwong, King Yang
Sik, Yau Foke
Sung, Mun Wai
Tyng, Se Chung
Yang, Seu Nam

1908

Chen, Ting Tuan, Chemical Eng.
Lee, Tsan-chi, Sanitary Eng., Civil Eng.
Leong, Yuen Foo, Elect. Eng.
Lo Ting Yu
Tse, Tsok Kai, Mining Eng., B.S., M.S.
Yu, Wen Ching, Mining and Metallurgy Eng.,
B.S., M.S., Ph.D.

1909

Shen, Heenan Tinchang
Wang, Lingoh, Mining and Metallurgy Eng.,
B.S.
Wu, Nie Quang

1910

Sun, Yuen Fong, Ralph, Mining Eng.
Tsai, Yuan Tse, Mining Eng., B.S.

1911

Chow, Chushen, Chemical Eng., B.S.
Sun, To-Tan, Mining Eng., B.S., M.A., M.S.

1912

Tong, Pao-Tung, Civil Eng., B.S.

1913

Chen, Sidney Ying, Naval Arch., B.S.
Hsin, Yao-chang Henry, Civil Eng.,
M.S., Ph.B.
Hsu, Ming Tsai, Chem. Eng., B.S., M.S.
Keh, Sih-Sung, Mech. Eng., B.S.
Loo, Wai Gyiao, Naval Arch. and Marine
Eng., B.S., M.S.
Wu, Yu Ling, Electrical Eng., B.S., M.S.

1914

Chen, King Yaon, Chemistry, B.S.
Chen, Shao Ching, Civil Eng., B.S.
Chow, Chambers, Mechanical Eng.
Chow, Hou-Kun, Aero. Eng., M.S.; Mech
Eng. and Naval Arch., B.S.
Chu, Yu Mai, Elec. Eng., B.S.
Hou, Moo-Ching, Naval Arch., B.S.
Hsi, Turpin, Sanitary Eng., B.S.
Hsin, Chee-Sing, Naval Arch., B.S., M.S.
Hsu, Paul Hwang, Chemistry, B.S.
Lau, Long, Mining Eng., B.S.
Ling, Gie Sing, Civil Eng.
Seetoo, Fucheng, Naval Arch., B.S.
Sze, Ying Tsu-Yu, Naval Arch., B.S.
Van, Yung Tsun, Sanitary Eng., B.S., M.S.
Yeh, Fong Teh, Naval Arch., B.S.
Ying, Yuan Tze, Mech. Eng., B.S.
Zhen, Min-Show, Mech. Eng., B.S.

1915

Chang, Tsun, Chemistry, B.S.
Chen, Huang, Chemistry, B.S., M.S.
Chow, Ming, Chemistry, B.S., M.S., Ph.D.
Folk, Im Cheung, Chem. Eng., B.Ch.E.
Fong, Gooley Yue, Elec. Eng., B.S., M.S.
Hsi, Te Chun, Mining Eng., B.S.
Kao, Takang, Mech. Eng., B.S.
Li, Sing Dji, Mech. Eng., B.S.
Loo, Wao-Po, Mech. Eng., B.S., M.S.
Tseng, Chouchuan, Electrical Eng., B.S.
Tsui, Yulien Neanshau, Mining Eng., E.M.
Yuan, Tsang-Kyien, Elec. Eng.
Zee, Jeshine Zohn, Elec. Eng., B.S., M.S.
Zi, Su, Chemistry, B.S.

1916

Chu, Chi-che, Naval Arch., B.S.
Chu, Tsu Shang, Naval Arch., M.S.
Chun, Yen-Shou, Chemical Eng., Ch.E.
Hsieh, En Tseng, Public Health,
M.D., C.P.H.
Koo, Vi Tsing, Electrical Eng., B.S., M.S.
Kwei, Ho Hung, Civil Eng.
Lam, Von-Fong, Naval Arch., B.S.
Loo, Ping Yok, Mech. Eng., B.S.
Mar, Pellian Teh Che, Naval Arch., M.S.
Tai, Shui Tao, Mech. Eng., B.S.

Wang, Chou, Naval Arch., M.S.
 Wong, Shao Fung, Naval Arch., B.S.
 Wong, Tsao, Aero. Eng., B.S., M.S.
 Woo, Sien Ming, Biology and Public Health,
 B.A., M.D.
 Wu, Hsien, Chemistry, B.S., Ph.D.
 Yu, Tsao, Aero. Eng., B.S.
 Yuen, Tsin, Naval Arch., M.S.

1917

Chang, Yih Tze, Chem. Eng., B.S.
 Chen, Kao Chien, Electrical Eng.
 Chiu, Chung Yen, Chemistry, B.A.
 Cho, Wen-Yueh, Civil Eng., C.E.
 Hou, Te Pang, Chemical Eng. Prac.,
 B.A., M.S., Ph.D.
 Hu, Poh Yuan, Mining Eng., B.S.
 Huang, Han Ho, Mining Eng., B.S.
 Huang, Shou Heng, Civil Eng., B.S., Aero.
 Eng., M.S., B.S.
 Li, Yung Ching, Naval Arch., B.S.
 Ling, Homer Chuen-Cheng, Mech. Eng.,
 B.A., B.S., M.S.
 Loo, Pang Chieh, Mining Eng., B.S., M.S.
 Sung, Chien Hsun, Naval Arch., B.A., B.S.
 Tu, Hin Yung, Naval Arch., B.S.
 Wan, Iu-Shing, Chemistry, B.S.
 Wang, Hsi Chang, Mining and Metallurgy
 Eng., B.S., M.A.
 Wu, Tai Ming, Naval Arch., B.S.
 Yeh, Chi Foo, Naval Arch., B.S.
 Yen, Fuchun, Public Health,
 B.A., M.D., C.P.H.

1918

Chang, Jeean Tsolin, Mining Eng., B.A.
 Chen, Chung-Yang, Mining Eng., B.S.
 Chen, Lee Ting, Chemistry, B.A.
 Chiang, Charles Hsi, Aero. Eng., M.E., M.S.
 Chiu, Wei Yu, Elec. Eng., B.S., B.S., M.S.
 Chow, Kun Lian, Elec. Eng.
 Hsu, Chuan Yuan, Civil Eng., B.S.
 Hsu, Yun-Chung, Electro-Chemical Eng.,
 B.S.
 Hsueh, Kwei Lun, Mining Eng., M.E., M.S.
 Lo, Sen-pi, Chemical Eng.
 Miano, En Chao, Civil Eng., B.S.
 Sih, Tse-Sing, Civil Eng., B.S., B.S.
 Tu, Yu Ching, Civil Eng., B.S., M.S.
 Wei, Wing Lock, Electrical Eng., B.S.
 Wong, Zeng-Tse, Aero. Eng., B.S., M.S.
 Wu, Ching-Lieh, Chem. Eng., B.S.

1919

Hsueh, Cho Pin, Civil Eng., B.S., M.S.
 Hu, Kuang-Piao, Elec. Eng., B.S.
 Huang, Chi Yen, Civil Eng., B.S.
 King, Ping Sze, Mech. Eng., B.S.
 Kuo, Yang Mo, Sanitary Eng., Public Health,
 B.S.
 Kwan, Sung-sing, Architecture, B.S.
 Lau, Sik Kei, Elec. Eng., B.S.
 Lee, Kuangtao Tsufan, Eng. Administration,
 B.S.
 Lee, Wee Kua, Mech. Eng., B.S.
 Li, Hsi Mou (Shee-Mon), Elec. Eng.,
 B.S., M.S.
 Liu, Gee Call, Civil Eng., B.S.
 Pan, Chen-Chi, Chem. Eng., B.S.
 Tan, Chen, Civil Eng., B.S., M.S.
 Yao, Charles Foo, Mech. Eng., B.S.
 Yeh, Tek-Chen, Eng. Administration

1920

Chen, Chi-fah, Mining Eng., B.S.
 Chou, Ming-cheng, Mech. Eng., B.S.
 Chun, Ki Kee, Eng. Adm., B.S.
 Lee, Yuan, Naval Arch., B.S.
 Lin, Tsu-Kuang, Mech. Eng., B.S.
 Lu, Wen Siang, Elec. Eng., B.S.
 Mok, Kai Fook, Elec. Eng., B.A.
 Moy, Ting William, Mech. Eng., B.S.
 Pai, Ming Hsing, Elec. Eng., B.S.
 Sun, Yun Hsiao, Mech. Eng., B.S.
 Tsu, Feng Chang, Elec. Eng., B.S., M.S.
 Wang, Han Chen, Elec. Eng., B.S.
 Wei, Tsen Fu, Naval Arch., B.S.
 Yang, Cheng-Hsun, Chem. Eng., B.S.
 Yang, Soa Lien, Elec. Eng., B.S., M.S.
 Yeh, Yu Liang, Chemistry, B.A., Ph.D.

1921

Chang, Ko-Chi, Mech. Eng., B.S.
 Lee, Sam, Elec. Eng.
 Li, Kuo Chou, Mech. Eng., B.S.
 Ling, Chu, Aero. Eng., M.E., M.S.
 Ling, Feng Chi, Naval Arch.
 Liu, Hsi-Ying, Elec. Eng.
 Lo, Jung-An, Mech. Eng., B.S.
 Mui, King-Chau, Chem. Eng.
 Seetoo, Sik, Mech. Eng., B.S.
 So, Pang-Nin, Chem. Eng., B.S.
 Tu, Kuang Tsu, Mech. Eng., B.S.
 Tye, Keat Kwong, Elec. Eng.
 Wang, Chen Chi, Elec. Eng. Coöp. Course,
 B.S., M.S.

1922

Chang, Samuel Hiok, Civil Eng.
 Chao, En Lang, Mining Eng., B.S.
 Chen, Chi Shan, Mech. Eng., B.S.
 Chen, Su Sun, Mech. Eng.
 Chen, Tsun Woo, Elec. Eng., B.S.
 Chen, Yung Chieh, Chem. Eng., B.S.
 Cheng, Pu-Ching, Chem. Eng.
 Chien, Chang Tsu, Mech. Eng., Aero. Eng.,
 B.S., M.S.
 Chin, Ting Hsin, Elec. Eng. Coöp. Course,
 B.S., M.S.
 Chou, Yen Ting, Eng. Administration, B.S.
 Chu, Chih Teih, Naval Arch., B.S., M.A.
 Chu, Shui Pen, Elec. Eng., B.S., M.S.
 Chuang, Chang Kong, Chemistry, B.S.
 Ku, Ku Cheng, Mech. Eng., B.S.
 Lee, Ying Fee, Mech. Eng., B.S.
 Lei Yue Kim, Chem. Eng.
 Li, Chung, Chem. Eng., B.S.
 Li, Yao-Huang, Mech. Eng., B.S.
 Li, Zen Zuh, Chem. Eng., B.S., B.Sc.
 Lo, Ching Fan, Mech. Eng., B.S.
 Pei, Kuan Hsi, Mech. Eng.
 Shih, Kalgan, Civil Eng., B.S., M.S.
 Ta, Yuan Lun, Mech. Eng., B.S.
 Tsui, Hsueh-Yu, Civil Eng., B.S.
 Wang, Chon Chih, Elec. Eng., B.S., M.S.
 Zee, Zing Soo, Mining Eng.

1923

Chang, Pei Yaung, Chem. Eng., B.S., M.S.
 Chen, Ching Chi, Chemistry, B.A.
 Cheng, Chia Chio, Chem. Eng., B.S.
 Ede, Frank Ceeyin, Elec. Eng., B.S.
 Gong, George Ho, Mech. Eng., B.S.
 Hsu, Hou Yu, Elec. Eng., B.S.
 Hua, Feng-hsiang, Naval Arch., B.S.
 Kwe, Pau Ting, Chem. Eng., B.S.
 Lam, Cho-Kwan, Mech. Eng., B.S.E., M.S.
 Liu, Ch'ung Lo, Chem. Eng.
 Liu, Hsiao Ching, Elec. Eng., B.S., M.S.
 Nee, Sangta, Elec. Eng., B.S.
 Oon, Khye Hong, Chem. Eng., B.S., M.S.
 Tang, Ping Yuan, Eng. Administration, B.S.
 Tang, Richard, Wu-Chieh, Eng. Adm., B.S.
 Tsang, Pau Ling, Mech. Eng., B.S.
 Tsang, Tsung Be, Chem. Eng., B.S.
 Tseng, Chao Lun, Chem. Eng., B.S., Sc.D.
 Tso, James Hui, Civil Eng., B.S.
 Wang, York Fann, Civil Eng.
 Wang, Zoong Zang, Mech. Eng.
 Woo, Yu Hsiang, Elec. Eng., B.S.
 Wu, Hao Jan, Chem. Eng., B.S.

Young, I-Kuei, Mech. Eng., B.S.
 Yu, Kwai Chi, Civil Eng.
 Yu, Tsu Hsiang, Mech. Eng.
 Zun, Edwin Zur-in, Mech. Eng.

1924

Chan, Fu Cheng, Mech. Eng. and Gen. Eng.,
 B.S.
 Chau, Taai Yan, Chemistry, B.S.
 Chen, Chung Wu, Civil Eng., B.S.
 Chen, Ta Hsieh, Elec. Eng.
 Chen, Tung Pai, Bio. and Pub. Health, B.S.
 Chou, Cheng Yu, Mech. Eng., B.S.
 Chu, Wentworth, Elec. Eng.,
 B.S., M.S., Ph.D.
 Hsu, Hsueh Chang, Mech. Eng., B.S., B.T.E.
 Hsueh, Tsu-Kang, Mech. Eng., B.S.
 Joe, Young Wah, Civil Eng., B.S.
 Kung, Antung, Eng. Administration
 Kuo, Tienpang, Civil Eng., B.S., M.S.
 Lew, Shoh Young, Civil Eng., B.S.
 Li, Ching-Shan, Mech. Eng., B.S., M.S.
 Liang, Pen Yin, Mech. Eng.
 Mung, Theodore Chin-Shan, Mech. Eng.
 Nyi, Tsuh Hyuin, Chemistry, B.S.
 Shen, Matthew Hsiung-Ching, Chemistry,
 B.S., M.S.
 Shih, Chao Han, Chem. Eng. Practice, B.S.
 Shih, Chih Jen, Mech. Eng., B.Sc., M.S.
 Shue, Albert Chen, Civil Eng., B.S.
 Tang, Wen An, Mining Eng.
 Tuan, Wei, Civil Eng., B.S.
 Wang, Te-Chih, Chem. Eng., B.S., M.S.
 Wong, Albert, Mining Eng.; Met. Eng.,
 B.S., E. Met.
 Wong, James Chang-Ling, Naval Arch., B.S.
 Yung, Hin Fun, Civil Eng.
 Zien, Ziang Piau, Mech. Eng., B.Sc., B.S.

1925

Chan, Hoh Chung, Elec. Eng. Coöp. Course,
 B.S., M.S.
 Chang, Ke Chung, Chem. Eng.,
 B.S., M.S., Sc.D.
 Chang, Wen Tsun, Mech. Eng., B.S., M.S.
 Chow, Fu Yuan, Elec. Eng., B.S.
 Chung, Chun Yung, Elec. Eng., B.S.
 Hsu, Chung Shu, Chem. Eng.,
 B.S., M.S., Ph.D.
 Ku, Yu Hsiu, Elec. Eng., B.S., M.S., Sc.D.
 Lee, Hung Fong, Mech. Eng., B.S., M.S.
 Moye, Gerald H., Chem. Eng., B.S.
 Nieh, Kuo Ying, Chem. Eng.

Peng, Kai-Hsu, Mech. Eng., B.S., M.S.

Pih, Wei Dung, Elec. Eng., B.S.

Shen, Nai Cheng, B.A., M.A.

Shih, Chia Yang, Mech. Eng.,
B.S., B.S., M.S.

Sin, Peter Henry, Chem. Eng.

Ting, Ssu Hsien, Chem. Eng., B.S., M.S.

Tse, Tsok Choy, Mech. Eng.

Wang, Hsin Yi, Chem. Eng. Practice,
B.S., M.S.

Wang, Tai Ching, Chem. Eng., B.S., M.S.

Wang, Tsung Cheng, Elec. Eng. Coöp. Course,
B.S., M.S.

Wong, Yook Yee, Architecture, B.S.

1926

Chan, Mann Chun, Chem. Eng., B.S., M.S.

Chang, Kuang-Ming, M.E.

Chin, Lung Chang, Elec. Eng. Coöp. Course,
B.S., M.S.

Chou, Tzu Hsu, Elec. Eng., B.S.

Chow, George, Chuan-Chung, Elec. Eng.

Chow, Yat Wa, Elec. Eng.

Chu, Chia Jen, General Eng., B.S.

Chu, Shih Ming, Mech. Eng., B.S.

Chua, Sin Eam, Chem. Eng.

King, Po, Elec. Eng., B.S., M.S.

Li, Ssu Mien, Civil Eng., B.S.

Lo, Hang Yeuk, Mining Eng., B.S.

Ma, Yu Ming, Chemistry, B.S.

Min, Chigi C., Elec. Eng., B.S., M.S.

Shen, Yi, Civil Eng.

Shu, Ing Gee, Elec. Eng.

Soo Hoo, Theodore Ling, B.S., M.S.

Sung, Tsang, General Eng., B.S.

Wang, Hui-Ping, Elec. Eng., B.S., M.S.

1927

Chinn, H. A., Elec. Eng., B.S., M.S.

Huang, Chia Hua, Architecture, B.S.

Ko, I Chih, Elec. Eng., B.S., M.S.

Kuan, Tung, Elec. Eng., B.S., E.E.

Kwauk, We-Tuh, Eng. Administration, B.S.

Lee, Tze Chang, Elec. Eng., B.S., M.S.

Lee, Yuk Wing, Elec. Eng., Sc.D., B.S., M.S.

Lin, Frank Chinfan, Eng. Adm., B.S.

Liu, Chung Han, Elec. Eng.

Meng, Hsien Min, Geol. Eng., M.S.

Tsai, Fang Yin, Arch. Eng., B.S., M.S.

Tsao, Chang, Elec. Eng., B.S.

Tsao, Vong-San, Elec. Eng., B.S., M.S.

Tuan, Mao Han, Chem. Eng., B.Ch.E.

Wang, Shih Cho, Aero. Eng., B.S., M.S.

Wu, Hsiang Chun, Sanitary Eng.

1928

Chang, Hung Yuan, Chem. Eng. Pract.,
B.S., M.S.

Chang, Waken, Naval Arch., B.S., M.E.E.

Chen, Shih Ching, Chem. Eng., B.S.

Chwang, Chien Ting, Chem. Eng.

B.S., M.E.E., M.S.

Hu, Jue Ting, Elec. Eng. Coöp. Course,
B.S., M.S.

Huang, Tzu-Ching, Chemistry, B.S., M.S.

Liu, Tsung Hsien, Chemistry, B.A., M.S.

Lu, Tsu Ye, Elec. Eng., B.S., M.S.

Tsang, Ngeu Faung, Elec. Eng., E.E., M.S.

Tu, Chang Ming, Chem. Eng., B.S., M.S.

Wang, Kwan Ying, Elec. Eng., B.S.

Wu, Lu Chiang, Chem. Eng., B.S.

Wu, Chung Chieh, B.T.E. (Lowell Textile
Inst.)

Yen, Kai Yuan, Chem. Eng., B.S., M.S.

Yin, Cho-Lan, Mech. Eng., B.S., B.S.

Yu, Wei Han, Elec. Eng.

Yuan, Tsung Kyien, Elec. Eng., B.S.

1929

Chang, Jen, Civil Eng., C.E., M.S.

Chang, Kuang, Chem. Eng. Pract., B.S., M.S.

Chang, Yorke, Elec. Eng., B.S.

Chu, Tzu Hui, Bio. and Public Health,
B.A., M.A.

Huang, Hsueh Shih, Arch. Eng., B.S.

Koo, Eugene Chen, Chem. Eng. Pract., B.S.

Lee, Goodwin, Mech. Eng.

Lee, Li Fu, Elec. Eng.

Loo, Clarence Chuck Tan, Civil Eng., B.S.

Moy, Sammuel Orne, Mech. Eng.

Tao, Pao Kai, Civil Eng., B.S.

Thom, Jun Dock, Mech. Eng., B.S.

Ting, Hsu Huai, Chem. Eng.

Wang, Sherman Richard, Elec. Eng., B.S.

1930

Chao, Chao Hsiung, Mech. Eng., B.S.

Chao, Robert Fong Hsiung, Elec. Eng., B.S.

Chen, Shih-Heng, Elec. Eng., B.S.

Chew, Peng Yam, Civil Eng.

Huang, Chung, Arch. Eng., M.S.

Kuo, Yuan Hsi, Arch., M. in Arch.

Leong, Francis Sin Fook, Building Construc-
tion, B.S.

Lu, Kuan I, Chem. Eng., B.S.

Tow, King, Civil Eng., B.S.

Wang, I-Piao, Mech. Eng., B.S.

Wu, Liu Sheng, Civil Eng., B.S.

COURSE AND THESIS DIRECTORY

COURSE I CIVIL ENGINEERING

- | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>Chang, Jen M.S. 1929
Discharge Side Weir with and without Baffles.</p> <p>Cheng, Chung Wu B.S. 1922
A Design for a Pin-Connected Truss Double Track, through Railroad Bridge.</p> <p>Chen, Shao Ching B.S. 1914
A Design for a Single Track Pin-Connected through Railroad Bridge.</p> <p>Chow, Z. Y. B.S. 1914
Design of Water System for Duxbury, Mass.</p> <p>Hsiao, Tsin B.S. 1926
A Study of the Hydrostatic Pressure Acting against Cellular Floors and Similar Structures.</p> <p>Hsin, Wen Chi B.S. 1926
A Study of Methods of Control Used in Aerial Mapping.
M.S. 1926. Plan for the Establishment of a Geodetic Survey in a Country not yet Systematically Surveyed.</p> <p>Hsu, Chuan Yuan B.S. 1918
A Study of Locomotive Superheaters.</p> <p>Hsueh, Cho Pin M.S. 1919
Test of Gardner Falls Hydroelectric Plant of the Greenfield Electric and Power Company.</p> <p>Huang, Chi Yen B.S. 1918</p> <p>Huang, Shou Heng B.S. 1917
Design for a Reinforced Concrete Dam Tainter Gates Crest.</p> <p>Kuo, Tien Pang B.S. 1924
Tests upon Bamboo as a Concrete Reinforcement.</p> <p>Kuo, Y. M. B.S. 1919
General Survey of Municipal Refuse Disposal.</p> <p>Lew, Shoh Young B.S. 1924
A Comparison of the Relative Economy of a Steel Girdle Bridge and a Cut Stone Arch Bridge with Reference to Conditions in China.</p> <p>Li, Sze Mien B.S. 1926
A Study of Recent Developments in Aerial Surveying.</p> <p>Liu, Gee Call B.S. 1918</p> | <p>Loo, Clarence C. T. B.S. 1929
An Investigation of the Stresses in a Continuous Two-span Highway Bridge.</p> <p>Miao, En Chao B.S. 1918
A Study of the Development of the Steel Freight Cars.</p> <p>Shih, Kalgan M.S. 1922
Slope Deflection Method and its Application to Rigidly Framed Structures.</p> <p>Sih, Tze Sing B.S. 1918
Water Supply and Sewage Disposal in Various United States Cantonments.</p> <p>Sun, Arthur Kwang I B.S. 1926
Effect of Steaming upon Setting of Cement Mortar.</p> <p>Tan, Chen M.S. 1919
Test of Gardner Falls Hydroelectric Plant of the Greenfield Electric and Power Company.</p> <p>Tao, Pao Kai B.S. 1929
A Study of the Economy of Locomotives of Various Types.</p> <p>Tong, Pao Tung B.S. 1913
An Investigation of Theory and Practice in the Design and Construction of Light-houses.</p> <p>Tow, King B.S. 1930
Comparative Design for a Steel Arch Bridge with Both Cantilever and Simple Span Truss Approaches (with R. L. Barret, Jr.).</p> <p>Tsai, Fang Ying M.S. 1928
Physical Properties of Shanghai Silt Deposits.</p> <p>Tsui, Hsueh Yu B.S. 1922
Proposal for Relief of Traffic Congestion on Revere Beach Parkway in Everett, Mass.</p> <p>Tu, Yu Ching B.S. 1918
Review of Methods of Flood Protection.
M.S. 1918. Study and Design of a Surge Tank.</p> <p>Wu, Liu Sheng B.S. 1930
A Method of Determining Influence Data for the Reactions of a Continuous Beam.</p> <p>Young, Joe Wah B.S. 1924
(Joe, Young Wah)
Tests upon Bamboo as a Concrete Reinforcement.</p> |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

COURSE II MECHANICAL ENGINEERING

- | | |
|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|
| <p>Chan, F. C. B.S. 1923
Efficiency Determination of the Motorblec Hoist.</p> | <p>Chang, K. C. B.S. 1921
Effect of Cooling and Annealing on Micro-structure of Cast Iron.</p> |
|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|

- Chang, Wen Tsun M.S. 1926
Investigation of a Two-Ton York Refrigerating Machine and Cooling Chamber.
- Chao, Chao Hsiung B.S. 1930
The Underlying Principles of Thermodynamics in the Manufacture of Solid Carbon Dioxide Ice.
- Chen, C. S. B.S. 1922
Relative Adhesion between Rubber and Fabric of Two Specimens of Firestone Automobile Tires.
- Chen, Chi Shan B.S. 1922
Design of a Paper Clip Machine on Rotating Principles.
- Chien, Chang Tsu B.S. 1922
Relative Strength of Uniform Moderate Length Staple Cotton in Comparison with Mixed Short and Long Staple.
- Chou, Cheng Yu B.S. 1924
A Study of "Chu-Ma" as a Textile Fibre.
- Chou, Ming Cheng B.S. 1920
International Standardization of Screw Threads.
- Chow, Hou Kun B.S. 1913
Effect of Time on Elongation and Set of Copper and Composition Wires.
- Chu, Shih Ming B.S. 1926
An Investigation of Bolt Failure on Account of a "Poor-Fit."
- Gong, G. H. B.S. 1923
Investigation of Annealed Steel Tensile Specimens with Grooves of Constant Radius and Various Depths.
- Ho, Tsun B.S. 1922
A Study of the Carbon Hydroelectric Development on the Feather River, California.
- Hsu, Hsueh Chang B.S. 1924
Abrasion Test of Fabrics.
- Hsueh, Tsu Kang B.S. 1924
A Study of "Chu Ma" as a Textile Fibre.
- Kao, H. B.S. 1922
Relative Strength of Staple Cotton in Comparison with Mixed Long and Short Staple.
- Kao, Ta Kang B.S. 1915
Comparative Test of a 20 H.P. Internal Combustion Engine Using Kerosene and Gasoline.
- Keh, Sih Sung B.S. 1913
Effect of Time on Elongation and Set of Copper and Composition Wires.
- King, Ping Sing B.S. 1918
- Ku, Ku Cheng B.S. 1921
Moist Effect on Light Cotton Fabrics.
- Lam, Cho Kwan M.S. 1923
Thermo-Conductivity in Liquids.
- Lam, Von Fong B.S. 1916
Study of Launching of a Submarine Torpedo Boat.
- Lee, Hung Fong B.S. 1925
A Study of Power Transmission.
M.S. 1927. Friction Losses in Gear Teeth.
- Lee, Wei Hua B.S. 1919
- Li, Ching Shan B.S. 1924
A Comparative Test of Annealed and Spheroidized Steel after Quenching and Tempering.
M.S. 1925. Effect of Heat Treatment on Drawing Properties of Steel Wires.
- Li, Kuo Chou B.S. 1921
Effect of Chilling and Annealing on Physical Properties and Microstructure of Cast Iron.
- Li, Sing Dji B.S. 1915
An Investigation of the Strength of Bamboo under Cracked and Weathered Conditions.
- Li, Yao Huang B.S. 1922
Impact Test of Heat Treated Cast Iron.
- Ling, Homer C. B.S. 1918
The Strength of Micarta Gear Teeth.
- Lo, Ching Fan B.S. 1922
Test of Bearing Pressure of Bolts on Wood.
- Lo, Jung An B.S. 1921
Measurements of Distortion of Steel Rings.
- Loo, Ping Yok B.S. 1916
Effect of Heat Treatment on Physical Properties of Wrought Iron.
- Loo, Wai Po B.S. 1915
Longitudinal Stability of an Aeroplane.
M.S. 1915. Performance of Aeroplane Structure under Compression.
- Moy, William D. B.S. 1920
The Properties of Ramie Fabric as Covering for Airplane Wings.
- Peng, Kai Hsu B.S. 1925
A Power Plant for a Small City.
M.S. 1926. Small Power Kerosene Engines.
- Seetoo, Sik B.S. 1921
Measurements of Distortion of Steel Rings.
- Shih, Chia Yang B.S. 1925
A Study of Balancing of Engines.
M.S. 1928. Experiments on the Characteristics of a Jet Pump.
- Shih, Chih Jen M.S. 1924
Strength of Shrouded Pinion Gear Teeth.
- Sooahoo, T. L. M.S. 1926
Photoelastic Determination of Stress in Anchor Shackle.
- Sun, Yun Hsiao B.S. 1920
Curved Beam Theory with Relation to Circular Link Ends.
- Ta, Yuan Lun B.S. 1922
Test of Bearing Pressure of Bolts on Wood.
- Tai, Shui Tao B.S. 1916
Effect of Heat Treatment on Physical Properties of Wrought Iron.
- Thom, Jun Dock B.S. 1929
Deformation of Gear Teeth under Load.
- Tsang, P. L. B.S. 1923
Effect on Tensile Strength of a Hole Drilled in Round Machine Members.
- Tu, Kuang Tsu B.S. 1921
Moist Effect on Light Cotton Fabrics.

Wang, I Piao	B.S. 1930	Ying, Yuen Tse	B.S. 1914
Fuel Injection in High Speed Diesel Engines.		Flow of Air through a Venturi Meter.	
Wong, Zen Tze	M.S. 1918	Young, I Kwei	B.S. 1923
		Effect of Shape of Grooves on Tensile Strength of Steel.	
Yao, C. F.	B.S. 1918	Zien, Ziang Pian	B.S. 1924
Yin, Cho Lan	B.S. 1928	Effect of Heat Treatment on Drawing Properties of Steel Wires.	
Duty Test on a Centrifugal Pump.		M.S. 1925.	

COURSE III

MINING ENGINEERING AND METALLURGY

Chang, Kwang Ming	M.S. 1926	Loo, Pang Chieh	B.S. 1917
Effect of Air Hardening of Case Hardened Alloy Steel.		The Design of a Mining Plant for a Silver Lead Mine.	
Chao, En Lang	B.S. 1922	M.S. 1917. Laboratory Testing and Design for the Treatment of Silver Lead Ore.	
A Study of the Formation of Neumann Bands in Ferrite.		Sun, To Tan	B.S. 1911
Chen, Chun Yang	B.S. 1918	Decarburization of White Iron and the Carburization of Wrought Iron.	
Concentration of Copper Ore from Virginia, Va.		Tsai, Yuan Tze	B.S. 1910
Hsi, Te Chun	B.S. 1915	Amalgamation and Concentration of a Nova Scotia Gold Ore.	
Geology and Copper Deposits of Bristol, Conn.		Tse, T. K.	B.S. 1909
Hsueh, Kwei Lun (Research Work in 1918)		Study of Wifley Table.	
1. Design of a Mill for Treatment of a Virginia Copper Sulfide Ore.		Wang, Hsi Chang	B.S. 1918
2. Reclamation of Aluminium Foundry Waste.		Concentration of Copper Ore from Virginia, Va.	
Hu, Peh Yuan	B.S. 1917	Wen, C. Y.	B.S. 1908
Banded Structure in Steel.		Heat Formation of Some Ferro-Calcic Silicates.	
Huang, Hao Ho	B.S. 1917	M.S. 1909. Heat Formation of Silicates.	
Concentration of Antimony Ore.		Ph.D. 1911. (In Columbia University.)	
Lau, Long	B.S. 1914	Wong, Albert	M.S. 1924
A Mill Test on Copper Ore from Antietam Mine, Clifton, Ariz.		Leaching of Ajo Oxidized Copper Ore and Precipitation of Copper from Leaching Solution of Spongy Iron.	
Lo, Hang Yeuk	B.S. 1926		
Directional Properties of Heat Treated Steel.			

COURSE IV

ARCHITECTURE AND ARCHITECTURAL ENGINEERING

Huang, Chia Hua	B.S. 1927	Kuo, Yuan Hsi	M. in Arch. 1930
Design of a Reinforced Concrete Theatre Balcony Cantilever.		Design for a Zoölogical Laboratory.	
Huang, Chung	M.S. 1930	Kwan, Sung Sing	B.S. 1918
A Study of Reinforced Concrete Roof Trusses.		Tsai, Fang Yin	B.S. 1927
Huang, Hsueh Shih	B.S. 1929	Bending Moment Charts for the Design of Restrained Reinforced Concrete Beams.	
The Design of a Reinforced Concrete Balcony.		Wong, Yook Yee	B.S. 1925
		A Residence in the Greek Style.	

COURSE V

CHEMISTRY

Chang, Tsun	B.S. 1915	Chow, Ming	B.S. 1915
A Method of Determination of Hydrolysis of Ammonium Salts at 100° C.		The Potential of Bismuth Electrodes.	
Chen, Huang	M.S. 1915	M.S. 1916. Potentials of Bismuth and Copper.	
Carbonation as Applied to Low Grade Cane Products.		Ph.D. 1920. Electromotive Forces of Concentration Cells of KOH and on the Activities of Ions in Mixed Electrolytes.	

- Hsu, Pei Huang B.S. 1914
Intermediate Products in the Hydrolysis of Cellulose by HCl.
- Hsu, Tsung Shu Ph.D. 1929
A Study of Platinum Resistance Thermocouple.
- Kao, Chang Keng B.S. 1926
The Identification of Artificial Silks.
M.S. 1929. Determination of Transition Temperature of Strontium Chloride Hydrates.
- Liu, Tsun Hsien M.S. 1929
Dehydration of Hydroquinone by Palladium Black.
- Nyi, Tsuh Hyuin B.S. 1924
Vapor Pressure of Salt Hydrates by a Distribution Boiling Point Method.
- Ou, Chia Wei
(At present working for his Doctor's thesis in Organic Chemistry.)
- Shah, C. C. B.S. 1924
Chemical Composition of Mowrahseed Oil.
- Tseng, Chao Lun D.Sc. 1926
Systematic Use of Selected Series of Derivatives in the Specific Characterization of Alcohols, Amines, and Mercaptans.
- Wu, Hsien B.S. 1916
Spermaceti Derivatives.
- Wu, Lu Chiang
(At present working for his Doctor's thesis in Organic Chemistry.)
- Yeh, Yu Liang Ph.D. 1920
Investigations on Liquid Junction Potentials, and on the Activities of Ions in Mixed Electrolytes.

COURSE VI ELECTRICAL ENGINEERING

- Chan, Hoh Chun M.S. (Coöp. Course) 1926
A Study of Transients in a Composite Line with a Transformer at the Junction.
- Chang, Yorke B.S. 1929
The Theory of Synchronous Machines not Running at Synchronous Speed.
- Chao, Robert F. H. B.S. 1930
The Determination of a Magnetic Field near a Solenoid.
- Chen, Shih Heng B.S. 1930
Transient Conditions in an Induction Motor.
- Chen, Tsun Woo B.S. 1922
Investigation of Iron Loss.
- Chin, Lung Chang B.S. 1927. M.S. 1928
Short Circuit Phenomenon of Alternators.
- Chin, Ting Hsien M.S. (Coöp. Course) 1923
Effect Due to the Thermal Gradients in a Magnetic Field.
- Chinn, Howard Allan M.S. 1929
A Standard Frequency Source.
- Chiu, Wei Yu B.S. 1918
Use of An Artificial Line as a Frequency Filter.
M.S. 1920. Investigation on Telephone Transmitter.
- Chow, Fu Yuen B.S. 1925
Use a Compound Regulator on a High Voltage Transmission Line.
- Chu, Shui Pen M.S. 1922
Rotating Fields in Electrical Machinery.
- Chu, Wentworth M.S. 1924
Losses Accompanying the Operation of Mercury Arc Rectifier.
- Chu, Yu Mai B.S. 1914
- Chung, Chen Yung B.S. 1925
Use of Compound Regulator on a High Voltage Transmission Line.
- Ede, F. C. B.S. 1923
Variation of Light Distribution Due to Change of Position of Filament.
- Fong, G. Y. B.S. 1915
Break Strength of Dielectric between Disc Electrodes as affected by the Diameters.
- Hsu, Hon Yu B.S. 1923
Redesign and Remodelling of a Lighting Plant at Wusih, China.
- Hu, Jue Ting B.S., M.S. 1929
The Torque-Angle Characteristics of a Synchronous Motor under Pulsating Impressed Load.
- Jen, Chih Kung B.S. 1928
A Mathematical Analysis of the Armature Copper Loss in an A. C. Commutator Motor.
- King, Po M.S. 1928
Transients Conditions in Induction Motors.
- Koo, Vi Tsing
Construction of a Hydraulic Microphone.
- Ku, Yu Hsiu B.S. 1925
A Study of Core Losses.
M.S. 1926. A Study of Short Circuit Transients in Electrical Machinery.
D.Sc. 1928. Transient Analysis in A. C. Machinery.
- Lan, Sik Kei B.S. 1919
- Lee, Tze Chang M.S. 1927
Short Circuit Transient Current of Two Induction Motors as Phase Currents with Single Phase Supply.
- Lee, Yuk Wing B.S. 1927
Calculation of Proximity Effect in a Certain Grouping of Four Wires Carrying Single Phase Currents.
M.S. 1928. Capacitance between Two Wires in a Three-Conductor Cable.
D.Sc. 1929. Synthesis of Electric Networks by Means of the Fourier Transforms of Laguerre's Function.

Li, Shee Mon	B.S. 1919	Tsu, Feng Chang	B.S. 1920
M.S. 1920. Vector Diagram of Vacuum Tube Oscillator.		Effects of Balanced Voltages on Polyphase Motors.	
Liu, Hsiao Ching	B.S. 1923	M.S. 1921. Electrical Conduction in Glass.	
Power Survey of Massachusetts Institute of Technology.		Wang, Chou Chih	B.S. 1922
Lu, Tsu Ye B.S., M.S. (Coöp. Course) 1929		Power Factor Correction by Means of Phase Advancers.	
Mutual Inductance and Repulsion of two Adjacent Flat Disk Coils.		M.S. 1923. Rotating Fields in Electrical Machinery.	
Lu, Wen Siang	B.S. 1920	Wang, Han Chen	B.S. 1920
Current Rush on D. C. and A. C. Motors.		Current Rush on D. C. and A. C. Motors.	
Lueng, Nai Huang	M.S. 1919	Wang, Hui Ping	M.S. 1926
Artificial Submarine Cable.		Transient Curve and Constants of an Induction Motor.	
Min, Chigi C.	B.S. 1926	Wang, Kwan Ying	B.S. 1928
Alternating Current Secondary Distribution Net Work.		The Variation of Components of Stray Power and the Total Stray Power with Temperature.	
Nee, Sangta	B.S. 1923	Wang, Sherman R.	B.S. 1929
Variation of Light Distribution Due to Change of Position of Filament.		A Study of Synchronous Machines not Running at Synchronous Speed.	
Pai, Ming Hsing	B.S. 1920	Wang, Tsung C.	M.S. (Coöp. Study)
Artificial Lines.		A Study of Corona on Small Wires.	
Shih, Chia Yang	B.S. 1926	Woo, Yu Hsiang	B.S. 1923
Comparison of Fifteen Cycles Single Phase System with Twenty-Five Cycles System for Heavy Traction Purposes.		Power Survey of Massachusetts Institute of Technology.	
Tsao, Chang	B.S. 1927	M.S. 1926. Study of Hydro-electric Plant.	
A Study of Four Electro Tube as a Circuit Element.		Wu, Yu Lin	B.S. 1913
Tsao, Vong San	M.S. 1927	Theoretical Study of Cost of Power and Its Relation to Load Factor.	
Transient Currents of a Three-Phase Induction Motor at Different Starting Speeds.		M.S. 1914	
Tseng, Ngar Kung	B.S. 1928	Yee, Chung Foy	B.S. 1929
Surveying of Synchronous Motors.		The Construction of Complex Hyperbolic Function Charts Covering the Power Transmission Range.	
		Zee, J. E.	M.S. 1915
		Capitalization of Electric Railways.	

COURSE VII
BIOLOGY AND PUBLIC HEALTH

Hsieh, En Tseng	1916	Yen, Fu Chun	1916
Certificate of Public Health.		Certificate of Public Health.	
Woo, Sien Ming	1916		
Certificate of Public Health.			

COURSE VIII
PHYSICS

Chu, Chih Teih	B.S. 1922	Shaw, D. Te Hui	
The Effect of Varying Voltage on the Photographic Power of Metal Filament.		(At present doing research on Industrial Physics.)	

COURSE IX
A—GENERAL SCIENCE B—GENERAL ENGINEERING
C—MATHEMATICS

Chu, Chia Jen	(B) B.S. 1926	Sung—Tshang	(B) B.S. 1926
Characteristics of an Airfoil.		Relation between Intensity of Excessive Rainfall and Annual Amount of Rainfall and Elevation, Location of the Station.	
Ko, C. M.	(B) B.S. 1926		
Study of Tidal Power Project at Passamaquoddy Bay.			

COURSE X CHEMICAL ENGINEERING

- | | | | |
|----------------------------------------------------------------------------------------------|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------|-----------|
| Chan, Mann Chun | B.S. 1926 | Koo, Eugene Chen | B.S. 1929 |
| Polarization of Amylenes. | | Combustion of Pyrites in a Herreshoff Furnace. | |
| M.S. 1927. Density of Rubber as a Function of Stretch. | | (At present working on his Doctor's Thesis on Mechanism of Flow of Fluids in Pipes during Heating or Cooling.) | |
| Chang, Hung Yuan | M.S. 1928 | Li, Chung | B.S. 1922 |
| Studies on the Oxidation of Tung Oil. | | Composition of Soy Bean Oil. | |
| D.Sc. 1930. Rate of Reaction in the Contact Sulfuric Acid Processes. | | Li, Zen Zuh | B.S. 1922 |
| Chang, Ke Chung | B.S. 1924 | Paper Pulp from Chinese Bamboo by the Soda Process. | |
| The Rate of Oxidation of Soy Bean Oil in the Presence of Catalysts. | | Lu, Kuan I | B.S. 1930 |
| M.S. 1925. The Oxidation of Oleic Acid. | | Automatic Control of Sulfuric Acid Concentration by Electric Conductivity. | |
| D.Sc. 1928. Rate of Interaction between Vapors and Liquids. | | Oon, Kyhe Hong | B.S. 1923 |
| Chang, Kuang | M.S. 1929 | Determination of Free Sulfur in Rubber by Copper Method. | |
| Mechanism of Drying. | | M.S. 1924. Water Proofing of Leather Crepe Paper and Cardboard by Soap. | |
| Chang, Yih Tze | B.S. 1918 | Ou, Chia Wei | B.S. 1926 |
| Chen, Shih Ching | B.S. 1929 | Finely Divided Clay as Emulsifying Agent. | |
| Specific Gravity of Rubber under Freezing and Stretching Conditions. | | Pan, Chen Chi | B.S. 1918 |
| Chen, Yung Chieh | B.S. 1922 | Pan, Pei Yeung | B.S. 1923 |
| Waterproofing of Chrome Sole Leather. | | Effect of Hydrogen Ion Concentration on Sizing of Paper. | |
| Cheng, Chia Chio | B.S. 1922 | Shaw, D. Te Hui | B.S. 1928 |
| Effect of Hydrogen Ion Concentration and Temperature on Sizing of Paper. | | M.S. 1929 (Univ. of Illinois) | |
| Chow, C. | B.S. 1913 | (At present working on his Doctor's Thesis on Formation of Glass and Glaze Colors.) | |
| Effect of Some Organic Colloids upon the Electrolytic Deposition of Copper, Zinc and Silver. | | Shih, Chao Han | B.S. 1924 |
| Chow, Hou Soo | B.S. 1923 | Voltage Differences within a Chamber Sulfuric Acid Plant. | |
| Determination of Free Sulfur in Rubber by Copper Method. | | So, Peng Nien | B.S. 1921 |
| M.S. 1924. Waterproofing of Leather Crepe Paper and Cardboard by Soap. | | Decolorization of Raw Sugar Solution by Charcoal. | |
| Chwang, Chien Ting | M.S. 1928 | Ting, Ssu Hsien | M.S. 1925 |
| Flow of Fluids on Plates. | | Equilibrium Conditions of the System Ammonia-Carbon Dioxide-Water, with Particular Reference to Absorption of Ammonia in Commercial Practice. | |
| Ho, Yu Kun | B.S. 1928 | Tsang, Tsung Be | B.S. 1923 |
| Heat of Adsorption of Fillers Dispersed in Rubber. | | Cobalt Beta Tungstate for China Wood Oil. | |
| M.S. 1930. Catalytic Oxidation of Naphthalene with Vanadium Pentaoxide as Catalyst. | | Tseng, Chao Lun | B.S. 1923 |
| Hou, Te Pang | B.S. 1918 | Melting Points of Esters of Isopropyl Alcohol. | |
| Ph.D. (Columbia) | | Tu, Chang, Ming | B.S. 1928 |
| Hsu, Ming Tsai | B.S. 1913 | The Effect of Air Velocity on Rate of Drying. | |
| A Study of Commercial Invert Sugar Syrups. | | M.S. 1929. The Study of Slip Losses in Air Lift. | |
| M.S. 1914. The Electrolytic Oxidation of Soluble Arsenites. | | (At present working on his Doctor's Thesis on Mechanism of Combustion of Pulverized Coal.) | |
| Hsu, Tsung Su | B.S. 1925 | Wang, Hsin Yi | B.S. 1925 |
| Synthetic Resins from Polybasic Acids. | | Factors Influencing Conversion in a Contact Sulfuric Acid Plant. | |
| M.S. 1926. Construction of a Laboratory Rectifying Column. | | M.S. 1926. Absorption of a Gas by a Drop of Liquid. | |
| Ph.D. (in Chemistry). | | | |
| Huang, Jen Chieh | M.S. 1929 | | |
| Fractional Distillation of Lubricating Oils under High Vacuum. | | | |
| Huang, Shao Yu | B.S. 1918 | | |

Wang, Tai Ching B.S. 1925
Drying of Tung Oil with Manganese and Copper Driers.
M.S. 1927. Effect of Electrolyte on Viscosity of Soap Solution.

Wang, Te Chih B.S. 1924
A Study of Thio Compounds of the Phthal-ein Series.
M.S. Equilibrium Study of the System Ammonia-Carbon Dioxide-Water with Reference to Commercial Absorption of Ammonia.

Wu, Ching Lieh B.S. 1918
The Influence of Dyestuffs on the Deterioration of Cotton Cloth by Weathering.

Wu, Hao Jan B.S. 1923
Study of Ether-Alcohol Mixture as a Solvent of Nitrocellulose.
(Paper) Synthesis from Thiourea.

Wu, Lu Chiang B.S. 1928
Catalytics of Oxidation of Methane.
(At present working on his Doctor's Thesis in Organic Chemistry.)

Yang, Cheng Hsun B.S. 1920
Drying of Upper Leather.

Yen, Kai Yuan M.S. 1928
Study of Pressure Drop during Heat Transfer.

COURSE XI SANITARY ENGINEERING

Chow, Ziang Yien B.S. 1915
Investigation of Water Supply System of Reading, Mass.

Hsi, Turpin B.S. 1914
Design for a Water Supply System for Duxbury, Mass.

Van, Yung Tsun B.S. 1914
Design of an Elevated Steel Tank.
M.S. 1914. Design for Steel Mitring Lock Gate.

COURSE XII GEOLOGY AND GEOLOGICAL ENGINEERING

Meng, Hsien Ming M.S. 1927
A Mineralogical Study of Some Specimens from Gedang Ilir Mine, Sumatra.

Wong, Chu C.
(At present doing research work at Massachusetts Institute of Technology.)

COURSE XIII NAVAL ARCHITECTURE AND MARINE ENGINEERING

Chang, Waken B.S. 1928
Influence of Block Coefficient on the Economical Operation of Cargo Ship.

Chow, Hou Kun B.S. 1914
Bamboo as a Material for Reinforcing Concrete.

Chu, Chi Che B.S. 1916
Test on the Welin Quadrant Davit.

Chu, Tsu Shang M.S. 1916
Progressive Speed Trials of the Sea Going Dredge *Comstock*.

Hou, Moo Ching B.S. 1914
Stability of a Cargo Ship Determined by Model Ships.

Hsin, Chee Sing B.S. 1914
Stability of Life Boats.
M.S. 1916. Test on the Welin Quadrant Davit.

Hua, Feng Hsiang B.S. 1923
The Powering of the Ship.

Li, Yung Ching B.S. 1917
Holding Power of Bolts.

Loo, Wai Gyiao B.S. 1913
Design of a Shipyard.
M.S. 1915. Longitudinal Stability of a Submarine Boat.

Mar, Pellian T. C. M.S. 1916
Progressive Speed Trials of the Sea Going *Comstock*.

Seetoo, Fu Cheng B.S. 1914
Stability of a Battleship in Damaged Condition.

Shen, H. T. B.S. 1909
Design of Apparatus for the Investigation of Labyrinth Packing.

Sze, Y. T. U. B.S. 1914
Cowl Ventilator with Pipes.

Tu, Hin Yung B.S. 1917
Design of a Dredger for Pearl River, China.

Wei, Tsen Fu B.S. 1920
Design of a Submarine Boat.

Wong, Chou M.S. 1916
Progressive Speed Trials of the Sea Going *Comstock*.

Wu, Tai Ming B.S. 1917
Design of a Dredger for Pearl River, China.

Yeh, Fong Teh B.S. 1914
Analysis of Speed Trials of the Chinese Cruiser *Fei Hung*.

Yeh, Yun Chiao M.S. 1930
A Study of Recent Theories of Ship Resistances.

Yen, Chi Foo B.S. 1917
Design of a Dredger for Pearl River, China.

Yuen, Tsin M.S. 1916
Progressive Speed Trials of the Sea Going *Comstock*.

COURSE XIV ELECTROCHEMICAL ENGINEERING

Hsu, Yun Chung, B.S. 1918. Electrolytic Production of Chromates with Ferro-Chromium Anodes.

COURSE XV ENGINEERING ADMINISTRATION

Chou, Yen Ting	B.S. 1922	Lin, Frank C. F.	B.S. 1927
Grading of Raw Silk.		The Practical Way of Charging Indirect Labor in Cost Accounting.	
Chun, Ki Kee	B.S. 1920		
The Properties of Ramie Fabric as Covering for Aeroplane Wing.		Tang, Ping Yuan	B.S. 1923
Kwauk, We Teh	B.S. 1927	The Effect of Abrasion on Knitted Fabrics.	
An Investigation of Certain Physical Effects in Rayon during Drying.		Tang, Richard W. C.	B.S. 1923
Lee, K. Tsufan	B.S. 1919	The Chain Store System of Distribution and Its Advantages.	

COURSE XVI AERONAUTICAL ENGINEERING

Chiang, Charles Hsi	M.S. 1917	Wang, Shih Cho	B.S. 1927
Dynamical Stability of a Dunne Hydro-aeroplane.		The Effect of Sweep Back on Autorotation of an Air Foil.	
Chien, Chang Tsu	M.S. 1923	M.S. 1928. Photoelastic Determination of Stresses in a Box Girder Subjected to Torsion.	
Relation between Fuselage Length and Longitudinal Control in a Small Monoplane.		Wang, Tsao	M.S. 1917
Chow, Hou Kun	M.S. 1915	Air Resistance of Cylinder Combinations.	
Damping Coefficients of an Aeroplane.		Wong, Shao Fung	M.S. 1917
Huang, Zhou Heng	M.S. 1918	Direction of Velocity of Wind in the Wake of an Aeroplane.	
Dynamical Stability of a Dunne Hydro-aeroplane.		Wong, Zen Tze	M.S. 1918
Ling, Chu	M.S. 1921	Dynamical Stability of a Dunne Hydro-aeroplane.	
A Study of Damping of Pitching Oscillations of an Aeroplane.		Yee, Chung Foy	M.S. 1930
Lo, Jung An	M.S. 1922	A Comparison of the Munk Airfoil Theory with the Jonkowski Theory and Experiment.	
Measurement of Thrust and Torque of Windmills.		Yu, Tsao	M.S. 1917
Loo, Wai Po	M.S. 1917	Air Resistance of Cylinder Combinations.	
Direction and Velocity of Wind in the Wake of an Aeroplane.			

COURSE XVII BUILDING CONSTRUCTION

Leong, Frank S. F., B.S. 1930. A Study of Cast Stone.



COLUMNS OF TECHNOLOGY

ALPHABETICAL DIRECTORY

1877-1931

<i>Name (English)</i>	<i>Class in M.I.T.</i>	<i>Course and Degrees</i>
Bee, Winton D.		See Pih, Wei Dung
Chan, Fu Cheng	1924	Mechanical and General Engineering, B.S. (1) Formerly Teacher of Mathematics and Physics in Swatow Commercial Junior College and Swatow Academy; at present pursuing Studies of Industries, and is willing to discuss and solve difficult problems with anybody; self-educated especially in Mathematics; importer and exporter of Chinese Art Goods; (2) 56 Tyler Street, Boston, Mass.; (3) Hwa Garden, Kakchih New Village, Swatow, Kwangtung; (4) Kwangtung.
Chan, Ho Chung	1925	Electrical Engineering Coöperative Course, B.S., M.S. (2) Care of C. C. Chung, Chinese P. O., Westbound, Canton; (4) Kwangtung.
Chan, Mann Chun	1926	Chemical Engineering, B.S.; Chemical Engineering Practice, M.S. (3) 91 Connaught Road, West Hong Kong; (4) Kwangtung.
Chan, Pei Yeung	1923	Chemical Engineering, B.S., M.S. (1) Kiangnan Docks, Shanghai; (4) Kwangsi.
Chang, Hung Yuan	1928	Chemical Engineering Practice, M.S., D.Sc. ('30). (1) Chemical Engineer, Ohio Boxboard Co. (1928); Research Assistant in Chemical Engineering, M. I. T. (1928-1930); Research Associate of Research Laboratory of Applied Chemistry, M. I. T. (1930-); (2) M. I. T. Dormitory, Cambridge, Mass.; (4) Szechuan.
Chang, Jeean Tsolin	1918	Mining Engineering, B.A. (1) Technical Expert, Ministry of Communications, Chinese Government; (3) 12 Ligolau Hutung, Peiping; (4) Hopei.
Chang, Jen	1929	Civil Engineering, B.S., M.S. (1) Professor in Charge of Department of Civil Engineering, Kirin University, Manchuria; (3) Anchu, Shangtung; (4) Shangtung.
Chang, Ke Chung	1925	Chemical Engineering, B.S., M.S., D.Sc. ('28). Professor in Chemical Engineering in Nankai University, Tientsin, China; (4) Hopei.
Chang, Ko Chi	1921	Mechanical Engineering, B.S. (1) Formerly Professor of University of Chekiang; (2) Ministry of Industry and Commerce, Nanking; (4) Kiangsu.
Chang, Kuang	1929	Chemical Engineering Practice, B.S., M.S. (1) Professor of Chemical Engineering, Hunan University; (2) Hunan University, Changsha, Hunan, China; (3) 5 Mah Do Fu Hutung, Peiping; (4) Hunan.
Chang, Kuang Ming	1926	Mechanical Engineering, B.S.; Mining Engineering, M.S.
Chang, Samuel Hiok	1922	Civil Engineering
Chang, Tsun	1915	Chemistry, B.S. (1) Professor in charge of Department of Chemistry, Tsing Hua University; (2) Tsing Hua University, Peiping, China; (3) Chikiang, Hupei; (4) Hupei.
Chang, Waken	1928	Naval Architecture, B.S., B.S., M.E.E. (1) Engineer, The San Peh Steamship Navigation Co.; (2) Manager of <i>Journal of China Electrical Engineering</i>
Chang, Wen Tsun	1925	Mechanical Engineering, B.S., M.S. Huang Loo Men, Kiukiang, Kiangsi; (4) Kiangsi.
Chang, Yih Tze	1917	Chemical Engineering, B.S. (3) 1543 Avenue Road, Shanghai; (4) Kiangsu.
Chang, Yorke	1929	Electrical Engineering, B.S. (1) Student Engineer, General Electric Company, Schenectady (1929-30); (2) M. I. T. Dormitory, Cambridge, Mass.; (3) 619A Mudhurst Road, Shanghai; (4) Kiangsu.
Chao, Chao Hsiung	1930	Mechanical Engineering, B.S.; Graduate Student at Harvard University. (2) 55 Ellery Street, Cambridge, Mass.; (3) Bah Kwei Tong, Olive Street, Changchow, Kiangsu; (4) Kiangsu.
Chao, En Lang	1922	Mining Engineering, B.S. (1) School of Engineering, University of Chekiang, Hanchow; (3) 933 Te Yü Li, E. Yuheng Road, Hunkow, Shanghai; (4) Anhwei.

(1)=Business Connections. (2)=Present Address. (3)=Home Address. (4)=Native Province.

<i>Name (English)</i>	<i>Class in M.I.T.</i>	<i>Course and Degrees</i>
Chau, Fung Koi Deceased; (4) Kwangtung.	1931	Mechanical Engineering.
Chau, Taai Yan (4) Kwangtung.	1924	Chemistry, B.S.
Chen, Chi Fah (1) Chin Gun Dispensary, Chanchow, Amoy.	1920	Mining Engineering, B.S.
Chen, Chi Shan (2) Box 167, Flint, Mich.; (4) Fukien.	1922	Mechanical Engineering, B.S. ('23).
Chen, Ching Chi (4) Fukien.	1923	Chemistry, B.A.
Chen, Chung Wu (2) Engineering Department, Municipal Government, Hankow; (4) Hunan.	1924	Civil Engineering, B.S.
Chen, Chung Yang (1) Technical Expert, National Construction Committee, Nanking; (4) Kiangsu.	1918	Mining Engineering, B.S.
Chen, Huang (1) Professor, High Normal School, Canton; (4) Kwangtung.	1915	Chemistry, B.S., M.S.
Chen, Kao Chien (4) Fukien.	1917	Electrical Engineering.
Chen, King Yaon (1) Nanyang Middle School, Shanghai; (2) Nanyang Middle School, Shanghai; (4) Chekiang.	1914	Chemistry, B.S.
Chen, Li Ting (2) Y. M. C. A., 22 Museum Road, Shanghai; (4) Shangtung.	1918	Chemistry, B.A.
Chen, Shao Ching (1) Peiping-Mukden Railway, Tientsin; (4) Canton, Kwangtung.	1914	Civil Engineering, B.S.
Chen, Shih Ching (1) Draftsman, Hay Foundry and Iron Works, Newark, N. J.; (2) Care Mr. C. W. Ou, 26 Clinton Street, Cambridge; (3) Tientsin, Hopei; (4) Kwangtung.	1928	Chemical Engineering ('29), B.S.
Chen, Shih Heng (1) Student Engineer, General Electric Co., Schenectady, N. Y.; (2) 1 Union Street, Schenectady, N. Y.; (3) 12 Chin Shi Tsin, Changsha, Hunan; (4) Hunan.	1930	Electrical Engineering, B.S.
Chen, Sidney Ying (1) Professor of Chao Tung University, Shanghai; (2) 20 Rue Bourgeat, Shanghai; (3) 20 Pu Shih Road, French Concession, Shanghai; (4) Kiangsu.	1913	Naval Architecture, B.S.
Chen, Su Sun (4) Fukien.	1922	Mechanical Engineering.
Chen, Ta Hsien (4) Fukien.	1924	Electrical Engineering.
Chen, Ting Tuan	1908	Chemistry.
Chen, Tsun Wu (2) Wireless Office, Ministry of Communications, Wusoon, Shanghai; (4) Chekiang.	1922	Electrical Engineering, B.S.
Chen, Tung Pai (1) Professor of Chung Shan University, Canton; (2) The First Sun Yat Sen Middle School, Canton; (4) Kwangtung.	1924	Biology and Public Health.
Chen, Yung Chieh (3) Care Chen Shen Hsin, Wei Hsin Nan Road, Canton; (4) Kwangtung.	1922	Chemical Engineering ('23), B.S.
Cheng, Chia Chio (2) Construction Bureau, Anching, Anhwei.	1923	Chemical Engineering, B.S.
Cheng, Pu Ching (4) Fukien.	1922	Chemical Engineering.
Cheong, Mong Chan Deceased; (4) Kwangtung.	1883	Mechanical Engineering.
Chew, Peng Yam (1) Graduate Study in M. I. T.; (2) 28 Bigelow Street, Cambridge; (3) Care Thy Hsin and Co., 12 Chulia Street, Singapore, Straits Settlements; (4) Fukien.	1930	Civil Engineering, B.S.
Chiang, Charles Hsi Deceased; (4) Chekiang.	1918	Aeronautical Engineering, M.S., M.E.

<i>Name (English)</i>	<i>Class in M.I.T.</i>	<i>Course and Degrees</i>
Chien, Chang Tsu	1922	Mechanical Engineering, B.S., B.S., M.S. (2) 1. Formerly Professor of Tsing Hua College, Peiping, China; at present, Aviation Corps, Central Military School, Nanking; (3) Care M. S. Chien, Lu Yuan, Changsu, Kiangsu; (4) Kiangsu.
Chin, Lung Chang	1926	Electrical Engineering, B.S., M.S. (1) 1. Formerly Professor of Electrical Engineering of College of Technology, Peiping; 2. Engineer, Anderson, Meyer & Co., Shanghai; (2) Anderson, Meyer & Co., Yuan Ming Yuen Road, Shanghai; (4) Yunnan.
Chin, Ting Hsin	1922	Electrical Engineering Coöperative Course, B.S., M.S. (4) Kirin.
Chinn, Howard Allan	1927	Electrical Engineering, B.S., M.S. (1) Research Assistant in Electrical Engineering, M. I. T.; (4) Kwangtung.
Chiu, Chung Yen	1917	Chemistry, B.A. (4) Kwangtung.
Chiu, Wei Yu	1918	Electrical Engineering, B.S., B.S., M.S. (2) Professor of Electrical Engineering, Chao Tung University, Shanghai; (3) 10 Hanchai Lane, Wushih, Kiangsu; (4) Kiangsu.
Chiu, Yao Too	1934	Mechanical Engineering. (2) M. I. T. Dormitory, Cambridge; (3) 188 Reclamation Street, Hongkong; (4) Kwangtung.
Cho, Won Yueh	1917	Civil Engineering. (4) Kwangtung.
Chou, Cheng Yu	1924	Mechanical Engineering, B.S. (1) Agricultural Implements Works, 34 Tszio Shih Street, Soochow, Kiangsu; (4) Kiangsu.
Chou, Ming Cheng	1920	Mechanical Engineering, B.S. (4) Chekiang.
Chou, Tzu Hsu	1926	Electrical Engineering, B.S. (1) Chinese Reconstruction Bureau; (2) 919 Joffre Road, Shanghai; (4) Hopei.
Chou, Yen Ting	1922	Engineering Administration, B.S. (1) Provincial Government, Chekiang; (4) Chekiang.
Chow, Chambers	1914	Mechanical Engineering. (1) Ting Foo and Co., Hankow; (4) Hopei.
Chow, Chushen	1911	Chemical Engineering, B.S. (4) Kiangsu.
Chow, Fu Yuan	1925	Electrical Engineering ('26), B.S. (4) Szechuan.
Chow, George Chuan-Chung	1926	Electrical Engineering. (3) 60 E. Tsun Pu Hutung, Peiping; (4) Hopei.
Chow, Hou Kun	1914	Aeronautical Engineering, M.S. ('15); Mechanical Engineering and Naval Architecture, B.S. (1) 1. Han Yeh Ping Iron & Coal Co.; 2. Editor-in-chief, <i>Journal of Chinese Engineering Society</i> ; 3. Consulting Engineer on Lubrication; (2) 1. Room 203, 7 Ningpo Road, Shanghai; 2. 36 Szechun Road, Shanghai; (3) South Gate Street, Yangchow, Kiangsu; (4) Kiangsu.
Chow, Hou Soo	1923	Chemical Engineering, B.A., M.S. (3) South Gate Street, Yangchow, Kiangsu; (4) Kiangsu.
Chow, Kun Lian	1918	Electrical Engineering.
Chow, Ming	1915	Chemistry, B.S., M.S. ('16), Ph.D. ('20). (1) Professor of Physics and Chemistry, Nanyang University, Shanghai; (3) Taihsing; (4) Kiangsu.
Chow, Yat Wa	1926	Electrical Engineering (4) Kwangtung.
Chow, Ziang Yien	1915	Sanitary Engineering, B.S. (1) Mayor of Hanchow; (2) The New Hotel, West Lake, Hanchow; (4) Kiangsu.
Chu, Chia Jen	1926	General Engineering, B.S. ('27). (3) Soochow; (4) Kiangsu.
Chu, Chi Che	1916	Naval Architecture, B.S., M.A. (2) Railroad Department, Nanking; (4) Chekiang.

<i>Name (English)</i>	<i>Class in M.I.T.</i>	<i>Course and Degrees</i>
Chu, Chih Teih	1922	Physics, B.S., M.S., Ph.D. (Columbia). (1) Professor of National Canton University; (2) National Canton University, Canton, Kwangtung; (4) Kwangtung.
Chu, Shih Ming	1926	Mechanical Engineering, B.S. (4) Kwangtung.
Chu, Zhui Pen	1922	Electrical Engineering, B.S., M.S. (1) Professor of Pei-Yang University, Tientsin; (3) Care Hsueh Heng Fung, Chang Chin Chao, Wusih, Kiangsu; (4) Kiangsu.
Chu, Tsu Hui	1929	Biology and Public Health, B.A., M.A. (2) 21 Pei-Men Chiao, Nanking; (4) Kiangsu.
Chu, Tsu Shang	1916	Naval Architecture, M.S. (4) Kiangsu.
Chu, Wentworth	1924	Electrical Engineering, B.S., M.S., Ph.D. (Harvard). (1) Professor in Electrical Engineering of Canton National University; (2) Canton National University, Canton, Kwangtung; (3) 53 Orphanage Street, E. Hills, Canton; (4) Kiangsu.
Chu, Yu Mai	1914	Electrical Engineering, B.S. (1) Kwangtung Electrical Supply Co.; (2) Kwangtung Electrical Supply Co.; The Bund, Canton; (4) Kwangtung.
Chua, Sin Eam	1926	Chemical Engineering (4) Kwangtung.
Chuang, Chang Kong	1922	Chemistry, B.S. (1) Department of Chemistry, Northeastern University, Mukden.
Chun, Ki Kee	1920	Engineering Administration, B.S. (1) Bank of Canton, Shanghai; (4) Kiangsu.
Chun, Yen Shou	1916	Chemical Engineering, Ch.E. (4) Kwangtung.
Chung, Chun Yung	1925	Electrical Engineering, B.S. ('26). (1) Professor of Electrical Engineering, Tsing Hua University, Peiping; (2) Tsing Hua University, Peiping; (3) Ko Garden, Chan Chien Hill, Foo Chow; (4) Fukien.
Chwang, Chien Ting	1928	Chemical Engineering, B.S., M.S.; Mechanical Engineering (Cornell). (1) 1. Draftsman for Stone & Webster Co., 1929; 2. Detroit Edison Co., Power Plant Testing, 1930; (2) 3039 East 91st Street, Chicago, Ill.; (3) North Gate, Tsing Pu, Kiangsu; (4) Kiangsu.
Ede, Frank Ceeying	1923	Electrical Engineering, B.S. (1) Anderson, Meyer & Co., Shanghai; (2) 4 Yuen Ming Yuen Road, Shanghai; (4) Kiangsu.
Feng, Kwei Lien	1931	Aeronautical Engineering. (1) M. I. T. Dormitory, Cambridge, Mass.; (2) Kinchow Island, Kwangtung.
Folk, In Cheung	1915	Chemical Engineering, B.Ch.E. (4) Kwangtung.
Fong, Goey Yue	1915	Electrical Engineering, B.S., M.S. (4) Kwangtung.
Fong, Pah Liang	1884	 (4) Kwangtung.
Gong, George Hoh	1923	Mechanical Engineering, B.S. (3) 957 Grand Avenue, San Francisco, Cal.; (4) Kwangtung.
Ho, Tsen	1922	Mechanical Engineering, B.S. (4) Fukien.
Ho, Yu Kun	1928	Chemical Engineering, B.S. (1) Engineer, Shum Yip Leong Rubber Works, Klang, F. M. S.; (2) Box 26, Klang, Selangor, F. M. S.; (4) Szechuan.
Hou, Moo Ching	1914	Naval Architecture, B.S. (1) Associate Chief, Tao-Ching Railway, Chiao Tso, Honan; (4) Kiangsu.
Hou, Te Pang	1917	Chemical Engineering, B.S. ('18), M.A., Ph.D. (Columbia). (1) Chief Engineer, Pacific Alkali Co., Tangku, Hopei; (3) Foo Chow, Fukien.
Hsi, Te Chun	1915	Mining Engineering, B.S. (1) Han Yeh Ping Iron & Coal Co.; (2) 29 Szechuan Road, Shanghai; (4) Kiangsu.

<i>Name (English)</i>	<i>Class in M.I.T.</i>	<i>Course and Degrees</i>
Hsi, Turpin (4) Kiangsu.	1914	Sanitary Engineering, B.S.
Hsiao, Tsin	1926	Civil Engineering, B.S., M.B.A. (Harvard). (1) 1. Draftsman, Penn. Railroad Company; (2) Formerly Draftsman of American Bridge Co. and Great Northern Railway Co.; (2) Room 256, Bridge Department, Penn. Station, N. Y. C.; (3) 9 Chipan Street, Nan Kwan, Tsinan, Shangtung; (4) Shangtung.
Hsieh, En Tseng	1916	Public Health, M.D., Certificate of Public Health. (1) 1. Secretary to National Reconstruction Committee; 2. Vice-President of Chinese Engineering Society, Shanghai; (4) Hopei.
Hsin, Chee Sing	1914	Marine Engineering, B.S., M.S., ('16). (1) Formerly: a. Taku Ship Building Co., Tientsin; b. Navigation Bureau, Tsingtao; c. Aerial Navigation Bureau, Mukden. At present: a. Northeastern Aviation Bureau, Mukden; b. Northeastern Shipbuilding Co., Harbin; (4) Chekiang.
Hsin, Wen Chi	1926	Civil Engineering, B.S. (1) Public Utilities Bureau, Tsinan; (4) Shangtung.
Hsin, Yaochang Henry (4) Kiangsu.	1913	Civil Engineering, M.S., Ph.B.
Hsu, Chien	1929	Civil Engineering, C.E. (1) Professor of Civil Engineering, Tsing Hua University, Peiping; (3) Linpu, Chekiang; (4) Chekiang.
Hsu, Chuan Yuan (4) Hopei.	1918	Civil Engineering, B.S.
Hsu, Hou Yu	1923	Electrical Engineering, B.S. (3) 8 Inside West City Gate, Wuhu, Anhwei; (4) Anhwei.
Hsu, Hsueh Chang	1924	Mechanical Engineering, B.S., B.T.E. (1) Engineer of Shanghai Iron Works; (2) Care P. K. Chu, 84 Avenue Road, Shanghai; (4) Kiangsu.
Hsu, Ming Tsai	1913	Chemical Engineering, B.S., M.S. ('14). (1) Professor of Chemical Engineering; in charge of Department, Chiao Tung University, Shanghai; (2) 2 Ming Te Li, Joffre Road, Shanghai; (4) Chekiang.
Hsu, Paul Hwang	1914	Chemistry, B.S. (1) 1. Advisor to Shanghai Municipal Government, Shanghai; 2. Formerly Professor of Chemistry in Nanyang University and President of the Chinese Engineering Society; (3) 291 Avenue Joffre, Shanghai; (4) Kiangsu.
Hsti, Tsung Shu	1925	Chemical Engineering, B.S., M.S. ('26); Physical Chemistry, Ph.D. ('29). (1) Professor of Physical Chemistry, Northeastern University, Mukden; (3) 63 Tai-Ping Street, Tientsin; (4) Hopei.
Hsu, Yun Chung (4) Kwangtung.	1918	Electrochemical Engineering, B.S.
Hsueh, Cho Pin	1919	Civil Engineering, B.S., M.S. (1) Hwang Pu River Dredging Bureau, Customs House, Shanghai; (4) Anhwei.
Hsueh, Kwei-Lun	1918	Mining Engineering, M.E., M.S. (1) Formerly Dean, School of Mines, Nankai University, Tientsin; Chief Engineer, Tien-Yuan Coal Mining Co., Shantung; Mining Engineer, Lin-Cheng Coal Mining Co., Chili. At present, Head of Mining Engineering Department, Northeastern University, Mukden; (3) Lee-sha, Wusih, Kiangsu; (4) Kiangsu.
Hsueh, Tsu Kang	1924	Mechanical Engineering, B.S.; Engineering Administration, B.S. (1) Engineer, Wing Tai Silk Weaving Factory, Wusih, Kiangsu; (3) No. 1 Kong Bridge, Wusih, Kiangsu; (4) Kiangsu.
Hu, Jue Ting	1928	Electrical Engineering Coöperative Course, B.S., M.S. (1) Electrical Engineer, Chekiang Electrical Bureau; (2) Chekiang Electrical Bureau, Chienwhansze, Hanchow; (3) 10 Shon Ma Shih Street, Hangchow; (4) Chekiang.
Hu, Kuang Piao	1919	Electrical Engineering, B.S. (1) Chief of Technical Division, Peking-Mukden Railway, Tientsin; General Manager, China Radio Corp., Tientsin; Advisor, Hua-Hsin Cotton Mills, Tientsin; (2) 8 Rue du Marechal Foch, Tientsin; (3) A4 Wellington Flat, Tientsin; (4) Szechuan.
Hu, Poh Yuan	1917	Mining Engineering, B.S. (1) Director, Bureau of Mines, Ministry of Agriculture and Mining, Nanking; (4) Kiangsu.

<i>Name (English)</i>	<i>Class in M.I.T.</i>	<i>Course and Degrees</i>
Hua, Feng Hsiang (3) 9 W. Chih Hsiang Li, Drum Tower, Tientsin; (4) Hopei.	1923	Naval Architecture, B.S.
Huang, Chia Hua (4) Kiangsu.	1927	Architecture, B.S.
Huang, Chi Yen (1) Chien Hua Corp., Shanghai; (2) 51 Kiangsi Road, Shanghai; (4) Kwangtung.	1919	Civil Engineering, B.S. ('18).
Huang, Chung (2) Box 534 International House, Berkeley, Cal.; (4) Szechuan.	1930	Architectural Engineering, M.A.E.; B.S. (University of Illinois).
Huang, Han Ho (1) 1. Formerly Professor of Amoy; 2. North Station, Shanghai-Nanking Railway, Shanghai; (2) North Station, Shanghai-Nanking Railway, Shanghai; (4) Fukien.	1917	Mining Engineering, B.S.
Huang, Hsueh Shih (1) Draftsman, Alexander Potter, Consulting Engineer; (2) 500 Riverside Drive, New York City; (3) 17 Hsia Shui Hsian Street, Nanchang, Kiangsi; (4) Kiangsi	1929	Architectural Engineering, B.S., M.S. ('30).
Huang, Jarris T. H. (3) 38 S. Horizontal Street, Peiping; (4) Kiangsi.		Geology and Geological Engineering, B.S. (Colorado School of Mines)
Huang, Jen Chieh (2) 5 Mashenmiao, Room Shein Hutung, Peiping; (4) Hunan.	1929	Chemical Engineering Practice, B.S., M.S.
Huang, Pine Chun (2) 351 Harvard Street, Cambridge; (3) 9 Kao Hua Li, Pitsai Hutung, Peiping; (4) Kwangtung.		Electrical Engineering, B.S., M.S., E.E. (Purdue); Graduate Study at M. I. T.
Huang, Shou Heng (1) Professor of Chao Tung University, Tangshan; (4) Kiangsu.	1917	Civil Engineering, B.S.; Aeronautical Engineering, M.S. ('18).
Huang, Tsu Ching (1) Professor of P. U. M. C., Peiping; (2) care Dr. C. H. Kao, Tsing Hua University, Peiping; (4) Hopei.	1928	Chemistry, B.S., M.S.
Hughes, Eugene		See Hsu, Hou Yu
Hung, Shao Yu (1) Fu Hua Trading Co., 9 Hankow Road, Shanghai; (2) 201 Hsi Mo Road, Shanghai; (4) Chekiang.	1919	Chemical Engineering, B.S. ('18).
Ip, Pao Ting (2) M. I. T. Dormitory, Cambridge, Mass.; (3) 229 Tan Kuntao, Kou Lung City, Hong-kong; (4) Kwangtung.	1934	Chemical Engineering.
Jen, Chih Kung (1) Research Assistant of Physics in Harvard University, Cambridge; (2) 67 Hammond Street, Cambridge, Mass.; (3) Chin-Yuan, Shansi; (4) Shansi.	1928	Electrical Engineering, B.S.
Joe, Young Wah (1) Engineer, Palmer & Turner, Shanghai; (2) Palmer & Turner, 1 Canton Road, Shanghai; (4) Kwangtung.	1924	Civil Engineering, B.S.
Kao, Chang Keng (4) Shangtung.	1926	Chemistry, B.S., M.S. ('29).
Kao, Hua (4) Kiangsu.	1922	Mechanical Engineering, B.S.
Kao, Takang (1) Formerly Engineer, Lam, Glines & Co. Inc., Shanghai; (2) Lam, Glines & Co. Inc., 4B Peking Road, Shanghai; (3) 3 Museum Road, Shanghai; (4) Chekiang.	1915	Mechanical Engineering, B.S.
Keh, Sih Sung Deceased; (4) Kiangsu.	1913	Mechanical Engineering, B.S.
Kiang, David Henry (1) 1. Private Practice in Boston; 2. Research Fellow, McGill University, Montreal, Canada; (2) 15 Hudson Street, Boston; (3) 72 Tyler Street, Boston; (4) Kiangsu.		Biology and Public Health, M.D. (Yale in China).
King, Lung Chang		See Chin, Lung Chang

<i>Name (English)</i>	<i>Class in M.I.T.</i>	<i>Course and Degrees</i>
King, Ping Sze	1919	Mechanical Engineering, B.S. (1) Formerly Mechanical Engineer, Pacific Alkali Works, Tangku, Hopei; Professor of Mechanical Engineering, Chao Tung University, Tangshan, Hopei; Technical Expert, Bureau of Reconstruction, Kwangsi; Chief of Planning Section, Department of Industry, Ministry of Industry, Commerce and Labor, Nanking; at present, Professor of Mechanical Engineering, Northeastern University, Mukden; (4) Chekiang.
King, Po	1926	Electrical Engineering, B.S., M.S. ('28). (1) Electrical Engineer, Bureau of Construction, Kiangsu; (2) Kiangsu Provincial Government, Chinkiang, Kiangsu; (4) Kiangsu.
Ko, Fook Sun	1934	Aeronautical Engineering. (2) M. I. T. Dormitory, Cambridge; (3) 83 Rua da Praia Grande, Macao; (4) Kwangtung.
Ko, I Chih	1927	Electrical Engineering, B.S., M.S. ('28). (1) and (2) Engineer, Chekiang Electrical Bureau, Hanchow; (4) Kiangsu.
Koo, Eugene Chen	1929	Chemical Engineering Practice, B.S. (1) Graduate Study at M. I. T.; (2) M. I. T. Dormitory, Cambridge; (3) 572A Burkill Road, Shanghai; (4) Kiangsu.
Koo, Vi Tsing	1916	Electrical Engineering, B.S., M.S. (1) Formerly Dean of Nanyang University, Shanghai; (4) Kiangsu.
Ku, Ku Cheng	1922	Mechanical Engineering, B.S. (1) Engineer, Tientsin-Pukow Railway Machine Shop, Tientsin; (3) 18 Pao Hua Li, British Concession, Tientsin; (4) Kiangsu.
Ku, Yu Hsiu	1925	Electrical Engineering, B.S., M.S. ('26), D.Sc. ('28). (1) 1. Professor in Charge of Department of Electrical Engineering, University of Chekiang; 2. Advisor to Chekiang Electrical Bureau; 3. Editor of Journal of Electrical Engineering; (2) School of Engineering, University of Chekiang, Hanchow; (3) 572A Burkill Road, Shanghai; (4) Kiangsu.
Kuan, Tung	1927	Electrical Engineering, B.S. (4) Hopei.
Kung, Antung	1924	Engineering Administration.
Kuo, Tienpang	1924	Civil Engineering, B.S., M.S. (Harvard '26). (1) Formerly Draftsman with American Bridge Co., Trenton, N. J.; Bridge Designer with Modjeski, Masters & Chase; (2) Room 701, 369 Lexington Avenue, New York City; (3) Yang Sah, Kiangsu; (4) Kiangsu.
Kuo, Yang Mo	1919	Sanitary Engineering, A.T., Public Health. (1) and (2) Engineer of the Southeastern Engineering & Construction Co., 60 Kiangsi Road, Shanghai; (4) Kiangsu.
Kuo, Yun Hsi	1930	Architecture, B.A., M. in Arch. (1) Graduate Study at University of Pennsylvania; (2) 3216 Chestnut Street, Philadelphia; (3) Ba Shih Chiao, Wushih; (4) Kiangsu.
Kwan, Sung Sing	1919	Architecture, B.S. ('18). (1) Chi Tai Engineering Corp.; (2) Care S. S. Kwan & Co., Rue Du Baron Gros, Tientsin; (4) Hopei.
Kwauk, We Tuh	1927	Engineering Administration, B.S. (3) 19 Lucerne Road, Shanghai; (4) Kwangtung.
Kwe, Pau Ting	1923	Chemical Engineering, B.S. ('24). (3) Nan Zing, Chekiang; (4) Kiangsu.
Kwei, Ho Hung	1916	Civil Engineering. Deceased; (4) Kwangtung.
Kwong, Hein Chow	1884	Deceased; (4) Kwangtung.
Kwong, King Yang	1884	(3) 86 Rue Fontainer, Tientsin; (4) Kwangtung.
Kwong, Yung Chung	1883	Mechanical Engineering. (4) Kwangtung.
Lam, Chik Ho	1931	Civil Engineering (2) 490 Beacon Street, Boston; (3) 1 Tramway Path, Hongkong; (4) Kwangtung.
Lam, Cho Kwan	1923	Mechanical Engineering, B.S.E., M.S. (4) Kwangtung.

<i>Name (English)</i>	<i>Class in M.I.T.</i>	<i>Course and Degrees</i>
Lam, Von Fong	1916	Naval Architecture, B.S. (1) Engineer, Lam, Glines & Co.; (2) 32 Peking Road, Shanghai; (4) Kwangtung.
Lau, Long	1914	Mining Engineering, B.S. (2) Care Lam, Glines & Co., 32 Peking Road, Shanghai; (4) Kwangtung.
Lau, Sik Kei	1919	Electrical Engineering, B.S. (1) Yee Chong Machinery Co.; (2) 7 Hankow Road, Shanghai; (3) 51 Tung Chao Li, Skota Road, Shanghai; (4) Kwangtung.
Lee, Goodwin	1929	Mechanical Engineering. (4) Kwangtung.
Lee, Hung Fong	1925	Mechanical Engineering, B.S., M.S. ('27). (2) 80 Queen's Road, Hongkong; (4) Kwangtung.
Lee, Kuangtao Tsufun	1919	Engineering Administration, B.S. ('18). (1) General Manager, The Continental Corporation of China; (2) 5 Szechun Road, Shanghai; (4) Chekiang.
Lee, Li Fu (Mrs. Tung Kuan)	1929	Electrical Engineering. (4) Hopei.
Lee, Louis Hsun	1932	Naval Construction. (2) 159 Bay State Road, Boston; (3) Hsieh Chee Tai, Wei Wu Road, Tsinan, Shangtung; (4) Shangtung.
Lee, Sam	1921	Electrical Engineering. (4) Kwangtung.
Lee, Tsan Chi	1908	Sanitary Engineering, C.E. (4) Kwangtung.
Lee, Tze Chang	1927	Electrical Engineering, B.S., M.S. (1) Department of Public Works, Nanking; (4) Hunan.
Lee, Wee Kua	1919	Mechanical Engineering, B.S. (4) Honan.
Lee, Ying Fen	1922	Mechanical Engineering, B.S. (1) Continental Corporation of China; (2) 9 Hankow Road, Shanghai; (4) Chekiang.
Lee, Yosan	1931	Mechanical Engineering, B.S., M.E. (1) Graduate Study at M. I. T.; (2) Y. M. C. A., Cambridge; (3) 47 Kiang Lin Li, Tung Tar, Shen Yang, Liao Ling; (4) Liaoling.
Lee, Yuan	1920	Naval Architecture, B.S. (1) Miki Co., Shanghai; (2) 50 Rue Consulat, Shanghai; (4) Kwangtung.
Lee, Yuk Wing	1927	Electrical Engineering, B.S., M.S. ('28), D.Sc. ('30). (2) 490 Beacon Street, Boston; (4) Kwangtung.
Lei, Yue Kim	1922	Chemical Engineering. (4) Kwangtung.
Leong, Francis Sin Fook	1930	Building Construction, B.S. (4) Kwangtung.
Leong, Yuen Foo	1908	Electrical Engineering. (4) Kwangtung.
Lew, Shoh Young	1924	Civil Engineering, B.S. (1) Aviation Bureau, Peiping; (3) Race Course Road, Tientsin.
Li, Ching Shan	1924	Mechanical Engineering, B.S., M.S. ('25). (1) Formerly Professor of Technical College, Canton; Professor of Northeastern University, Mukden; Professor and in charge of Department of Mechanical Engineering, Technical College, Tientsin. At present, Mechanical Engineer, H. K. T. Works, P. N. R. Mukden; (4) Hopei.
Li, Chung	1922	Chemical Engineering, B.S. (1) and (2) Chia Ying Chow Middle School, Swatow; (4) Kwangtung.
Li, Hsi Mou	1919	Electrical Engineering, B.S., M.S. ('20). (1) 1. Formerly Professor of Electrical Engineering, Nanyang University, Shanghai; 2. Director of Provincial Telephone Administration, Hanchow, Chekiang; 3. Dean of Engineering School, University of Chekiang, Hanchow; (2) Industrial Department, Chekiang University, Paokuo Shih, Hanchow; (4) Chekiang.
Li, Hsin Dji	1915	Mechanical Engineering, B.S. (1) and (2) Director, Peiping-Suiyuan Railway Shop, Kalgan; (4) Anhwei.
Li, Ki Y.	1933	Electrical Engineering. (4) Kwangtung.

<i>Name (English)</i>	<i>Class in M.I.T.</i>	<i>Course and Degrees</i>
Li, Kuo Chou	1921	Mechanical Engineering, B.S. (1) Formerly Engineer, Peiping-Suiyuan Railway, Nankow; Engineer, Tientsin-Pukow Railway; (2) Mechanical Department, Tientsin-Pukow Railroad, Tientsin; (3) 18 Yee Ching Li, Fu Tao Street, Japanese Concession, Tientsin; (4) Kwangtung.
Li, Szu Mien	1926	Civil Engineering, B.S. (1) 1. Formerly Aerial Map Compiler, Fairchild Aerial Surveys 1926-27; 2. Structural Engineer, Waddell & Hardesty, New York City; Room 905, 150 Broadway, New York City; (3) 29 Houchi Fu Tung, Hsi Shih Pai Low, Peiping; (4) Yunnan.
Li, Yao-Huang	1922	Mechanical Engineering, B.S. (2) Care 351 Ta Ku Road, Chengtu Road, Shanghai; (4) Kwangtung.
Li, Yung Ching	1917	Naval Architecture, B.S. (1) and (2) Head of Machinery Plant, Ta Yeh Mining Works, Hupeh; (4) Anhwei.
Li, Zen Zuh	1922	Chemical Engineering, B.S. (1) Tung Ying Co., Shanghai; (2) 15 Museum Road, Shanghai; (4) Chekiang.
Liang, Pen Yin	1924	Mechanical Engineering. (1) and (2) Wah Chang Company, Changsha, Hunan; (4) Hunan.
Lieu, C. C.		Engineering Administration. (4) Fuchow, Fukien.
Lin, Frank Chinfan	1927	Engineering Administration, B.S. ('28). (3) Tientsin; (4) Chekiang.
Lin, Tsu Kuang	1920	Mechanical Engineering, B.S. (4) Kwangtung.
Ling, Chu	1921	Aeronautical Engineering, M.E., M.S. (4) Hopei.
Ling, Feng Chi	1921	Naval Architecture. (1) 1. Engineer, Tsinan Tsingtao Railway, Sze-Fong Machine Works; 2. President of Engineering Society, Tsingtao Branch; (2) Tsinan-Tsingtao Railway, Sze-Fong Machine Works; Kiangsu.
Ling, Gie Sing	1914	Civil Engineering. (2) Care Chin Sin Tong & Co., Foochow; (4) Fukien.
Ling, Homer Chuncheng	1917	Mechanical Engineering, B.S., B.A., M.S. ('18). (3) Kulangsoo, Amoy; (4) Fukien.
Liu, Chung Han	1927	Electrical Engineering.
Liu, Chung Lo	1923	Chemical Engineering. (3) and (4) Fuchow, Fukien.
Liu, Gee Call	1919	Civil Engineering, B.S. ('18). (4) Kwangtung.
Liu, Hsiao Ching	1923	Electrical Engineering, B.S., M.S. ('26). (2) Care Post office, Liugang, Hunan; (4) Hunan.
Liu, Hsi Ying	1921	Electrical Engineering, B.S. (1) Formerly Professor of Technical College, Tientsin; Professor of Fung Yung University, Mukden; At present Professor of Northeastern University; (3) Koyeh, Laun Shei, Hopei; (4) Hopei.
Liu, Tsung Hsien	1928	Chemistry, B.A., M.S. ('29). (1) Graduate Study at Stanford University, California; (2) Box 1261 Stanford University, California; (3) Hua Hsien, Honan; (4) Honan.
Lo, Ching Fan	1922	Mechanical Engineering, B.S. (1) Formerly Engineer, Chiu-Fung Flour Mills, Wusih; (4) Chekiang.
Lo, Hang Leuk	1926	Mining Engineering, B.S. (1) U-Un, Macao; (4) Kwangtung.
Lo, Sen Pi	1918	Chemical Engineering. (4) Kiangsi.
Lo, Ting Yu	1908	
Lo, Yuan An	1921	Mechanical Engineering, B.S., B.S.; Aeronautical Engineering, M.S. ('22). (1) Care Curtis Aeroplane Company, Garden City, L. I., N.Y.; (3) 285 Rue Kraetzer, Shanghai; (4) Kwangtung.

<i>Name (English)</i>	<i>Class in M.I.T.</i>	<i>Course and Degrees</i>
Loo, Clarence Chuck Tan	1929	Civil Engineering, B.S. (3) 1174 Young Street, Honolulu; (4) Kwangtung.
Loo, Pang Chieh	1917	Mining Engineering, B.S., M.S. Professor in Tsing Hua University, Peiping; (4) Kiangsu.
Loo, Ping Yok	1916	Mechanical Engineering, B.S. (4) Kwangsu.
Loo, Wai Gyiao	1913	Naval Architecture, B.S., M.S. ('15). (1) Formerly Professor of Peking University, Peiping; (4) Chekiang.
Loo, Wai Po	1915	Mechanical Engineering, B.S. Naval Architecture, M.S. ('16). (4) Kwangtung.
Lu, Kuan I	1930	Chemical Engineering, B.S. (1) Student at Colorado School of Mines; (2) Box 322, Golden, Colorado; (3) 28 W. River Street, Wushih, Kiangsu; (4) Kiangsu.
Lu, Tsu Ye	1928	Electrical Engineering Coöperative Course, B.S., M.S.; (1) Professor of Nankai University, Tientsin; (2) Nankai University, Tientsin; (3) Ho-Zan Bank, Main Street, Changchow, Kiangsu; (4) Kiangsu.
Lu, Wen Siang	1920	Electrical Engineering, B.S. (1) and (2) Engineer, Kianan Docks, Shanghai; (4) Fukien.
Ma, Yu Ming	1926	Chemistry, B.S. (1) and (2) Engineer, Fengtien Arsenal, Mukden; (4) Liao Lin.
Mar, Pellian Teh Che	1916	Naval Architecture, M.S. (1) and (2) Manager, Kianan Docks and Engineering Works, Shanghai; (4) Fukien.
Meng, Hsien Min	1927	Geological Engineering, B.S., M.S. (1) Research Fellow, The National Research Institute of Geology Academia Sinica; (2) 1346 Avenue Joffre, Shanghai; (4) Kiangsu.
Miao, En Chao	1918	Civil Engineering, B.S. (1) Wuhan University, Wuchang, Hupei; (2) 4 Chun Shou Lee, Wuchang, Hupei; (4) Kiangsu.
Min, Chi Chieh	1926	Electrical Engineering, B.S., M.S. (1) and (2) Professor of Northeastern University, Mukden; (4) Fukien.
Mok, Kai Fook	1920	Electrical Engineering, B.A. (4) Kwangtung.
Moy, Arthur Orne	1932	Mining Engineering. (2) 72 Tyler Street, Boston; (4) Kwangtung.
Moy, George Orne	1931	Electrical Engineering. (2) 72 Tyler Street, Boston; (4) Kwangtung.
Moy, Samuel Orne	1929	Mechanical Engineering. (2) 4 Tyler Street, Boston; (3) 3 Hsia Fan Street, Macao; (4) Kwangtung.
Moy, William Ding	1920	Mechanical Engineering, B.S. (2) 19 Harrison Avenue, Boston; (1) Mechanical Designer, Stone & Webster Corp.; 2. Chief Engineer of Engineers Training Corp., Chinese Nationalist Government; 3. Designer of Jigs and Tools, Worthington Pumps Machinery Corp.; 4. Engineering Department, Wellers Manufacturing Co.; (4) Kwangtung.
Moye, Gerald H.	1925	Chemical Engineering, B.S. (2) 2139 Archer Street, Chicago, Ill.; (4) Kwangtung.
Mui, King Chau	1921	Chemical Engineering. (4) Kwangtung.
Mung, Theodore Chinshan	1924	Mechanical Engineering. (4) Hopei.
Nee, Sangta	1923	Electrical Engineering, B.S. (1) Professor of National University, Nanking; (4) Kiangsu.
Nieh, Kuo Ying	1925	Chemical Engineering. (1) Graduate Study at Harvard University; (2) 15 Sumner Street, Cambridge; (4) Hopei.
Nieh, Kwonkwung B.	1923	Mechanical Engineering. (4) Kiangsu.
Nome, Leo Lam		Chemical Engineering, B.S., M.S. (1) Graduate Study at M. I. T.; (2) M. I. T. Dormitory, Cambridge; (4) Kwangtung.

<i>Name (English)</i>	<i>Class in M.I.T.</i>	<i>Course and Degrees</i>
Nyi, Tshuh Hyuin	1924	Chemistry, B.S. ('25).
(1) and (2)		Professor of National University, Nanking; (4) Kiangsu.
Oon, Khye Hong	1923	Chemical Engineering, B.S., M.S. ('24).
(1)		Manager, Tan Kah Kee & Co., Sumbawa Road, Singapore, S. S.; (4) Kwangtung.
Orne, Arthur Moy		See Moy, Arthur Orne.
Orne, George Moy		See Moy, George Orne.
Ou, Chia Wei	1926	Chemical Engineering, B.S.; Chemical Engineering Practice, M.S.
(1)		Graduate Study at M. I. T.; (2) 26 Clinton Street, Cambridge, Mass.; (3) 53 Fong Tsao Chiao, Canton; (4) Kwangtung.
Pai, Ming Hsing	1920	Electrical Engineering, B.S.
(1)		Formerly with Anderson, Meyer & Co.; 2. Director of Chekiang Electrical Bureau;
(2)		Chekiang Electric Bureau, Hanchow; (4) Kiangsu.
Pan, Chen Chi	1919	Chemical Engineering, B.S. ('18).
(1) and (2)		Professor of Chemical Engineering, University of Chekiang, Hanchow;
(4)		Kiangsu.
Pei, Kuan Hsi	1922	Mechanical Engineering.
(1) and (2)		Professor of Chao Tung University, Tangshan, Hopei; (4) Kiangsi.
Peng, Kai Hsu	1925	Mechanical Engineering, B.S., M.S. ('26).
(1)		Formerly Professor of Pei-Yang University, Tientsin; At present, Professor of North-eastern University, Mukden; (3) Sha-Shih, Hupeh; (4) Hupeh.
Pih, Wei Dung	1925	Electrical Engineering, B.S.
(1)		Formerly with Tong Ming Electric Company, Nantung, Kiangsu; Manager, Mah Jong Restaurant, Boston; (2) Mah Jong Restaurant, Tremont at Warrenton Street, Boston; (4) Kiangsu.
Sah, Benn Penyuau	1933	Architecture.
(2)		M. I. T. Dormitory, Cambridge, Mass.; (3) 19 Kincow Road, Tsingtao; (4) Fukien.
Seetoo, Fuchang	1914	Naval Architecture, B.S.
(1) and (2)		Naval Constructor, Kiangnan Docks & Engineering Works, Shanghai;
(4)		Kwangtung.
Seetoo, Sik	1921	Mechanical Engineering, B.S.
(1)		Care Jing Cheong Loong, 10 Mercer Street, Hongkong; (1) Socony, Canton Road, Shanghai; 90 Win On Li, North Szechwan Road, Shanghai; (4) Kwangtung.
Shaw, David Te Hui		Ceramic Engineering, B.S. '28, (Illinois); M.S., '29, (Illinois)
		Chemical Engineering
(1)		Graduate Study at M. I. T.; (2) M. I. T. Dormitory, Cambridge; (3) 16 Taotekwan Street, Nanchang; (4) Kiangsi.
Shen, Heenan Tiching	1909	Naval Architecture, B.S.
Shen, Mathew Hsing Ching	1924	Chemistry, B.S., M.S.
(2)		Tung Teh Fong, Ta Lin Road, Shanghai; (4) Kiangsu.
Shen, Nai Cheng	1924	B.A., M.A.
(1) and (2)		Industrial Department, Chekiang University, Hanchow; (4) Chekiang.
Shen, Yi	1926	Civil Engineering
(1) and (2)		Municipal Council, Maochia Lun Shih, Nan Shih, Shanghai; (4) Kiangsu.
Shih, Chas Han	1924	Chemical Engineering Practice, B.S.
(1) and (2)		Research Fellow, Central Research Institute, Shanghai; (4) Hupeh.
Shih, Chia Yang	1925	Mechanical Engineering, B.S., M.S. ('28); Electrical Engineering, B.S. ('26).
(1) and (2)		Professor of Tsing Hua University, Peiping; (4) Fukien.
Shih, Chih Jen	1924	Mechanical Engineering, B.S., M.S.
(1)		Formerly Professor and in charge of Mechanical Engineering Department, Pei-Yang University, Tientsin; Professor and in charge of Mechanical Engineering Department, Northeastern University, Mukden; Mechanical Engineer, H K T Works, P N R, Mukden; At present, Works Manager, H K T Works, P N R, Mukden; (4) Hopei.
Shih, Kalgan	1922	Civil Engineering, B.S., M.S.
(4)		Hopei.
Shih, Ting Ching	1929	Chemical Engineering, (Tsing Hua, '26).
(3)		Fen Chen, Shansi; (4) Shansi.

<i>Name (English)</i>	<i>Class in M.I.T.</i>	<i>Course and Degrees</i>
Shu, Ing Gee	1926	Electrical Engineering (Tsing Hua)
(1) Chao Tung University, Shanghai; (2) Chao Tung University, Sikawei, Shanghai; (4) Kwangtung.		
Shue, Albert Chen	1924	Civil Engineering, B.S.
(2) 179 Avenue V, Brooklyn, N. Y.; (4) Kwangtung.		
Shih, Tse Sing	1918	Civil Engineering, B.S., B.S.
(1) Engineer, Ta Hua Cement Works, Wusih; Kiangsu Public Works, S. Shanghai; Bureau of Public Works, South Shanghai; (4) Kiangsu.		
Sik, Yan Foke	1884	Deceased.
(4) Fukien.		
Sin, Peter Henry	1925	Chemical Engineering.
(2) 30 Des Voux Road, W. Honkong; (4) Kwangtung.		
So, Pang Nin	1921	Chemical Engineering, B.S. ('22).
(4) Kwangtung.		
Soh, H. P.		
(1) Research Assistant of Mathematics, M. I. T. (1930-);		
(2) 1 Cleveland Street, Cambridge; (4) Kiangsu.		
Soohoo, Theodore Ling	1926	B.S., M.S.
(1) Draftsman, Theodore E. Ferris, Naval Architect and Marine Engineer; (2) Theodore E. Ferris, 30 Church Street, New York City; (3) 2116 Channing Way, Berkeley, Cal.; (4) Kwangtung.		
Stone, Edward Chung		Mining Engineering; Metallurgical Engineering, ('29, Colorado School of Mines).
(1) Graduate School, Columbia University; (2) 500 Riverside Drive, New York City; (3) Tayeh Mining Co., Hupeh; (4) Hupei.		
Sun, Arthur Kwang, I	1925	Civil Engineering, B.S. ('27).
(1) Public Utility Department, Shanghai; (2) 44 Cambridge Road, Tientsin; (4) Hupei.		
Sun, To Tan	1911	Mining Engineering, M.A., B.S., M.S.
(3) Shao Chow; (4) Kwangtung.		
Sun, Yuen-Fong Ralph	1910	Mining Engineering
(4) Kwangtung.		
Sun, Yun Hsiao	1920	Mechanical Engineering, B.S., M.E.
(1) Institute of Technology, Changsha, Hunan; (4) Kiangsu.		
Sung, Chien Hsun	1917	Naval Architecture, B.A., B.S.
(1) Technical Expert, Board of Communication; (2) Kan-Mien Hutung, Peiping; (4) Fukien.		
Sung, Hsun Chang		Chemical Engineering;
		B.S. in Chemistry (Soochow University)
(1) Graduate Study at M. I. T.; (2) 17 Lee Street, Cambridge, Mass.; (3) Thi Seng Tong, Pangka-Pinan, Banka, Dutch East Indies; (4) Kwangtung.		
Sung Mun Wai	1884	Deceased.
(4) Kwangtung.		
Sung Tsang	1926	General Engineering, B.S. ('27).
(4) Kiangsu.		
Sze, Ying Tsu Yu	1914	Naval Architecture, B.S.
(1) Shanghai-Nanking Railway Locomotive Department, Shanghai; (4) Kiangsu.		
Ta, Yuan Lun	1922	Mechanical Engineering, B.S.
(1) Formerly Professor of Tsing Hua College, Peiping; At present, Professor of Technical College, Tientsin, Hopei; (4) Kiangsu.		
Tai, Shui Tao	1916	Mechanical Engineering, B.S.
Deceased. (4) Hunan.		
Tan, Chen	1919	Civil Engineering, B.S., M.S.
(1) Yun Yuen Industrial Co., Tientsin; (2) 86 Rue Fontanier, Tientsin; (3) 34 First Street, French Conc., Tientsin; (4) Kwangtung.		
Tang, Ping Yuan	1923	Engineering Administration, B.S. (Tsing Hua).
(1) Managing Director, Ching Fong Cotton Mills, Wusih; (3) Zah Bee Lane, Wusih, Kiangsu; (4) Kiangsu.		
Tang, Richard Wuchieh	1923	Engineering Administration, B.S.
(3) Swatow, Kwangtung; (4) Kwangtung.		

<i>Name (English)</i>	<i>Class in M.I.T.</i>	<i>Course and Degrees</i>
Tang, Wen An	1924	Mining Engineering.
(1) Yen Ching Company, Changsha, Hunan; (4) Hunan.		
Tao, Pao Kai	1929	Civil Engineering, B.S., M.S. (Harvard).
(1) Graduate Study in Germany; (2) Care Chinesische Gesandtschaft, Berlin, Deutschland; (3) 10 Chu An Lee, Hopei, Tientsin; (4) Kiangsu.		
Tang, Jun Dock	1929	Mechanical Engineering, B.S.
(2) 507 West 138th Street, New York City; (4) Kwangtung.		
Ting, Hsu Huai	1929	Chemical Engineering, B.S. (Michigan, '29), (Tsing Hua)
(1) Graduate Study at Michigan University; (2) 1352 Wilmot Street, Ann Arbor, Michigan; (4) Anhwei.		
Ting, Ssu Hsien	1925	Chemical Engineering, B.S.; Chemical Engineering Practice, M.S.
(1) Professor of Chemical Engineering, National University, Nanking; (4) Anhwei.		
Tong, Pao Tung	1912	Civil Engineering, B.S. ('13).
(2) 527 Wachang Road, Shanghai; (4) Kiangsu.		
Tow, King	1930	Civil Engineering, B.S.
(3) Taishan, Kwangtung; (4) Kwangtung		
Tsai, Fong Yin	1927	Architectural Engineering and Civil Engineering, B.S., M.S. ('28).
(1) Formerly, Structural Draftsman, Hay Foundry & Iron Works, Newark, N. J.; Structural Designer, Purdy & Henderson Co., New York City; at present, Professor of Architectural Engineering, Northeastern University, Mukden; (3) San-Kiang-Ko, Nanchang Kiangsi; (4) Kiangsi.		
Tsai, Ming Fong		Mechanical Engineering, B.S., (Purdue University, '29).
(1) Graduate Study at M. I. T.; (2) 17 Lee Street, Cambridge; (4) Shantung.		
Tsai, Yuan Tze	1910	Mining Engineering, B.S.
(1) President, Pei Yang University, Tientsin; (4) Chekiang.		
Tsang, Ngeu Faung	1928	Electrical Engineering, E.E., M.S.
(1) Professor in University of Chekiang, Hanchow; (3) 771 Avenue Foch, Shanghai; (4) Chekiang.		
Tsang, Pau Ling	1923	Mechanical Engineering, B.S.
(1) Professor in Soochow University, Soochow, Kiangsu; (4) Kiangsi.		
Tsang, Tsung Be	1923	Chemical Engineering, B.S.
(2) Care 410 Hankow Road, Shanghai; (4) Chekiang.		
Tso, Chang	1927	Electrical Engineering, B.S., ('28).
(1) Formerly, Professor in Pei Yang University, now Chief Engineer, China Radio Corp., Tientsin; (2) China Radio Corp., Tientsin; (4) Hunan.		
Tsao, Vong San	1927	Electrical Engineering, B.S., M.S., M.S. ('26, Harvard)
(1) Formerly Student Engineer, B. F. Sturtevant Co., Boston; now University of Chekiang; (3) Yenliang Street, Yangchow, Kiangsu; (4) Kiangsu.		
Tse, Tsok, Choy	1925	Mechanical Engineering
(1) Professor in University of Chekiang, Hanchow; (4) Kwangtung.		
Tse, Tsok Kai	1908	Mining Engineering, B.S., M.S. ('09).
(1) Tobacco Tax Administration; (2) Customs Building, Shanghai; (4) Kwangtung.		
Tseng, Chao Lun	1923	Chemical Engineering, B.S., Chemistry, Sc.D. ('26).
(1) Professor in charge of Department of Chemical Engineering, National University, Nanking; (4) Hunan.		
Tseng, Chao Chuan	1915	Electrical Engineering, B.S.
(1) Professor in Hunan University; (2) Hunan University, Changsha, Hunan; (4) Hunan.		
Tso, James Hui	1923	Civil Engineering, B.S.
Tsu, Feng Chang	1920	Electrical Engineering, B.S., M.S., ('21).
(4) Chekiang.		
Tsui, Hsueh Yu	1922	Civil Engineering, B.S.
(1) Bridge Engineer, Peiping Hankow Railway; (2) Er Tyau Hutung, E. City, Peiping; (4) Kwangtung.		
Tsui, Yulien Neanshan	1915	Mining Engineering, M.E.
(1) Formerly, Professor in Southeastern University, Nanking; (3) 25 Chen Yen Street, Nanking; (4) Hupei.		

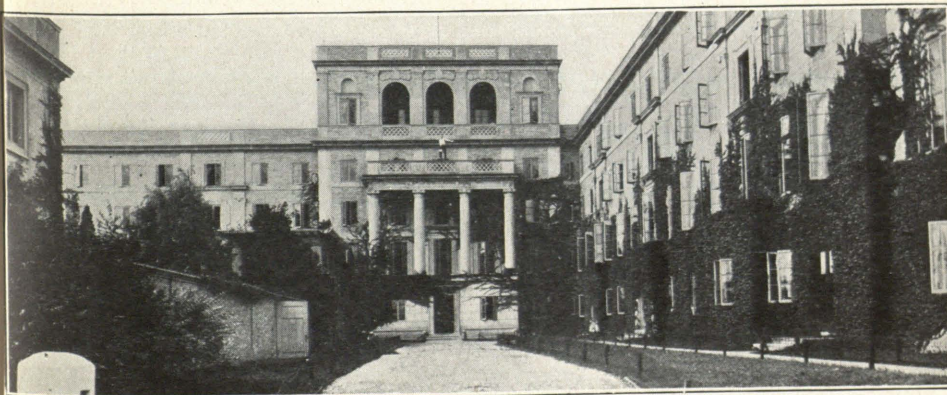
<i>Name (English)</i>	<i>Class in M.I.T.</i>	<i>Course and Degrees</i>
Tu, Chang Ming	1928	Chemical Engineering, B.S. Chemical Engineering Practice, M.S. ('29). (1) Graduate Study at M. I. T.; (2) 15 Lee Street, Cambridge, Mass.; (3) Pokiang, Szechuan; (4) Szechuan.
Tu, Chia Ching	1931	Electrical Engineering. (2) M. I. T. Dormitory, Cambridge, Mass.; (3) Feng Ching, Kiangsi; (4) Kiangsi.
Tu, Hin Yung	1917	Naval Architecture, B.S. (4) Kwangtung.
Tu, Kuang Tsu	1921	Mechanical Engineering, B.S. (1) Formerly, Professor in Tsing Hua University, now Professor in Nanyang University; (4) Kiangsu.
Tu, Wen Jo		Metallurgy, B.S. (The Citadel '29). (1) Study at M. I. T.; (2) M. I. T. Dormitory, Cambridge, Mass.; (4) Shansi.
Tu, Yuching	1918	Civil Engineering, B.S., M.S. ('18). (4) Hupei.
Tuan, Mao Han	1927	Chemical Engineering, B.Ch.E.; (Tsing Hua). (4) Shantung.
Tuan, Wei	1924	Civil Engineering, B.S. (4) Yunnan.
Tye, Keat Kwong	1921	Electrical Engineering. Deceased; (4) Kwangtung.
Tyng, Se Chung	1884	
Van, Yung Tsun	1914	Sanitary Engineering, B.S., M.S. (1) Municipal Government, South Shanghai; (2) 88 Hsiao Yo Lee, Szekaiwa, Shanghai; (4) Kiangsu.
Wan, Iu Shing	1917	Chemistry, B.S. (2) 20 Caine Road, Hongkong. (4) Kwangtung.
Wang, Chen Chi	1921	Electrical Engineering Coöperative Course, B.S., M.S. ('23). (4) Shensi
Wang, Chien San	1930	Electrical Engineering, M.S., B.S. (Nan Yang). (1) Graduate Study at M. I. T.; (2) M. I. T. Dormitory, Cambridge, Mass.; (3) Care C. M. Wang, Shanghai Postal Supply Department, Shanghai; (4) Kiangsu.
Wang, Chon Chih	1922	Electrical Engineering, V.S., M.S. (1) Formerly, Professor in Chiao Tung University, Shanghai; (2) Engineering Department Municipal Government, Tsingtao; (4) Kiangsu.
Wang, Chou	1916	Naval Architecture, M.S. (4) Kiangsu.
Wang, Chu Chuan		Geology, M.S. (Wisconsin University). (1) Graduate Study at M. I. T.; (2) 72 Norfolk Street, Cambridge, Mass.; (3) 9 Ping Ma Ssu, W. Peiping; (4) Hopei.
Wang, Han Chen	1920	Electrical Engineering, B.S. (1) Formerly Professor of Pei-Yang University, Tientsin; at present, Professor of North-eastern University, Mukden; (4) Hopei.
Wang, Hsi Chang	1917	Mining and Metallurgical Engineering, M.A., B.S. (4) Fukien.
Wang Hsin Yi	1925	Chemical Engineering Practice, B.S. Chemical Engineering, M.S., ('26). (1) Engineer, Chee Hsin Cement Works, Ltd.; (2) Chee Hsin Cement Works, Tangshan, Hopei; (4) Kiangsu.
Wang, Hui Ping	1926	Electrical Engineering, B.S., M.S. (1) In charge of power plant, Kiao-Tsi Railway; Professor of Nankai University, Tientsin; (2) Second Post office substation, N. W. Corner, Tientsin; (4) Honan.
Wang, I. Piao	1930	Mechanical Engineering, B.S. (1) Graduate Study at Cornell University; (2) 411 Mitchell Street, Ithaca, N. Y.; (3) F673 Bubbling Well Road, Shanghai; (4) Chekiang.
Wang, Kuan Ying	1928	Electrical Engineering, B.S. (1) Professor in Electrical Engineering, Chung San University, Honan; (3) Kun Hsien, Honan; (4) Honan.

<i>Name (English)</i>	<i>Class in M.I.T.</i>	<i>Course and Degrees</i>
Wang, Kuang Chau		Sanitary Engineering; B.S. (University of Illinois, '28). (1) Graduate Study at M. I. T.; (2) 23 Williams Street, Cambridge, Mass.; (3) Tai Hsien, Kiangsu; (4) Kiangsu.
Wang, Lingoh	1909	Mining and Metallurgical Engineering. (1) Consul General for Madrid, Spain; (4) Hopei.
Wang, Sherman Richard	1929	Electrical Engineering, B.S., M.S. ('30, Harvard). (2) 415 West 115th Street, New York City; (3) 17 To Far Hutung, West Peiping; (4) Hupei.
Wang, Shih Cho	1927	Aeronautical Engineering, B.S., M.S. ('28); Engineering Administration. (1) Research Engineer, The Commercial Press, Ltd., Shanghai; (2) 538 Paoshan Road, Shanghai; (4) Kiangsu.
Wang, Tai Ching	1925	Chemical Engineering, B.S. Chemical Engineering Practice, M.S. ('27). (1) Hui Chun Silver Company; (2) 4 Hankow Road; (4) Anhwei.
Wang, Te Chih	1924	Chemical Engineering, B.S., M.S. ('25). (1) Chemical Engineer, Vulcan Detinning Co., Sewaren, N. J. (2) 567 West 113d Street, New York City; (4) Szechuan.
Wang, Tsung Cheng	1925	Electrical Engineering Coöperative Course, B.S., M.S., ('26). (1) Peiping University, Peiping; (4) Kiangsu.
Wang, York Fann	1923	Civil Engineering. (4) Kwangtung.
Wei, Tsen Fu	1920	Naval Architecture, B.S. (1) Formerly, Lieutenant in Admiralty; (4) Kwangtung.
Wei, Wing Lock	1918	Electrical Engineering, B.S.
Wen, Ching Yu		See Yu, Wen Ching.
Wong, Albert	1924	Mining and Metallurgical Engineering, B.S., Met.E. (3) Huang Mei, Hupeh; (4) Hupei.
Wong, James Chang Ling	1924	Naval Architecture, B.S. (1) Assistant Superintendent Engineer, Alfred Holt & Co.; (2) Alfred Holt & Co., Holt's Wharf, Kowloon, Hongkong; (4) Hopei.
Wong, Shao Fung	1916	Naval Architecture, B.S., M.S. (4) Shantung.
Wong Tsao	1916	Aeronautical Engineering, B.S., M.S. (1) Engineer, Naval Flying Station, Fukien; (4) Hopei.
Wong, Yook-Yee	1925	Architecture, B.S. (2) 95 Wing Lock, Hongkong; (4) Kwangtung.
Wong, Zeng Tse	1918	Aeronautical Engineering, B.S., M.S. ('18). (4) Kiangsu.
Woo, Sien Ming	1916	Biology and Public Health, B.A., M.D., C.P.H.
Woo, Yu Hsiang	1923	Electrical Engineering, B.S. (1) Professor of Tsing Hua University, Peiping; (4) Fukien.
Wu, Ching Lieh	1918	Chemical Engineering, B.S. (1) Arsenal Department, Ministry of War, Nanking; (4) Chekiang.
Wu, Hao Jan	1923	Chemical Engineering, B.S. ('24). (3) 3 Hsi Ching Tao, W. City, Peiping; (1) Ta Hsia University, Kiachow Road, Shanghai; (4) Hopei.
Wu Hsiang Chun	1927	Sanitary Engineering. (4) Chekiang.
Wu Hsien	1916	Chemistry, B.S., Ph.D. (Harvard). (1) Professor of Biochemistry, Peiping Union Medical College; (2) Peiping Union Medical College, Peiping; (4) Fukien.
Wu, Liu Sheng	1930	Civil Engineering, B.S. (1) Graduate Study at M. I. T.; (2) M. I. T. Dormitory, Cambridge, Mass.; (3) Tung Yang, Chekiang; (4) Chekiang.
Wu, Lu Chiang	1928	Chemical Engineering, B.S., Chemistry. (1) Graduate Study at M. I. T.; (2) 281 Harvard Street, Cambridge, Mass.; (4) Kwangtung.

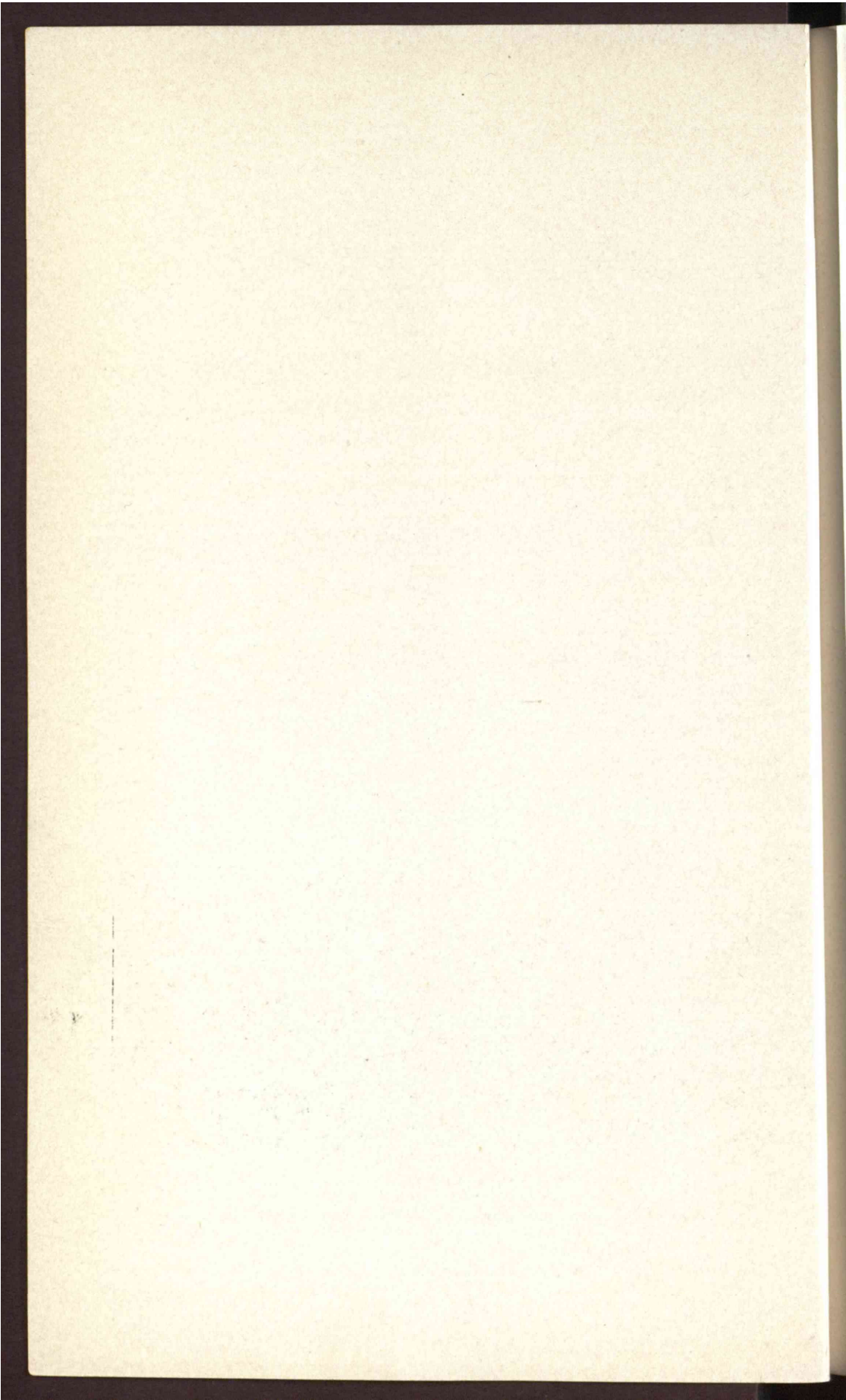
<i>Name (English)</i>	<i>Class in M.I.T.</i>	<i>Course and Degrees</i>
Wu, Nie Quang	1909	(4) Kwangtung.
Wu, Tai Ming	1917	Naval Architecture, B.S., (Chinese Naval Academy). (1) Kiangnan, Dock & Eng. Works, Shanghai; (4) Kwangtung.
Wu, Tsung Chieh	1928	Mechanical Engineering, B.T.E. (Lowell Textile Inst.) (1) Formerly Associate Professor, Chao Tong University, Tangshan, Hopei, at present Textile Department, Northeastern University, Mukden; (3) Tataunching, Nanwei, Kiangsu; (4) Kiangsu.
Wu, Yu Lin	1913	Electrical Engineering, B.S., M.S. ('14). (1) Formerly, Professor in Electrical Engineering, Nan Yang University, now, President of Cheng Hwa Electric Co., Changchow, Kiangsu; (4) Kiangsu.
Yang, Cheng Hsun	1920	Chemical Engineering, B.S. (4) Hunan.
Yang, Ching Tung	1931	Electrical Engineering. (2) M. I. T. Dormitory, Cambridge, Mass.; (3) 3 Hankow Road, First Special District, Tientsin; (4) Kiangsu.
Yang, Sen Nam	1884	Deceased. (4) Kwangtung.
Yang, Soa Lien	1920	Electrical Engineering, B.S., M.S. ('21). (1) Physics Department, National University of Peiping, Peiping; (4) Szechun.
Yang, Wei		Chemical Engineering, B.S., Ph.D. (In Chemistry, 1930, Ohio University). (2) 172 West Frambes Avenue, Columbus, Ohio; (3) 53 West Street, Tungkwa, Shensi; (4) Shensi.
Yao, Charles Foo	1919	Mechanical Engineering, B.S. ('18). (1) Kiangnan Dock of Engineering Works, Shanghai; (4) Anhwei.
Yee, Chung Foy	1929	Electrical Engineering, B.S. (2) 138 Brighton Avenue, Allston, Mass.; (3) 4 Paisuafong, Tatang Street, Canton; (4) Kwangtung.
Yeh, Chi Foo	1917	Naval Architecture, B.S. (Chinese Naval Academy). (1) Engineer, Kiangnan Dock & Engineering Works, Shanghai; (4) Kwangtung.
Yeh, Fong Teh	1914	Naval Architecture and Marine Engineering, B.S. (4) Fukien.
Yeh, Tek, Chen	1919	Engineering Administration. (1) Shanghai Commercial Savings Bank, N. Szechuan Road, Shanghai; (4) Kiangsu.
Yeh, Yu Liang	1920	Chemistry, B.A., Ph.D. ('20). (1) Assistant Manager, Yeh Tuh Company, Hongkong; (4) Kwangtung.
Yeh, Yun Chiao	1930	Naval Construction, B.S. (29, University of Illinois), M.S. (1) Graduate Study at M. I. T.; (2) 21 Inman Street, Cambridge, Mass.; (3) Nantai, Foochow; (4) Fukien.
Yen, Fu Chin	1917	Public Health, B.A., M.D., C.P.H. (1) President, Yale Medical College, Changsha; (4) Hunan.
Yen, Kai Yuan	1928	Chemical Engineering, B.S., M.S. (4) Shansi.
Yin, Cho Lan	1928	Mechanical Engineering, B.S., B.S. (2) Care Messrs. Hugo, Reiss & Co., 15 Museum Road, Shanghai; (4) Fukien.
Ying, Yuan Tze	1914	Mechanical Engineering, B.S. (1) Formerly, Han Yeh Ping Coal & Iron Co., 36 Szechuan Road, Shanghai, now, Research Engineer, Engineering Division, Central Research Institute, Avenue Joffre, Shanghai; (4) Anhwei.
Young, I Kwei	1923	Mechanical Engineering, B.S. (1) Formerly, Engineer of Tientsin Pukow Railway Works, Tsinan; Dean of Feng Yung University, Mukden, at present, Engineer, Huang Kun Tung Works, P N R, Mukden; (4) Hopei.
Young, Joe Wah		See Joe, Young Wah.
Yu, Kwai Chi	1923	Civil Engineering. (2) 11 Fok Ou Street, Honani, Canton; (4) Kwangtung.
Yu, Tsao	1916	Aeronautical Engineering, B.S., M.S. (4) Kiangsu.

<i>Name (English)</i>	<i>Class in M.I.T.</i>	<i>Course and Degrees</i>
Yu, Tzu Hsang (2) 352 Rue du Consulat, Shanghai; (4) Kiangsu.	1923	Mechanical Engineering.
Yu, Wei Han (4) Liaoning.	1928	Electrical Engineering.
Yu, Wen Ching (2) 11 Fok Ou Street, Honani, Canton; (4) Kwangtung.	1908	Mining and Metallurgical Engineering, B.S. ('09), Ph.D. ('11), Columbia.
Yuan, Tsang Kyien (4) Chekiang.	1915	Electrical Engineering.
Yuan, Tsung Tuan (4) Kwangtung.	1928	Aeronautical Engineering, B.S.
Yuen, Tsin (4) Kiangsu.	1916	Naval Architecture and Marine Engineering, M.S.
Yung, Hin Fun (4) Kwangtung.	1924	Civil Engineering.
Zee, Jeshine John Formerly, Professor in Tsing Hua University, Peiping; (4) Kiangsu.	1915	Electrical Engineering, B.S., M.S.
Zee, Zing Soo (4) Kiangsu.	1922	Mining Engineering.
Zhen, Min Show (1) Locomotive Department, Shanghai-Nanking Railway, Shanghai; (4) Kiangsu.	1914	Mechanical Engineering, B.S.
Zi, Su Deceased; (4) Kiangsu.	1915	Chemistry, B.S.
Zien, Ziang Piau (2) Hum Sze Ki, Ningpo, Chekiang; (4) Chekiang.	1924	Mechanical Engineering, B.S., B.S.
Zun, Edwin Zur-in	1923	Mechanical Engineering.

(1)=Business Connections. (2)=Present Address. (3)=Home Address. (4)=Native Province.



TECHNOLOGY DORMITORIES



A GLOSSARY OF NAMES OF M. I. T. CHINESE STUDENTS

美國麻省理工學院中國學生姓名錄

Chan, Fu Chang	陳復成	Chen, Shih Ching	陳梓慶
Chan, Ho Chung	陳賀宗	Chen, Shih Heng	陳士衡
Chan, Mann Chun	陳文燦	Chen, Sidney Ying	陳石英
Chan, Pei Yeung	陳丕揚	Chen, Su Sun	陳蘇孫
Chang, Hung Yuan	張洪沅	Chen, Ta Hsien	陳大咸
Chang, Jeean Tsolin	常作霖	Chen, Ting Tuan	
Chang, Jen	張任	Chen, Tsun Wu	陳俊武
Chang, Ke Chung	張克忠	Chen, Tung Pai	陳同白
Chang, Kochi	張可治	Chen, Yung Chieh	陳永傑
Chang, Kuang	張光	Chen, Chia Chio	鄭家覺
Chang, Kuang Ming	張光明	Cheng, Pu Ching	鄭步青
Chang, Samuel Hiok	張似旭	Cheong, Mong Chan	
Chang, Tsun	張準	Chew, Peng Yam	周炳炎
Chang, Waken	張惠康	Chiang, Charles Hsi	江超西
Chang, Wen Tsun	張聞駿	Chien, Chang Tsu	錢昌祚
Chang, Yih Tze	張貽志	Chin, Lung Chang	金龍章
Chang, Yorke	張有穀	Chin, Ting Hsin	金鼎新
Chao, Chao Hsiung	趙詔熊	Chinn, Howard Allan	
Chao, En Lang	趙恩廊	Chiu, Chung Yen	
Chau, Fung Koi	周逢蓋	Chiu, Wei Yu	裘維裕
Chau, Taai Yan	周達仁	Chiu, Yao Too	徐有滔
Chen, Chi Fah		Cho, Wen Yueh	
Chen, Chi Shan	陳繼善	Chou, Cheng Yu	周承佑
Chen, Ching Chi		Chou, Ming Cheong	周明政
Chen, Chung Wu	陳崇武	Chou, Tzu Hsu	周茲緒
Chen, Chung Yang	程宗陽	Chou, Yen Ting	周延鼎
Chen, Huang	陳晃	Chow, Chambers	
Chen, Kao Chien		Chow, Chushen	
Chen, King Yaon	陳慶堯	Chow, Fu Yuan	周復元
Chen, Li Ting	陳立廷	Chow, George C. C.	周傳璋
Chen, Shao Ching	陳兆貞	Chow, Hou Kun	周厚坤

A GLOSSARY OF NAMES OF M. I. T. CHINESE STUDENTS 美國麻省理工學院中國學生姓名錄

Chow, Hou Soo	周厚樞	Hsieh, En Tseng	徐恩曾
Chow, Kun Lian		Hsin, Chee Sing	邢契莘
Chow, Ming	周 銘	Hsin, Wen Chi	辛文錡
Chow, Yat Wa	周日華	Hsin, Yaochang Henry	
Chow, Ziang Yien	周象賢	Hsu, Chien	許 鑑
Chu, Chia Jen	朱家人	Hsu, Chuan Yuan	
Chu, Chi Che	朱起蟄	Hsu, Hou Yu	許厚鈺
Chu, Chih Teih	朱志滌	Hsu, Hsueh Chang	許學昌
Chu, Shui Pen	諸水本	Hsu, Ming Tsai	徐名材
Chu, Tsu Hui		Hsu, Paul Hwang	徐佩璜
Chu, Tsu Shang		Hsu, Tsung Shu	徐宗練
Chu, Wentworth	朱物華	Hsu, Yun Chung	徐允鍾
Chu, Yu Mai		Hsueh, Cho Pin	薛卓斌
Chua, Sin Eam		Hsueh, Kwei Lun	薛桂輪
Chuang, Chang Kong	莊長恭	Hsueh, Tsu Kang	薛祖康
Chun, Ki Kee		Hu, Jue Ting	胡汝鼎
Chun, Yen Shou		Hu, Kuang Piao	胡光應
Chung, Chun Yung	鍾春雍	Hu, Poh Yuan	胡博淵
Chwang, Chien Ting	莊前鼎	Hua, Feng Hsiang	華鳳翔
Ede, Frank Ceeying	奚世英	Huang, Chia Hua	黃家驊
Feng, Kwei Lien	馮桂連	Huang, Chi Yen	黃季巖
Folk, In Cheung		Huang, Chung	黃 中
Fong, Goey Yue		Huang, Han Ho	黃漢和
Fong, Pah Liang		Huang, Hsueh Shih	黃學詩
Gong, George Hoh	江 河	Huang, Jarris T. H.	黃慈祥
Ho, Tsen	何 岑	Huang, Jen Chieh	黃人傑
Ho, Yu Kun	何玉昆	Huang, Pien Chun	黃弁羣
Hou, Moo Ching	賀懋慶	Huang, Shou Heng	黃壽恆
Hou, Te Pang	侯德榜	Huang, Tsu Ching	黃子卿
Hsi, Te Chun	席德炯	Hung, Shao Yu	洪紹諭
Hsi, Turpin	席德炳	Ip, Po Ting	葉葆定
Hsiao, Tsin	蕭 津	Jen, Chih Kung	任之恭

A GLOSSARY OF NAMES OF M. I. T. CHINESE STUDENTS 美國麻省理工學院中國學生姓名錄

Joe, Young Wah
Kao, Chang Keng
Kao, Hua
Kao, Takang
Keh, Sih Sung
Kiang, David Henry
King, Ping Sze
King, Po
Ko, Fook Sun
Ko, I Chih
Koo, Eugene C.
Koo, Vi Tsing
Ku, Ku Cheng
Ku, Yu Hsiu
Kuan, Tung
Kung, Antung
Kuo, Tienpang
Kuo, Yang Mo
Kuo, Yun Hsi
Kwan, Sung Sing
Kwauk, We Tuk
Kwe, Pau Ting
Kwei, Ho Hung
Kwong, Hein Chow
Kwong, King Yang
Kwong, Yung Chung
Lam, Chik Ho
Lam, Cho Kwan
Lam, Von Fong
Lau, Long
Lau, Sik Kei
Lee, Goodwin

周容華
高長庚
高華
高大綱
葛變生
姜本寬
金秉時
金溥
高福申
葛益熾
顧毓珍
顧維精
顧穀成
顧毓琇
關東
郭殿邦
過養默
過元熙
關頌聲
郭慧德
桂寶鼎
林直豪
劉朗
劉錫祺
李吉瑩

Lee, Hung Ching
Lee, Kuangtao Tsufan
Lee, Li Fu
(Mrs. Tung Kwan)
Lee, Louis Hsun
Lee, Sam
Lee, Tsan Chi
Lee, Tze Chang
Lee, Wee Kuo
Lee, Ying Fen
Lee, Yosan
Lee, Yuan
Lee, Yuk Wing
Lei, Yue Kim
Leong, Francis Sinfook
Leong, Yuen Foo
Lew, Shoh Young
Li, Ching Shan
Li, Chung
Li, Ki Y.
Li, Kuo Chou
Li, Hsi Mou
Li, Hsin Dji
Li, Szu Mien
Li, Yao-Huang
Li, Yung Ching
Li, Zen Zuk
Liang, Pen Yin
Lieu, C. C.
Lin, Frank Chin-fan
Lin, Tsu Kuang
Ling, Chu

李宏慶
李祖範
關勵紱
李良訓
黎智長
李維國
李蔭芬
李西山
李援
李郁榮
李汝儉
梁新福
劉學榮
李慶善
李衷
李啓初
李郭舟
李熙謀
李錫之
李嗣綿
李耀煌
李永慶
李善述
劉崇全
林景帆
林光祖

A GLOSSARY OF NAMES OF M. I. T. CHINESE STUDENTS 美國麻省理工學院中國學生姓名錄

Ling, Feng Chi	林鳳岐	Moye, Gerald H.	梅雄起
Ling, Gie Sing		Mui, King Chau	梅景周
Ling, Homer Chuncheng		Mung, Theo. Chinshan	孟慶善
Liu, Chung Han	劉崇漢	Nee, Sangta	倪尙達
Liu, Ch'ung Lo	劉崇樂	Nieh, Kuo Ying	聶國英
Liu, Gee Call		Nieh, KwonKwung	
Liu, Hsiao Ching	劉孝勲	Nome, Leo Lam	林社祥
Liu, Hsi Ying	劉錫瑛	Nyi, Tsuh Hyuin	倪則勳
Liu, Tsung Hsien	劉遵憲	Oon, Khye Hong	溫開封
Lu, Ching Fan	羅慶蕃	Ou, Chia Wei	區嘉煒
Lo, Hang Leuk	盧衡若	Pai, Ming Hsing	潘銘新
Lo, Yuan An	羅榮安	Pan, Chen Chi	潘承圻
Lo, Sen Pi		Pei, Kuan Hsi	裴冠西
Lo, Ting Yu		Peng, Kai Hsu	彭開煦
Loo, Clarence Chuck Tan	盧植檀	Pih, Wei Dung	畢維棟
Loo, Pang Chieh	羅邦傑	Sah, Benn Penyuan	薩本遠
Loo, Ping Yok	路秉元	Seetoo, Fuchang	
Loo, Wai Gyiao	羅惠僑	Seetoo, Sik	司徒錫
Loo, Wai Po		Shaw, David Te Hui	邵德輝
Lu, Kuan I	陸貫一	Shen, Heenan Tinching	
Lu, Tsu Ye	盧祖詒	Shen, Mathew H. C.	沈熊慶
Lu, Wen Siang	盧又湘	Shen, Nai Cheng	沈乃正
Ma, Yu Ming	馬玉銘	Shen, Yi	沈怡
Mar, Pellian Teh Che		Shih, Chao Han	時昭涵
Meng, Hsien Min	孟憲民	Shih, Chia Yang	施嘉煬
Miao, En Chao	繆恩釗	Shih, Chih Jen	石志仁
Min, Chi Chieh	閔啓傑	Shih, Kalgan	
Mok, Kai Fook	莫介福	Shih, Ting Ching	史挺慶
Moy, Arthur Orne	梅元達	Shu, Ing Gee	許應期
Moy, George Orne	梅元璋	Shue, Albert Chen	常子陳
Moy, Samuel Orne	梅宗慶	Shih, Tse Sing	薛次莘
Moy, William Ding	梅連枝	Sik, Yan Foke	

A GLOSSARY OF NAMES OF M. I. T. CHINESE STUDENTS 美國麻省理工學院中國學生姓名錄

Sin, Peter Henry	洗秉喜	Tso, Chang	曹 昌
So, Pang Nin		Tsao, Vong San	曹鳳山
Soh, H. P.	束星北	Tse, Tsok Choy	謝作材
Soohoo, Theodore Ling	司徒靈得	Tse, Tsok Kai	謝作楷
Stone, Edward Chung	石 充	Tseng, Chao Lun	曾昭掄
Sun, Arthur Kwang I.	孫廣儀	Tseng, Chao Chuan	曾昭權
Sun, To Tan	孫多葵	Tso, James Hui	祝隆惠
Sun, Yuen-Fong R.		Tsu, Feng Chang	褚鳳章
Sun, Yun Hsiao	孫雲霄	Tsui, Hsueh Yu	崔學攸
Sung, Chien Hsun	宋建勳	Tsui, Yulien N. S.	崔有濂
Sung, Hsun Chang	宋慎章	Tu, Chang Ming	杜長明
Sung, Mun Wai		Tu, Chia Ching	涂家慶
Sung, Tsang		Tu, Hin Yung	
Sze, Ying Tsu Yu		Tu, Kuang Tsu	杜光祖
Ta, Yuan Lun	笪遠綸	Tu, Wen Jo	杜文若
Tai, Shui Tao	戴修陶	Tu, Yu Ching	涂羽卿
Tan, Chen	譚 真	Tuan, Mao Han	段茂瀚
Tang, Ping Yuan	唐炳源	Tuan, Wei	段 緯
Tang, Richard Wuchieh	湯武傑	Tye, Keat Kwong	戴克光
Tang, Wen An	譚文晏	Tyng, Se Chung	
Tao, Pao Kai	陶葆楷	Van, Yung Tsun	范永增
Tang, Jun Dock	唐德臻	Wan, Iu Shing	
Ting, Hsu Huai	丁緒淮	Wang, Chen Chi	王正基
Ting, Szu Hsien	丁嗣賢	Wang, Chien San	王建珊
Tóng, Pao Tung	唐寶桐	Wang, Chon Chih	王崇植
Tow, King	曹朝敬	Wang, Chou	
Tsai, Fong Yin	蔡方蔭	Wang, Chu Chuan	王竹泉
Tsai, Ming Fong	蔡名芳	Wang, Han Chen	王翰辰
Tsai, Yuan Tze	蔡沅澤	Wang, Hsi Chang	王錫昌
Tsang, Ngau Faung	張藕舫	Wang, Hsin Yi	王馨逸
Tsang, Pau Ling	張寶齡	Wang, Hui Ping	王會賓
Tsang, Tsung Be	張增佩	Wang, I. Piao	汪一彪

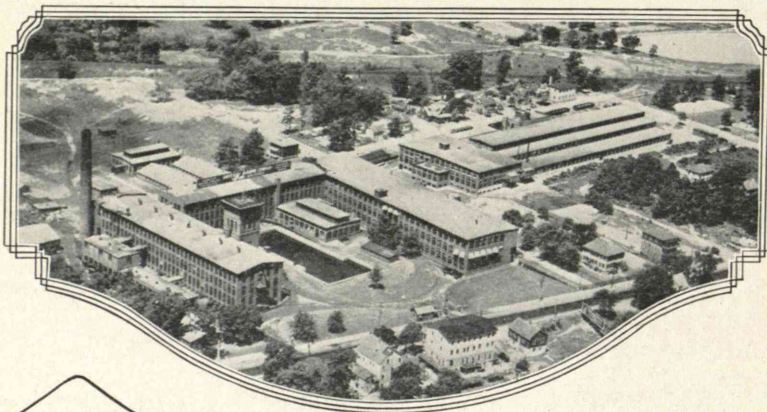
A GLOSSARY OF NAMES OF M. I. T. CHINESE STUDENTS 美國麻省理工學院中國學生姓名錄

Wang, Kuan Ying	王冠英	Yang, Ching Tung	楊景通
Wang, Kuang Chau	王光釗	Yang, Sen Nam	
Wang, Lingoh		Yang, Soa Lien	楊肇濂
Wang, Sherman Richard	王慎名	Yang, Wei	楊偉
Wang, Shih Cho	王士倬	Yao, Charles Foo	
Wang, Tai Ching	汪泰經	Yee, Chung Foy	余仲奎
Wong, Te Chih	王德郅	Yeh, Chi Foo	
Wang, Tsung Cheng	王宗澄	Yeh, Fong Teh	
Wang, York Fann	王毓藩	Yeh, Tek Chen	
Wei, Tsen Fu	韋增復	Yeh, Yu Liang	葉玉良
Wei, Wing Lock		Yeh, Yun Chiao	葉雲樵
Wen, Ching Yu		Yen, Fu Chin	顏復慶
Wong, Albert		Yen, Kai Yuan	嚴開元
Wong, Jas. Chang Ling	王長齡	Yin, Cho Lan	應祖蘭
Wong, Shao Fung		Ying, Yuan Tze	殷源之
Wong, Tsao	王助	Young, I. Kuei	楊頤桂
Wong, Yook-Yee	黃玉瑜	Yu, Kwai Chi	
Wong, Zeng Tse	黃成志	Yu, Tsao	
Woo, Sien Ming		Yu, Tzu Hsang	
Woo, Yu Hsiang	吳毓驤	Yu, Wei Han	于維翰
Wu, Ching Lieh	吳欽烈	Yu, Wen Ching	
Wu, Hao Jan	吳浩然	Yuan, Tsang Kyien	
Wu, Hsiang Chun	吳祥駿	Yuan, Tsung Juan	袁宗鐸
Wu, Hsien	吳憲	Yuen, Tsin	
Wu, Liu Sheng	吳柳生	Yung, Hin Fun	
Wu, Lu Chiang	吳魯強	Zee, Jeshine John	徐志鄉
Wu, Nie Quang		Zee, Zing Soo	徐象數
Wu, Tai Ming		Zhen, Min Show	
Wu, Tsung Chieh	吳宗杰	Zi, Su	
Wu, Yu Lin	吳玉麟	Zien, Ziang Piau	錢祥標
Yang, Cheng Hsun	楊承訓	Zun, Edwin Zur-in	

EASTMAN
KODAK
COMPANY

ROCHESTER, NEW YORK

The Largest Factory in the World Devoted Exclusively to the Manufacture of Winding Machines



LEESONA
THE U.S.A. AND OTHER PRINCIPAL COUNTRIES

Universal Winders

- No. 90 — For Filling Bobbins or Cops
- No. 80 — For Large "Super-cones"
- No. 60 — High Speed, for Cones and Tubes
- No. 50 — For Silk and Rayon Cones and Tubes
- No. 45 — For Carpet Warp Cones and Tubes
- No. 40 — Rotary Traverse Winder for High Speed Warping
- No. 14 — For Multiple Insulating Tubes
- No. 10 — For Narrow Loom Quills
- No. 9 — For Binder Twine Tubes
- No. 8 — For Carpet Warp Tubes
- No. 6 — For Cord and Twine Tubes

*Originators of
High Speed Warping
from Cones*

No matter
what type of mill
you operate,
bring your winding
problems to

**UNIVERSAL WINDING COMPANY
BOSTON**

Representatives in all Textile Centers

UNIVERSAL WINDERS



**Goodyear Distributor
in China**

DODGE & SEYMOUR

Because people find in Goodyear Tyres values and benefits not to be found elsewhere, "the world over more people ride on Goodyear Tyres than any other make." This reason alone—the greatest endorsement for any tyre—ought to bring you to Goodyear Tyres. . .

GOODYEAR

Are You Planning a Short Spring Vacation?

IF you are, the American Express Company is at your service. Tours of any duration, to any place, at any time, with or without escort, will be cheerfully suggested for you to take your choice. Merely state where you would like to go, how long you wish to be away, and approximately how much you wish to spend. The American Express Company will do all the work of arranging schedules, securing hotel accommodations, railroad or steamship tickets, etc. You will not even have to leave your dormitory to make the arrangements, except possibly to secure a passport, if such is required.

[*Call at any American Express office, located in all of the principal cities, or write to our Boston or New York offices, for information and reservations.*]

A Service to Students

Before You Leave China — At our offices in China you receive information, advice and assistance on the planning of your trip. Their staffs are thoroughly familiar with travel and living conditions in the United States.

When You Come to America — Our offices throughout the United States are at your service. Through the American Express Company you can best send money back to China or receive funds therefrom.

When You Go Home — When you go home, we will call for your baggage, deliver it right to its destination in China, and, if you prefer, suggest and arrange most attractive itineraries for your return to China via Europe, at extremely low cost.



AMERICAN EXPRESS COMPANY

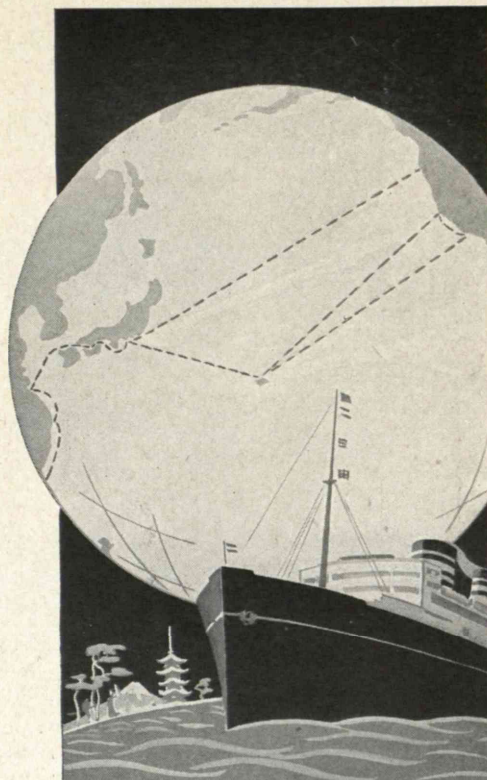
STATLER HOTEL BUILDING
PARK SQUARE, BOSTON, MASS.

65 BROADWAY
NEW YORK, N. Y.

*Offices in China located in Hong Kong, Peiping, Shanghai
and Tientsin*

Japan China and the Philippines

STOP-OVER AT HONOLULU



Accommodations to suit every taste and purse from San Francisco and Los Angeles via Honolulu first and second class accommodations in the superb new motor ships Asama Maru, Tatsuta Maru, Chichibu Maru. Magnificent staterooms and suites, gymnasium, broad decks, swimming pools, dancing and a wide variety and choice of skilfully prepared menus. Also low priced cabin and second class in the popular steamships Taiyo Maru and Shinyo Maru.

The Only Cabin and Tourist Cabin Service to the Orient
From Seattle, Wash., Vancouver and Victoria, B. C., new motor ships, Hikawa Maru, Hiye Maru, Heian Maru. Attractive staterooms, broad decks for leisurely promenading and food that is famous on the Pacific.

N·Y·K LINE

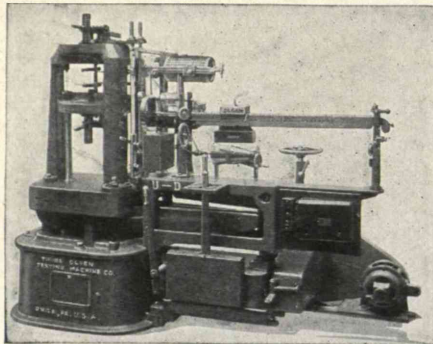
{Japan Mail}

New York . . . 10 Bridge St., 545 Fifth Ave.
San Francisco 551 Market Street
Chicago 40 North Dearborn Street
Los Angeles 605 South Grand Avenue
Seattle 1404 Fourth Avenue
Boston Cunard Line, 33 State St.

DEFINITE KNOWLEDGE

Of many characteristics of materials is required for economical maintenance of large properties, the efficient manufacture of machinery or building materials, and proper engineering design.

Olsen Testing Machines and Instruments are made in many types and sizes to determine the physical qualities of materials.



OLSEN UNIVERSAL TESTING MACHINE

These machines are made in wide variety of types and sizes in capacities from 5,000 lbs. to 3,000,000 lbs. for testing tensile, compressive and transverse strength.

OLSEN TESTING MACHINES and INSTRUMENTS

Olsen Testing Machines are made to test materials for railroads, machinery, ships, automobiles, buildings, roads, bridges.

They test the hardness; tensile, compressive, transverse, or torsional strength; wearing qualities; endurance under impact; repeated stress; etc.

Olsen Machines are made for testing such materials as metals, cement, rubber, textiles, paper, moided insulation, gypsum, clay products, etc.

The Operating Manager

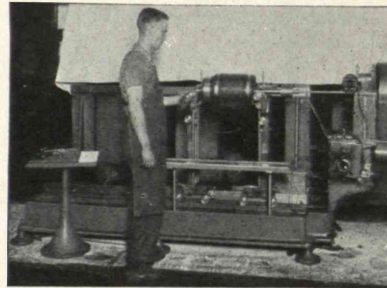
Is under constant need to buy his materials on the most favorable price basis, but he must be *sure* that competing firms are bidding on the same or equally good material. The only manner in which he can *safely* consider low prices is to specify *exactly* and completely the physical requirements that must be met.

The Production Manager

Requires material that will machine easily and will not split, break or vary in hardness, so that his production will proceed smoothly and at minimum cost.

The Designing Engineer

Must know the ability of his materials to withstand various loads and vibratory stresses so that he can have ample strength with minimum weight and cost of material.



**OLSEN LUNDGREN DYNAMIC
BALANCING MACHINE**

Olsen Balancing Machines are available in many types and sizes for static and dynamic balance of electrical armatures, fans, turbines, propellers, crankshafts and all rotating parts.

Further information will be supplied on request

TINIUS OLSEN TESTING MACHINE COMPANY

500 North 12th Street, Philadelphia, Pa., U. S. A.



THROUGHOUT CHINA

In Chinese Industrial Plants — on steam turbines, air compressors, steam, gasoline and oil engines, the preference for **TEXACO** Lubricants, **TEXACO** Power Oils and **TEXACO** Kerosenes is steadily increasing.

And in Every Other Chinese Field — Agriculture, shipping, construction, mining and railroading, **TEXACO PETROLEUM PRODUCTS** stand as a symbol of quality

and dependable service. This is the result of our tireless research and our skill in manufacture.

The Same Texaco Products that are used by great industrial companies in the United States of America and 46 other countries throughout the world are available throughout China. Please communicate your needs to our nearest office.

THE TEXAS COMPANY [CHINA], LTD.

Head Offices

NORTH CHINA: Hong Kong & Shanghai Bank Building, No. 12 The Bund, Shanghai
SOUTH CHINA: Industrial & Commercial Bank Bldg., No. 12 Queens Road, Hong Kong

District Offices

AMOY CANTON HANKOW NANKING TIENTSIN TSINGTAU



DESIGN PATENTED

PRICES

HEAVY MEN'S SIZE

14K Green Gold	\$20.50
10K Gold Military Finish	16.00
Sterling Silver	8.50

MINIATURE SIZE

14K Green Gold	\$13.00
10K Rose Gold	11.00
Sterling Silver	7.00

Orders Must be Accompanied by Payment in Full
Initials Engraved FREE Full Name 25 Cents Extra
Mailing Charges Prepaid

BATES AND KLINKE, INC.

ATTLEBORO, MASS., U. S. A.

STANDARD M. I. T. RING

ENDORSED BY THE ALUMNI COUNCIL

THE new standard ring recently adopted by the Institute Committee is illustrated herewith. The Beaver is the symbol as adopted by M. I. T. and is shown as the top feature beautifully modeled and correct in detail. On each side of the ring is shown the characteristic M. I. T. dome and entrance to the administration building in bold relief and faithfully reproduced.



SIDE VIEW

Engineering Science Series

Edited by D. C. JACKSON, Professor of Electrical Engineering in the Massachusetts Institute of Technology, and E. R. HEDRICK, Professor of Mathematics in the University of California at Los Angeles.

MODERN LIGHTING by Caldwell
HEAT ENGINES by Cross
MECHANICS OF THE GYROSCOPE by Deimel
ENGINES AND BOILERS by Eyre
ELECTRICAL ENGINEERING by Hazeltine
A TREATISE ON HYDRAULICS by Hughes and Safford
ALTERNATING CURRENTS AND ALTERNATING CURRENT MACHINERY by Jackson and Jackson
DESCRIPTIVE GEOMETRY by Kenison and Bradley
ELECTRICAL VIBRATION INSTRUMENTS by Kennelly
TELEPHONE COMMUNICATION SYSTEMS by Kloeffer

PRINCIPLES OF MACHINE DESIGN by Norman
APPLIED MECHANICS by Riggs
ELEMENTS OF ELECTRICAL ENGINEERING by Shepardson
ELECTRIC AND MAGNETIC MEASUREMENTS by Smith
THE HYDRAULIC PRINCIPLES GOVERNING RIVER AND HARBOR CONSTRUCTION by Townsend
PRINCIPLES OF TRANSMISSION IN TELEPHONY by Weinbach
DESCRIPTIVE GEOMETRY by Young and Baxter
MECHANICS OF MATERIALS by Young and Baxter

THE MACMILLAN COMPANY

New York, Boston, Chicago, Dallas, Atlanta, San Francisco

Biological and Chemical Laboratory Apparatus

Special apparatus according to the A. S. T. M., B. of S., A. O. A. C. and A. P. H. A.

Fully equipped chemical laboratories, glass blowing department and machine shop.

Special apparatus for testing air, coal, gas, milk, oil, sugar and water.

Most complete line of laboratory apparatus, chemicals, drugs, emergency supplies, stains, standard solutions and minerals.

Write advising your requirements

EIMER & AMEND

Established 1851

Incorporated 1897

Headquarters for Laboratory Apparatus and Chemical Reagents

NEW YORK, N. Y.

Third Avenue, 18th to 19th Street

ENGINEERING BOOKS

ALBERT. The Fundamental Theory of Electrical Engineering \$3.20

AMES AND MURNAGHAN. Theoretical Mechanics \$5.00

BRAY. The Principles of Metallurgy \$5.80

BROOKE AND WILCOX. Engineering Mechanics \$3.20

HOFFMAN AND SCIPIO. Elements of Machine Design \$3.80

JORDAN AND PORTER. Descriptive Geometry \$3.00

NAETHER AND RICHARDSON. A Course in English for Engineers Volume I \$2.60, Volume II \$3.00

RUBEY. Industrial Organization (In press)

SHEPARD. Elements of Industrial Engineering \$4.80

GINN AND COMPANY

For catalog write to 70 Fifth Avenue, New York, N. Y.

Compliments of

HARVARD
CO-OPERATIVE
SOCIETY

Your Bank

HARVARD TRUST
COMPANY

Offices

HARVARD SQUARE CENTRAL SQUARE
KENDALL SQUARE

CAMBRIDGE

Member Federal Reserve System

Telephone, Porter 2837

Allen Stationery Company

718 Massachusetts Avenue
Central Square, Cambridge

TYPEWRITERS TO RENT

Drawing Material, Engineering
and Chemical Typewriters
Fountain Pens

Boston's Most Notable
College Dining
Hall

TECHNOLOGY
DINING
HALLS



WALKER MEMORIAL



Rubber Covered Wires
and Cables of all Types

Lamp Cord
Heater Cord
Reinforced Cord
Portable Cord and Cable
Deck Cable
Stage Cable
Elevator Cables
Border Light Cable
Airplane Wires
Telephone Wires
Automobile Wires
High Voltage Wires
Gas Tube Sign Wire
Railway Signal Wire
Oil Burner Ignition Wire
Locomotive Headlight Wire
Moving Picture Machine Wire
Flameproof Switchboard Wire

BOSTON INSULATED WIRE
AND CABLE COMPANY
BOSTON, MASS.

F. C. CHAN

IMPORTER OF CHINESE GOODS
Traveler in the Eastern States of the U. S. A.

*Glad to discuss and help
solve difficult problems*

LETTER ADDRESS :
56 TYLER STREET
BOSTON, MASS., U. S. A.
TELEPHONE, HANCOCK 0456

HOME ADDRESS :
HWA GARDEN
KAK-CHIOH NEW VILLAGE
SWATOW, CHINA

TELEPHONE
HANCOCK 5085

CABLE ADDRESS
"QUWOLUNG"

Q. W. LUNG & CO.

IMPORTERS OF

**Chinese Merchandise, Silk, Embroidery, Cloisonne,
Chinaware, Teas, Etc.**

Wholesale and Retail

56 BEACH STREET · · BOSTON, MASSACHUSETTS

TELEPHONE, HANCOCK 3271
HANDKERCHIEFS AND LINENS
**THE
CHINA PRODUCTS CO.**
Importers

52 CHAUNCY STREET
BOSTON, MASS.

W. S. TAK, Manager
EMBROIDERIES AND NOVELTIES

TELEPHONE, HANCOCK 9779
TUNG HING LUNG CO.
Importers and Exporters

9 HUDSON STREET
BOSTON, MASSACHUSETTS, U. S. A.

Telephone, Circle 9548

WONG'S **American and Chinese** **Restaurant**

Quality Food :: Satisfactory Service :: Right Prices
We Serve Real Chinese Food

Open from 11 a.m. to 1 a.m.

336 MASSACHUSETTS AVENUE
BOSTON, MASS.

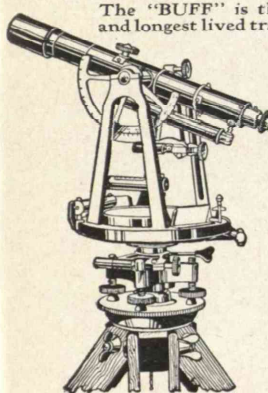


WORLD FAMOUS FOR 71 YEARS

*Transits and Levels for Civil and
Mining Engineers*

BUFF precision and design is continuously
in the forefront

Engineers and contractors know that **BUFF** performance is accurate and sure — without having to adjust the transit once



The "BUFF" is the most rigid, strongest and longest lived transit built. Ask any engineer who owns one.

Adopted as standard by the United States Government and is used almost exclusively on the largest works in this country and Canada.

We will, on request, mail a 4 inch high Bas-relief of nickel - silver — being an exact likeness of the "Engineer's Best Friend" — "the Buff Transit."

Send for New Catalog to
HENRY A. BUFF, M.I.T. '05
LOUIS F. BUFF, L. S. S. '99

**BUFF & BUFF
COMPANY**

Jamaica Plain, Mass.
U. S. A.

BOOKS **ENGINEERING** **EDUCATIONAL** **BOOKS** **RECREATIONAL**

The largest variety of Engineering, Technical and Educational Books, both new and used, at reduced prices in America.

We ship books of all publishers to institutions and individuals all over the world, including San Yats-n University in Canton and Northeastern University in Mukden.

Come in and make yourself known. We welcome guests from abroad and would like to serve you now and in the future.

BARNES & NOBLE, INC.

76 Fifth Avenue New York City



HENRICI LAUNDRY MACHINES

**Large Capacity, All-Metal
Washing Machines for**

*Laundries
Hospitals
Institutions
Hotels*

**PRICES AND DETAILS MAILED
ON REQUEST**

Henrici Laundry Machinery Co.

Boston 26, Mass., U. S. A.

DANCING

CABARET

KENMORE 0170

BACK BAY 9494

The Only Grotto Restaurant and Nite Club
CHINESE AND AMERICAN FOOD

MAH JONG
"LUCKY BIRD"

Tremont at Warrenton Street
Boston

Winton D. Bee
Manager

Telephone
Hubbard 4567

Telephone, Hancock 2258

OPEN DAILY — 11 a.m. to 1 p.m.

NGAR HONG GUEY
Real Chinese Restaurant

Where You Get Real Chinese Food
Try Our Special Luncheon, 35 Cents

Special Home-Made Chinese Pastry and Candy
Almond Cake, etc.

Orders Put Up to Take Out

21 TYLER STREET, BOSTON, MASS.

Telephone, Kenmore 0656

MAI FONG LOW
Real Chinese Food

33 MASSACHUSETTS AVENUE
BOSTON, MASS.

The Imperial Restaurant

Chinese and American Food
At Moderate Prices

2 CENTRAL SQUARE, CAMBRIDGE

University 7724-10733

Palais D'Or
American and Chinese
Restaurant

DANCING

CABARET

281 HUNTINGTON AVENUE
BOSTON, MASS.

THE GENUINE CHINESE RESTAURANT
Open from 11 a.m. to 12.30 a.m.

JOY HONG LOW
Restaurant

8 TYLER STREET
BOSTON, MASS.

Telephones { Capital 2094
Devonshire 7713

NO COVER CHARGE DINE AND DANCE

Red Rooster

The Most Beautiful Chinese Restaurant in Chinatown
We Serve Both Chinese and American Foods

SPECIAL NOONDAY LUNCH 35 CENTS
From 11 a.m. to 3 p.m.

SPECIAL DINNER 5-8 p.m.
Open from 11 a.m. to 1.30 a.m.
Also Sundays and Holidays

11 HUDSON STREET, BOSTON, MASS.
Telephone, Hancock 3785

FOO SUN CO.

We import from China

FOODSTUFFS
DRUGS
GINSEN
CANNED GOODS
SUNDRIES

68 BEACH STREET, BOSTON, MASS.
U. S. A.

Telephone, Liberty 5865

Symphony

253 HUNTINGTON AVENUE, BOSTON

Adjoining Symphony Hall

Right Opposite '93

CHARLIE-THE-TECH-TAILOR
6 AMES STREET

Press your Suit
Mend your Clothes
Dry Clean your Clothing

WING CHONG CO.

62 BEACH STREET
BOSTON, MASS.

HAND LAUNDRY

FRANK CHIN

54A PROSPECT STREET
CAMBRIDGE, MASS.

CHOP STICK

353 HUNTINGTON AVENUE, BOSTON
NEXT TO BOSTON OPERA HOUSE

JOY YONG CO.

CHINESE AND AMERICAN
Restaurant

DANCING DAILY. NO COVER CHARGE
21-23 Harrison Avenue, Boston, Mass.

Den Ho Restaurant

CHINESE AND AMERICAN FOOD

Dine-Dance and Cabaret

245 TREMONT STREET
BOSTON, MASS.

Gain Oh Lowe

Chinese Restaurant

QUALITY SERVICE REFINEMENT

23 TYLER STREET
BOSTON, MASS.

Compliments of

The Tech Pharmacy

86 MASSACHUSETTS AVENUE

Opposite Homburg Infirmary

Telephone, University 10385-10254

YOUNG LEE

AMERICAN AND CHINESE
RESTAURANT

YEE HONG GUEY

American and Chinese Restaurant

34 OXFORD STREET
BOSTON, MASS.

Eng Joe Laundry

High-Grade Work — Punctual Service

14 Boylston Street, Cambridge, Mass.

Buttons Sewed on Free
Work Called For and Delivered

Lun Ting Restaurant

Special Luncheon

11 to 2.30 — 40c up, with Dancing

57 Scollay Square 14 Hanover Street
BOSTON, MASS.

YOUR BARGAIN BOOK-STORE
USED TEXTBOOKS

*All Cheaper Editions on the Market
It will pay you to trade here*

The Phillips Book Store

Opposite Widener Library
of Harvard University
on Massachusetts Avenue, Cambridge, Mass.

THE MASSACHUSETTS INSTITUTE OF TECHNOLOGY

CAMBRIDGE, MASSACHUSETTS

U. S. A.

THE MASSACHUSETTS INSTITUTE OF TECHNOLOGY offers Courses in Engineering and Science, each of four years' duration, leading to the degree of Bachelor of Science in:

AERONAUTICAL ENGINEERING
ARCHITECTURAL ENGINEERING
BIOLOGY AND PUBLIC HEALTH
BUILDING CONSTRUCTION
CHEMICAL ENGINEERING
CHEMICAL ENGINEERING PRACTICE
CHEMISTRY
CIVIL ENGINEERING
ELECTRICAL ENGINEERING
ELECTROCHEMICAL ENGINEERING
ENGINEERING ADMINISTRATION
GENERAL SCIENCE

GENERAL ENGINEERING
GEOLOGY
INDUSTRIAL BIOLOGY
MATHEMATICS
MECHANICAL ENGINEERING
METALLURGY
MILITARY ENGINEERING
MINING ENGINEERING
NAVAL ARCHITECTURE AND MARINE
ENGINEERING
PHYSICS
SANITARY AND MUNICIPAL ENGINEERING

Five Year Courses

The Course in Architecture is of five years' duration, and leads to the degree of Bachelor in Architecture. Five year Coöperative Courses in Electrical Engineering and Railroad Operation leading to the degrees of Bachelor of Science and Master of Science are also offered.

Graduate Courses

Leading to the degrees of Master of Science, Master in Architecture, Doctor of Philosophy, Doctor of Science and Doctor of Public Health are offered. The Courses leading to the degree of Master of Science include Coöperative Courses in Chemical Engineering Practice and Fuel and Gas Engineering.

The Better High Schools

And other preparatory schools in the United States offer adequate preparation for the required

entrance examinations given by the College Entrance Examination Board in June, or by the Institute in September.

Graduates of Colleges

Or of scientific schools of collegiate grade, and in general all applicants presenting satisfactory certificates showing work done at another college corresponding approximately to at least one year's work at the Institute, are admitted to such advanced standing as is warranted by their previous training, and are given credit for our required subjects, including the entrance requirements, so far as they have been satisfactorily completed.

The Summer Session

Extending from June to September includes most of the subjects given during the academic year and in addition special courses for teachers.

Any of the following publications will be sent free upon request:

CATALOGUE FOR THE ACADEMIC YEAR (which includes the admission requirements)
SUMMER SESSION CATALOGUE
GRADUATE STUDY AND RESEARCH

Correspondence should be addressed to the

MASSACHUSETTS INSTITUTE OF TECHNOLOGY

MASSACHUSETTS INSTITUTE OF TECHNOLOGY

RULE ADOPTED BY THE LIBRARY COMMITTEE MAY 17, 1910.

If any book, the property of the Institute, shall be lost or seriously injured, as by any marks or writing made therein, the person to whom it stands charged shall replace it by a new copy, or by a **new set** if it forms a part of a set.

L 53-5000-16 Apr.'30

