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Huachung Corres. Bien, Richard P. 1945-1946

Faust, New York August 24, 1948

Dr. Richard Bion Acting President Hua Chung College Esichow, China

My doar Sir:

This is my first opportunity to express my personal feeling of security in your appointment as Acting President. I do so very cincerely and with conviction that under your leadership all will go as well as possible under the difficult conditions which are ahead of us.

in a sense you have been introduced to me by Dr. Sherman. Dr. Addison, Dr. Hume and Mr. Fowler. I will now introduce myself to you. An engineer by profession, with very little experience in missions or in education, I became greatly interested in China in 1926 when I spent seven weeks there with Mrs. Lyford and my two daughters. Being a Yalo man and somewhat familiar with Yale-in-China, I obtained the advice of Dr. Hume regarding travel in your country and persons whom I should meet. I wanted to go to Changsha, but fighting was going on in the Hankow area, so I had to depend on contacts with Yale men in Poking, Manking and Shanghai for information regarding Yale-in-China and other educational work. Upon my return home, I was promptly appointed a member of the Beard of Trustees of Yale-in-China and in the course of time became a representative of that Board on the Mua Chung Board and finally a representative of the Hua Chung Board on the ex-cutive committee of the Associated Boards for Christian Colleges in China. This was my status when the Japanese Invasion began in 1937.

Circumstances shortly afterward lead to my appointment as
Treasurer of the Mus Chung Board and the correspondence with the College
naturally fell to me. Fortunately I had had fairly close personal
relations with Dr. Wei and Mr. Coe during their visits to America and
I have had brief contacts with Dean Pu Hwang, Dr. Heiso, Bishop Gilman
and others. I have great respect and admiration for all of these men
and also for Mrs. Coe and Mrs. Lo who certainly are splendid women.
Then necessary, I look to Dr. Sherman, Dr. Addison, Dr. Hume, Dr.
Lobenstine and Mr. Fowler for interpretation of the minutes of meetings
of the Executive Committee Pro-tem and to help me visualize what is
between the lines of the letters from Dr. Wei and Mr. Coe. So you see
my friends and associates have made up for my lack of previous preparation. I have appreciated the privilege and have gained greatly thereby.

I hope this introduction will help you to understand my letters and I wish to assure you that all communications from you, Mr. Coe or others will be given prompt attention and will be placed before Dr. Otherman and such of the Trustees whose attention may seem necessary. Sherman and such of the Trustees whose attention may seem necessary. Before many weeks Dr. Wei will be here and naturally he will be consulted regarding all matters.

Our information regarding the recent procedure of Dr. Wei is rather hazy. I have received his letters MY 100 and 107, and in fact seem to have received all of his letters to and including NY 107, but the latter (being the last received from him) was written on June 14 and received July 21. I have not written to him since but wrote to Mr. Coe under date of July 30 (my 0-12). As stated in that letter, we understand from cablegrams from Arthur Allen that Dr. Wei arrived in Eurosing before July 16 and on or about that date he flow to Chungking. Also we have a cablegram from Allen dated July 28 which indicates that Dr. Wei is hopeful of securing transportation which will enable him to arrive in New York during the first week in October. We have been expecting direct word from Dr. Wei but none has arrived. I interpret Allen's cablegram to mean that Dr. Wei expected to come by water. We doubt the sudden collapse of Japan and the surren er which is expected within the next few days will affect all transportation from China. . We and you must hope that the result will be not a delay but a reduced time in transit.

Maturally we of the Mus Chung Board and of the Associated Boards realize the importance of wise decisions regarding the immediate steps to be taken in the interests of the Christian colleges and in the crystallization of plans for the return of these colleges to their respective campuses. As you know, those plans have been under careful consideration for many menths, but now we must prepare to act quickly. A joint meeting of the Executive Committee and the Flanning Committee of the Associated Boards is to be held tomorrow in New York. I shall not be there, but Dr. Addison will represent Mus Chung. Our strategic location in the Muhan area requires the best possible judgment about all the ideas which may be forthcoming. This is another reason why it is very important that Dr. Wel shall arrive as soon as possible. We shall be handicapped until a Board of Directors for Mus Chung can be swallable in China. We are hoping that the political difficulties in China will be cleared up soon, and such a Board can be reestablished.

One matter to which I have been giving personal attention is the necessity for teachers of economics. The more I have discussed this problem, the more evident it becomes that much of the teaching of this problem, the more evident it becomes that much of the teaching of economics in this country is totally inadequate for preparing students for meeting the problems of the immediate future. In fact, I am about ready to say that no teacher at all in theoretical economics is better than an incompetent one. I realize how insistent the Chinese Government is for the teaching of this subject and also that the largest number of hus Chung students are enrolled for such a course, but really number of hus Chung students are enrolled for such a course, but really it is a fair question whether John Goe, with his practical experience in hamiling the affairs of the College is not far more able to teach the practical phases of this subject than anyone specially prepared in

the theory.

I speak with some authority regarding the practical application of economics to businesses in manufacture, railreading and public utilities. During the last fifty years I have had major responsibilities in connection with the financial and technical success of eighteen enterprises, some of which were very large. I have had no college training in economics but had to learn in the hard way. A good professor of practical economics could have helped me a lot. In one case I called in the heads of economic departments of two colleges. At the time (1917) I was in the U. . Army in charge of the production of ordnance in the New England States. There was a great shortage of coal and I received orders from the U. S. Government to shut down all the non-essential industries in Worcester, Massachusetts, and see that the war industries received the coal thus released. Of course the immediate question was what industries in that area were "non-ossential". The first professor consulted promptly "threw up his hamis" saying that there was nothing in his textbooks which made a distinction between essential and mn essential industries. The second fellow took the matter seriously, made a list of the industries of Worcester and tried to classify them, but after two or three days reported that the question was too broad to be decided easily and if decided wrong might cause a lot of unnecessary hardship. So he asked for a discussion with me and we spent some hours together. Out of this came a conclusion that every successful industry is essential to the producers and to the purchasers of the product; otherwise, it would not be successful. Also if "essential" meant essential only to the war immustries and we should shut down the others, a large proportion of the people of Worcester would soon be without a livelihood. The industry which could be discontinued with the least hardship to the public and to the employees would be the broweries because, although they used lots of coal, the mumber of employees was small and the public could get along very well without beer. But the amount of coal released would not make much difference to the war industries. So what? Well, out of the discussion came the question as to what coal mines served New England in normal times and who besides New England users were getting this coal. Why shouldn't New England have a prior right to all the coal from these mines that it ever had had? The answer probably was to be had in the United States Seological Survey in Washington, so I immediately went to Washington, obtained the desired information and proved the right of New England to all the coal needed by all its industries. Also Washington found that the coal from these mines was going to places where it was being wasted.

That experience illustrates a great many others of different kinds which have arisen in the U.S. during the present war. Many of our liberal arts colleges gave up most of their regular courses and took on the specialised training courses for the Army and Many. The experience of the college administrators in these special practical courses opened their eyes to the impracticality of much that had been taught in the liberal arts. Yale and Manvard are leading off in important changes in their curricula. I am enclosing herewith a newspaper

digest of a report from Yale. Similar changes are being made by Marvard. From my point of view, this may prove to be one of the best things which has come to the U.S. out of the war. It may also become one of the best things which U.S. educators may contribute to the necessities of China. Incidentally, Dr. Gabriel and Dr. DeVane, who are mentioned in this clipping and who have been the leaders in the development of this new plan are active trustees of Yale-in-China.

I am collecting a few books and papers on this general subject for the use of Dr. Wei and we shall send such literature to you in China as soon as channels of transportation are opened up.

Referring to Mr. Coe's letter L-28 of July 5, I assume that his report for the year 1944-45 is now in transit and this will give us the complete data at fishel. We are particularly interested to know what the income of the college has been from sources other than the supporting missions and the U.C.P. I hope that hereafter we may have interim reports from him as to such income.

The meeting of Dr. Wei, Mr. Cee and yourself was very wise as a preliminary procedure and the report will be very helpful for the conferences which we shall have with Dr. Wei. I am sending copies of Mr. Cee's letter and the memorandum to Dr. Sherman and the representatives of the various missions. I am advising them that because of the rapid rise now going on in the U. S. exchange rate I do not see that any official action by the Mus Chung trustees is necessary before the October meeting, but that we must all realize that the problem becomes increasingly difficult for the officers and the Executive Committee Pro-tem at Hsichow. You may be sure of our full appreciation of your difficulties in maintaining a just treatment of the personnel and in satisfying the United Clearing Board. We are keeping in close touch with the U. C. R.

Please say to Dr. Lo that I have read with much interest his article on "Appreciating Missionaries" and fully approve of it. It is one of the most honest and effective treatments of the subject which I have ever seen. It should be ready by everyone who is seriously interested for or against Foreign Missions.

With warmest regards to all of my friends, I am

Yours very sincerely,

Oliver 3. Lyford

P.S. I am writing this at a camp in the Adirondacks and sending it to my secretary in New York who will sign it for me and forward it to you by air-wail.

October 10, 1945 Chengtu, Szechuan

Dear Francis:

I am making this report just two days after the meeting of the Council of Higher Education. Impressions are still fresh. Whatever bad taste left in the mouth is completely gone by now. So, you may look on what is presented below as a summary of findings and conclusions, done not in the heat of inconsideration, but rather an attempt at a coul and objective presentation of what seems to me to be of importance that the Planning Committee and Associate Board should go carefully into, if there is to be a future of Christian higher education.

A. The Council Meeting:, Attending members do not show up well at all. There is a lack of broadmindedness, ie.e., inability to view the whole Christian Higher Education problem without thinking how the individual institutions might be affected. I could only name two persons: Dr. Chester of Ginling, and Dr. T. H. Sun of Cheeloo to be exceptions, (and your humble servant, if such boasting may be allowed).

The general opinion is that the commission report is one sided and unfair. Thinking done does not seem to represent long careful comparing of notes by individual members of the commission. Rather it looks like some dominant personality pushing the program through. Considering the actual make-up of the personnel, I cannot escape the conclusion that this opinion is probably correct. Vice-minister Chu being a busy politician, President Mei, in Chunking for a short time, and never noted of strength in large vision and deep thinking, the program may be chiefly the result of Dr. Cressy and Dr. Fenn, whose long residence at Hwa-si-pa, would tend to make them view things most of the time with Hwa-si-pa in mind. This tends to make the report one sided.

Perhaps, from the confusing situation obtaining at Hwa-si-pa, the report wants to emphasize the desirability of forcing all institutions to strictly follow the program the commission drew up. Your humble servant tried to point out three fundamental dangers to this sort of "drastic and arbitrary" proposals (vide V C words of the report). Many members of the council signified agreement, but nothing was done to write this opinion into the minutes. As I honestly regard these as fundamental, I shall present them here, and hope you may place for me on record with the Planning Committee in New York, that these points may be seriously considered. I hope also you will bring your powerful intellect to bear on these three points I make, and modify and strengthen them as you see fit. Or, in your judgment the three points are unnecessary, I shall abide by your judgment in not urging the presentation of what I regard as fundamental dangers.

B. Fundamental Criticism of the Commission's Report: One can sympathize with the desire of the commission to see an integrated program for all the institutions, and of reducing the number of independent units, particularly in the East China region, as also departments in the various units. But the method proposed is questionable, and to my mind leads to three dangers.

1) The arbitrary cutting of departments in one institution and strengthening of departments in another, apparently was done in some haste. As I know Hua Chung better, may I use Hua Chung as an illustration: In the commission's program for the Hua Chung Arts College, Philosophy-Religion, and Economics departments were cut out, and the emphasis the commission wanted was balanced "liberal education", more integration of Chinese culture and Christianity, and a well balanced program for Christian Higher Education. I was astounded at the ignorance (if not deliberate institutionally minded attempt to cut smaller units smaller, in order to make larger units larger) betrayed. Perhaps, you have a better explanation. The council decided to let each institution present what it had to say in regard to section IV, directly and immediately to the Planning Committee in New York

I agree that was the only thing the Council could do under the circumstances. I am sending a copy of the commission report, without modifications suggested by the council, for your careful study. Marginal comments are mine.

Such a program, if adopted, will not work for the betterment of Christian Higher Education as a whole, but will merely increase the financial support of one or two universities, which may have opportunity for unlimited expansion (perhaps, not in number of students, but in variety of activities, because, it is always easy to argue a new activity being not in conflict with the original purpose for limiting fields of activity, for there is not a single new line not somehow connected or related to old ones). This above sentence touches only one part of the danger, the more important one is in the commission's recommendation for forcible implementation of their proposed program or any other program. (Vid V, A, and C)

To say that any institution not following strictly the program proposed would be penalized by removal of support is in a nutshell to express the hope to apply coercion in order to compel obedience. Herein lies the chief danger, that I regard as point one. It seems to me, this is merely the unconscious acceptance of a totalitarian attitude, which, alas, is too common in most fields of endeavor now-a-days. The boards were regarded as being weak in the past (V.C.) But I believe that he sitation really was the strength of the boards. They acted in the spirit of persuasion through sympathy, which is fundamentally the only proper attitude for Christians to take.

Dr. Cressy tried to explain the origin of this sort of recommendation. Examples given: a) that in 1936(?) all institutions attending the council meeting agreed on a common program. But in a year or two some institutions came back to report the opening of new departments, and in one case, the institution's own board having strictly ruled against the new department. (b) That when the Shanghai universities were together, if money went to department of one, similar department of another would demand equal treatment in spite of previous agreement (?) I am not clear whether previous agreement on distribution of emphasis and work had been secured or not)

It appears to me, and I hope it will appear similarly to you, the fundamental solution is a program agreed on beforehand, and honest and conscientious administration to carry it out, rather than the "big-

stick" method. For without a conscientious administration, padding of budgets, subterfuges in explanation will all be resorted to. If we begin with such a foundation of Christian Education, how can we expect honest and Christian educators to remain, and then where will we be setting examples for true Christian influence to permeate a whole campus? We may as well fold up now, and send honest Christians back to government universities where their influence on the student bodies may be more inducive to positive Christian results.

- 2) The second danger of the "big-stick" method coupled with definitely committed department rigidity, having no degree of freedom for organic growth and natural development in an individual institution, is not desirable even for an interval of five years. A yearly revision will defeat the purpose of the original scheme. For the commission's talk of pioneering will be pioneering prescribed by the report. It is rather like saying "Let us have collective individualism". It appears to my way of things to be a contraditions in terms, or an attempt to bring two cross purposes together. The difficulty, of course, lies again in the idea of applying coercion to compel obedience. President Chen of Nanking U. confirmed my statement that the Physics department there was not created with visual education in view. But visual education developed fortunately in those haphazard days so much deplored by the report. For revision of any program to await approval by a heterogenous body like the council, and five years at that, it would be encouraging the development of interinstitutional jealousy and log rolling politics. And for that matter the pioneer parhaps will have left the institution that proposed the change, long before the change gets granted, and will be pioneering elsewhere. I am in favor of a jointintegrated program, but some funds at large must be made available to each institution for real pioneering. President Chou of the National Wuhuan U. made a very pertinent remark on this situation, and that was in answer to the Generalissimo and the Ministry at the dinner party given by the Generalissimo, They called for a specified program for training of so many engineers and technicians; Chou said: "We appreciate the atomic bomb now, but two years ago one of our professors applied for permission to do research in Nuclear physics -- fission -- in America, and the Ministry refused on the ground that such work had no bearing on winning the war!"
- 3) In the report, there were the terms of graduate and undergraduate universities. These caused a lot of confusion, Although the council drafted a different statement, but nowhere in the report was there an explicit statement to the following (which was given to us verbally by Dr. Cressy and Dr. Fenn):

"That in the opinion of the commission, research must be emphasized in all universities, facilities of which must be provided in the form of even larger grants than before the war."

If such be not done conscientiously, all talk of high standards will be in vain. A first rate teacher simply will not be available if not given adequate opportunity for research—in funds and in assistance. One of the fundamental difficultues in Hua Chung, e.g., is the large number of teaching hours, lack of assistance, while lack of funds being somewhat secondary, as most of the programs require comparatively little in the way of expensive equipment.

The danger, as I see it, in over emphasis on graduate work will be (a) neglect of research support in the socalled under-graduate universities, by withdrawing financial aid to be put where post graduate work is to go on (b) the expansion of one or two universities on somewhat unjustifiable grounds. Illustration: point (b) The Nanking U. physics department has not had graduate students for the last two years at least, and yet the report wants to strengthen its graduate work-revidently by larger and larger grants. How much more reasonable would in be to strengthen research in all universities, so that they become real universities in the real sense of a university, allow natural growth a chance, and remove too much emphasis on a definite overall program for graduate schools? The argument for this belief is two fold: Pioneering to be done by Christian Higher Education does not require formal graduate schools. An association of high minded scholars together with young assistants may do the thinking just as well. Formal graduate school merely is aping the way of the National universities. While quiet research in as many centers as possible, each concentrated on a small field, with opportunity for interchange of information, discussion, and personnel in all Christian universities, will do away with institutionalism which afflicts the national institutions. We shall be doing real pioneering work. For courses not available for graduate school qualification, individual attention by professors in special programs of reading, say, and the sending of such promising material abroad early enough has the additional advantage of (i) giving these persons a more direct contact with Western Christian culture, and cultural influence, and (ii) enabling these persons to gain a more direct insight into the purposes as well as the directing personnel of the supporting missions.

C. Hua Chung in particular: The report's position on over-emphasis of regional importance is very unsound. As this letter is already too long, I need not add any further comment, since you know the reasons far better than I.

There is only one thing I ought to call to your attention, and this is the sort of thing that gave me a, perhaps, biased view that makers of the report showed too obvious institution mindedness. I refer to the East China situation. Amalgamation reasons offered can apply to any one of the following combinations, which are all better than the particular one proposed:

A) St. John's, Shanghai, Hanchow, Spochow, Manking, all combine Shanghai.

Ginling as a women's university (unique and real pioneering in China)

3) If we want two coeducational institutions instead of one.

i) St. John's, Shanghai, Soochow -- in Shanghai ii) Hanchow, Nanking in (I) Nanking or (II) Hanchow

C)i) St. John's, Shanghai in Shanghai

ii) Nanking, Soochow, Hanchow -- in (I) Nanking or (II) in Hanchow D) Combine Ginling with wherever Nanking's name is put if a woman's university is not to be maintained.

NOTE: If Nanking remains the capital and Central University is there the location of Nanking has good reason. If the capital is not in Nanking, Hanchow stands on a par with Nanking for site, with better reason than perhaps, Nanking, for one of the best national universities

Chokiang, will be there (Best, according to Needham, and generally agreed by Chinese to be better than Central).

To place a Christian university at close proximity of a good national university enables the impact of stimulating mind on stimulating mind really effective (which was the argument for graduate schools), for different ways of thinking particularly in the Humanities gives the greatest stimulus.

I think, if granted regional importance, Hua Chung should fight for its ten year plan, and I know you will do your best, knowing we are all behind you.

D. Miscellaneous Comments:

- 1) The establishment of graduate departments is by seeking permission from the Ministry. The Ministry never "assigned" any department to any university, not even the National universities. Dr. Cressy uses this term repeatedly in spite of correction. If this is used in other literature (not this report), I hope you will make clear the situation so that New York and London will not misunderstand the significance of his "assign".
- 2) Law as a professional study perhaps needs not much more expansion, but has Law in its cultural aspect been emphasized? Is political science supposed to take care of it all? View advanced by Dean Shen of Tung-wu Law School. -- emphasis wider influence for Anglo-Saxon Law.

The Ministry called meeting produced results: a) Private institutions do their own moving. b) Moving time to be arranged by getting permission from the Ministry, each on its own merit. c) For rehabilitation on original site, there might be some small subsidy from the Government.

Given coastal shipping, and gasoline, Hua Chung should be able to move any time after February.

Fenn assures me that for moving, we may expect 37,500 NC, which agrees with Coe-Bien estimate. Rehabilitation for buildings and class dormitory room equipment: 100,000,000 NC. I propose refugee method for our resetting up, any surplus to go to permanent building. Please, secure permission from Associated Board.

Rehabilitation of equipment, books, etc. roughly 50,000 U.S. Science estimate alone is over 40,000. Should we think of putting some of our reserve money into that?

Hoping you are in the best of health, and not too busy lecturing, I believe you will read through this long letter with care, and interpret my imperfect English in more effective way to those who are responsible for the future of Christian Higher Education.

Very sincerely yours,

(signed) RICHARD P. BIEN

"After consultation with Fenn, assurance on the financial part for moving and repairs was forthcoming. You may know the figures already. Mr. Coe has sent the details to Mr. Lyford from date I gave him. Please consult him. I spent a great deal of time both in Chungking and Kunming exploring possibilities in regard to moving. The final conclusion is that if we cannot get our own trucks we must move out somewhere around late March or the beginning of April at the lates, as (1) the road may not stand another rainy season, (2) trucks in this province will become very high. To meet (3) we think that storing up fuel is the most urgent need at present whether we have our own trucks or charter.

"Now that Constantine is back, may I ask you to ask for his appoint ment to the executive committee protem, and cable results. With the problem of moving etc. the five left on the committee are not sufficient. I am co-opting him now.

"On my return here, I found the spirit among the faculty and students excellent. I am attending flag raising religiously as per your advice, and am pleased to note the large number of students turning out every morning. The freshmen this year are somewhat better. Some lame ducks (about ten) have already dropped out. Dr. Hwang had to attend to a few discipline cases during the month and a half of my absence.

"If Coe has not written about it, I may add here that our campus in Wuchang is occupied by Hunan soldiers. I have sent official documents to Bishop Gilman to help clear the campus so that repairs may begin. We have so far not heard from Dr. Taylor and do not know whether he ever got to Wuhan at all. Wesley Wan agreed verbally to come back next year. I have appointed him a member of the committee for receiving and repairing college property. He may be in Wuchang now. If he does not go to the northeast to run factories, he, I think, will come back.

(Excerpt from letter written to Dr. Wei by John Coe

letter dated November 10, 1945 )

"Dr. Richard Bien returned here last Sunday (Nov. 4) with a great deal of information in regard to the meetings in Chungking and Chengtu and also in regard to the possibilities of moving the college. After a preliminary conference with him last Monday I wrote a letter to Mr. Lyford, in which I summed up a good deal of the financial information which Dr. Bien has given me. Yesterday afternoon (the 9th) we had a long meeting of the Executive Committee. Dr. Bien brought up the question of subsidies. In my letter to Mr. Lyford I touched upon the matter of what Dr. Bien had discovered in Szechwan in regard to prices and the general method of handling the matter of financial subsidies there.

(Excerpt from letter written to Dr. Wei by John Coe letter dated November 10, 1945)

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21,000,000.
From UCR and British Aid to China Fund, Aug. 1°45 to Aug. 1°46

This estimate of the income from UCR and British Aid to China is based upon what Dr. Fenn told Dr. Bien, viz., the promise of NC\$30,000,000 for the year Octo. 1, '45 to Oct. 1, '46. The August and September income of 1945 was on the old UCR year, which meant less income than in the new. If exchange should go up, there would then be more income in sight. This action is a slight deviation from the understanding which I had with you and Dr. Bien in July, but in the light of the information which he brought back and in the light of our expected income this increase would seem to be warranted. Prices of some commodities have risen during the last few weeks. Rice has remained fairly steady at around 800 for the last two weeks, and then toward the close of yesterday's market the price broke towards 600.

"The Executive Committee pro-tem also considered at some length the question of moving. It was finally decided to recommend to the Senate that the academic year be closed by the end of March and that the college should try to move as soon as possible after that. Dr. Bien has written many of the reasons why this looks like the wisest plan, and I will not repeat them here as I agree with them. This morning Dr. Bien sent off a cablegram to Mr. Lyford informing him of the recommendation of the meeting and giving information as to our estimates in regard to moving, as well as the minimum we can hope for from the Associated Boards for moving. The figure of N.C. \$60,000,000 which Dr. Bien quoted in the cable, is higher than the figure that I mentioned in my letter written earlier this week to Mr. Lyford. Will you please let him know the reasons for this.

The break-down of the figures is as follows:
N.C.\$25,000,000 for chartering trucks Hsichow to Yuenling.

" 15,000,000 for gasoline.

4,000,000 living subsidy to faculty enroute

8,000,000 river travel Yuanling to Wuchang 8,000,000 allowance for extras and rise in prices.

"When I wrote Mr. Lyford, the information I had from Dr. Bien led me to think that gasoline would be considerably cheaper than a more careful checking of his figures shows to be the case. Also our original estimate of faculty subsidies was low, and we had in it no figure for extras, as is in the above total. As I wrote Mr. Lyford, (Excerpt from letter written to Dr. Wei by John Coe letter dated November 10, 1945)

### -- continued --

"Dr. Fenn informed Dr. Bien that we could expect N.C.\$37,500,000 for moving, NC\$100,000,000 for rehabilitation in Wuchang, N.C.\$50,000,000 for replacement of equipment, and an allowance of probably \$400,000 per adult. If our moving costs should run considerably above the N.C.\$37,500,000, which was the original figure worked out by you in Kunming and which was also figured by us here in September when we were hoping to be able to travel a good part of the way by rail and sea, there is a fair chance that we would be able to get a further grant from the Associated Boards. As I see the situation, many of the other colleges will not be starting their moving as soon as we do, and that should be to our advantage. As I understand it, the amounts mentioned by Dr. Fenn to Dr. Bien would be our share of the original U.S.\$4,500,000 to be raised by the Associated Boards. If the drive is successful to raise U.S.\$10,000,000, or if a greatly expanded scheme as Dr. Bien mentioned that Henry Luce talked about when he was in Kunming in October of raising U.S.\$25,000,000 should come to pass, there would be more money available. Probably you will know much more about this than we do here.

"Dr. Bien also reported that the Council of Higher Education was drawing up plans to raise N.C.\$100,000,000 in a campaign early in the New Year locally.

"Dr. Bien before he left Kunming sent a telegram to Dr. Fenn, asking him to purchase seven trucks and a jeep for us. If this purchase is made, it may reduce the cost of moving to seme extent. The figures given above are based on chartering trucks from the highway administration and include transportation for the faculty, staff, and their families, and college equipment. The figures do not include transportation for any large number of students. I believe that most of the limited number of students from Central China who will be in need of assistance for travel will be able to earn their way by helping with the moving.

There is a considerable quantity of gasoline as quickly as possible. There is a considerable quantity of gasoline in both Kunming and Hsiakwan, which can be secured. During the next few months prices will probably rise, and there is little prospect that there will be fresh supplies of gasoline coming into this part of the country before the college plans to move. Mr. Ling Ching-yu of the Physics Department had to go to Kunming early in the week on personal business. Dr. Bien is sending him word, asking him to stay there for a month and try to secure 50 odd drums of gasoline to be stored in some premises belonging to the Methodist Mission. It is our plan to send Mr. Tan to Hsiakwan at intervals during the next month to try to secure 30 to 50 drums of gasoline there, to be stored with the Yens."

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Dr. Richard Bien, Acting President Hua Chung College, Hsichow, China 012017

Dear Sir:

Your cablegram regarding the moving of the college was received on November 13 and a meeting of the Executive Committee was called immediately by President Sherman. At about the same time a cablegram was received by the Associated Boards from Dr. Fenn in which he said that he approved the purchase by Hua Chung of eight Army vehicles and gas for return of the college to Wuchang and said that the probable cost would be U.S. \$15,000. We concluded that your statement that you need immediately 20 million pertains to negotiations which you have been carrying on through Dr. Fenn and that your 20 million are needed immediately in order to secure these vehicles while they can be had. We understand that the U.S. Government probably will require payment in U.S. funds and we assume therefore that the payment will be made here but we can only act on instructions from you.

The first date on which we could secure a quorum of the Executive Committee was November 22. At that time the whole problem of moving and rehabilitation was considered at length. Also we had available such information as the Associated Boards had obtained regarding this problem, but this was very meagre. In fact, as you must be fully aware, it is impossible to determine, either here or there, with any degree of certainty, what the conditions will be in April or later.

Dr. Wei was with us at the meeting and of course it is very fortunate for the College, as well as for the Board of Founders, that he is there at this particular time, to help us interpret these messages and otherwise assist in our deliberations.

The first question was as to whether your estimate of 60 million for moving covered any repair work at Wuchang, much of which will have to be done before the faculty and students shall arrive there. Dr. Wei believes that the cost of moving alone may amount to this total. This is hard for me to understand, but if approximately correct it means that the cost of preparing the Wuchang buildings and grounds for occupancy will be correspondingly high and before you get started on the major part of this expense, we must know where enough money is coming from to cover all this great cost. We shall hope to find new money to cover most of this emergency expense and thus make it possible to hold the present reserve funds for unknown emergencies; but in any event we must not run into debt.

Our supporting missionary societies all have heavy demands upon them for rehabilitation funds for other institutions besides Hua Chung, in China and elsewhere. Likewise the Associated Boards and the United China Relief have demands upon them of which the requirements of Hua Chung are only a fraction of the whole. We propose to get our share of the money from these various sources, but only our reasonable share. This becomes a question of determining what is the surest and cheapest way to get the college back to Wuchang and this in turn means enough information in advance so that long delays and excessive costs do not occur. This also involves the determination of the minimum repair work at Wuchang which will provide shelter and a reasonable degree of comfort for the personnel, using the old buildings as far as possible but with some consideration of a step-by-step program in the near future under which new buildings and other improvements may be provided as workmen, materials and money may be available therefor.

We must remember that funds for re-building and for new equipment must be secured mostly from warm friends of Hua Chung without seriously reducing the funds for annual operations.

This job would be difficult enough if only China was involved and if China itself was at peace internally, but with the whole world involved in physical and political reconstruction and with all the rest of the world looking to the United States for help, it takes all the faith and optimism of which we are capable, to visualize a program which will enable Hua Chung to start moving in April and be ready for starting the new college year in September, with the necessary operating funds in hand. To proceed with wisdom as well as faith, we are attempting to face these difficulties squarely in advance.

Successful engineering involves a correct specification of the job to be done and the difficulties to be overcome. This includes the financial as well as the physical difficulties to be overcome. It is worth while, when starting on any major project, to put in writing all the difficulties which have a bearing on the jeb in hand so that all may see them alike. Then there will be the least possibility of running against a serious obstacle in the midst of the undertaking.

Thus far I have put most of the emphasis on the financial difficulties as they relate mostly to our job in the U.S. and England; but we are equally concerned about the problem at your end. We believe you and we, if working on our respective jobs with full understanding and sympathy, are capable of producing a very successful result, with the least likelihood of any serious mishaps.

Judging from conditions in the United States where there has been no destruction of property and where plenty of skilled labor is, or should be available. but where building operations are badly upset, at present, it will be extremely difficult in your case to have suitable housing available at Wuchang in four or five months from today, particularly if your people should begin to arrive in Wuchang before shelter is ready for them. Dr. Wei agrees with you that it is highly desirable to move as soon as possible and I realize that this is so, but this can be done safely only if you have first hand information from some reliable person who has travelled over the route selected and has prepared a workable program; also if you have engaged a competent builder to examine the existing buildings and to secure the necessary materials and labor, both of which are probably very scarce. Until these surveys have been made, and have been reported to us, we shall all be working in the dark. To this end Dr. Addison has cabled Mr. Allen at Kunming asking that he request Bishop Gilman to secure and cable contractor's estimate of cost of minimum repairs of the college property for April occupancy. He did this at Dr. Wei's request and his action must not be interpreted as any indication of what the National Council may be able to do about help in financing this work.

Dr. Wei has discussed this problem with Mr. Bergamini but he says frankly that he cannot make even a reasonable guess of the costs without more knowledge about the present state of the buildings and the probable prices of materials and labor, or without some certainty that competent labor can be secured at any price.

The discussion at the meeting of the Executive Committee was along the above lines. We were in no sense down-hearted by a straight look at the troubles ahead. It was apparent to all that some risks would have to be taken before more complete information could be received and there was good reason in obtaining transportation equipment whenever it is to be had. On the other hand the risk in holding such assets under present conditions in China is great and if purchased it must be housed in or near the College where it can be watched day and night; for the next weeks or months. Considering the demand which there is, and which will increase, for such equipment, this is a major job in protection. On the other hand, if you can keep it safe and can have drivers who will handle it intelligently, when the time comes, it will be an asset which can eventually be disposed of without much loss.

The Executive Committee therefore voted to approve of your request for the immediate use of U.S. \$20,000 (present equivalent N.C. 20,000,000) for travel equipment, this to be taken temporarily from the Reserve Fund and with the proviso that this equipment can be fully protected. It was felt that we should have a report of your expected use of the remaining N.C. \$40,000,000 and whatever estimate you may have made of the probable cost of initial rehabilitation at Wuchang. Therefore the Committee hesitated to approve of the expenditure of N.C. \$40,000,000 before additional explanation should be received from you.

I therefore cabled you on November 23 to the above effect.

On November 26 Dr. Wei received your letter of October 10 from Chengtu which contained in the last few paragraphs some helpful information regarding plans for moving, etc. As this was dated about one month before your cablegram was sent we assume that the present intention to travel by way of Tuanling is based on information that trucks can be used over that and successfully, but we should have more complete information. Regarding Dr. Fenn's assurance that we may expect N.C.\$37.500,000 for moving and N.C. \$100,000,000 for rehabilitation, I have been unable thus far to learn from the U.C.R. in New York what the basis is for his assertion.

We fear that your estimate of U.S. \$50,000,000 for rehabilitating of equipment, books, etc. is too low. I shall have further discussion with Dr. Wei about this. Certainly more than U.S. \$10,000 will be necessary for books.

Today I have received Mr. Coe's letter of No. L-36 of October 13. I judge that your idea about the route for transportation has changed between October 13 and November 10. I shall not be surprised if it is changed again. I have not had a chance to discuss Mr. Coe's letter with Dr. Wei. We shall be governed by Mr. Coe's instructions regarding Mrs. Hsiao and I shall be very glad to see Mrs. Hsiao again and to do anything that I can for her.

Yours very sincerely,

Oliver S. Tyford

HUA CHUNG (CENTRAL CHINA) COLLEGE

WUCHANG, CHINA

TEMPORARILY IN HSICHOW VIA TALI, YUNNAN, CHINA

Dec. 29, 1945.

B-I-1.

Record Jan 17

OFFICE OF THE PRES

YALE-IN-CHINA COLLEGE ir. Oliver S. Lyford, 54 Dana Place, Englewood, N. J.

GRIFFITH JOHN COLLEGE

CO-OPERATING UNITS

HUPING COLLEGE

WESLEY COLLEGE

my dear mr. Lyford,

I read and reread your very illuminating letter (B-1) introducing yourself with great annreciation, as soon as I came back from the trin to Chungking and Chengtu. I regret that I shall not be able to recinrocate in the form of a letter. As Dr. Wei is in New York, you may get from him all information concerning my foibles and weaknesses. I home very much, of course, to be able to meet you in merson when I may be permitted to rehabilitate intellectually once more in America.

In answer to your very solid letter (B-2), may I express appreciation of the statement:" It is worthwhile, when starting on any major project, to but in writing all the difficulties which have a bearing on the job in hand so that all may see alike." It is certainly remiss of me not to have written you earlier, trusting entirely to Mr. Coe's fortnightly letters which deal largely with finance. Allow me to make amends now by presenting the difficulties as I see them in Hsichow, (A) concerning moving, (B) concerning Wuchang. In so doing, I honeyou will not misunderstand my position, as no reflection is intended to be cast on Mr. - Coe. I am doing it on the belief that you may want two statements of similar views for your reference in New York. From now on, I shall endeavor to write you also fortnightly.

A) . a. Time element: It is decided to move the college not later than April on the grounds (i) to avoid the rainy season, (ii) in as much as the remair of the Indo-China-Yunnan is uncertain, and in as much as another term or year here in Haichow would see a large dissolution of faculty and staff, the move must be made this year and start in April.

b. Means of transportation: Heichow suffers too much from lack of means of communcation, mail or telegraph. As a result I waskek asked by the Executive Committee protem to find means of transportation. While I was in Chungking and Chengtu reports of the quick restoration of the railways were very meager, United States Army forces were nulling out of Yunnan faster than any rumors about the repair of the railway to Indo-China. No new private trucking companies were coming into existence, and most truck owners were trying to get their trucks to the east coast as fast as they could. After consultation with communications neemle in Chungking, I talked the matter over with Dr. Fenn in Chengtu, and decided on the ordering of trucks and gasoline. The order confirming our decision by two members of the executive committee ( Dr. Hsiao and Mr. Constantine) in Kunming at that time was sent to Dr. Fenn late in October. In a week's time the news of the communist trouble became public property and truck owners were no longer so anxious to get their trucks cut of Yunnan. We still have no news of the railway. This bit of chronology, I home, may give you an idea of why we are forced to be fluid in our planning. As time goes on, we are gradually swinging over to the policy of chartering trucks and the order for trucks and gasoline through Dr. Fenn to be cxxxxxxxxxxx cancelled because (i) there is no certainty as to when and where we would get the trucks (ii) prospects for chartering are cimproving, (iii) means of transportation must be ready by April.

. Coe has already dealt with details as we have had then from time to time. I shall present the latest calculations of the various possibilities:

i). Highest cost: Yunnan highway trucks to Kunming, rail to Kutsing, and

B-L-1. mage 2. Dec. 29,1945. most expensive commercial trucks to Hengyang, Hunan, thence rail to Wuchang, estimate an oximately 0\$80,000,000. 11). Yunnan highway trucks to Kunming, rail to Kutsing, refugee trucks to Hengyang, rail to Wuchang, estimate annroximately 0\$45,000,000. iii) . Chinese military trucks all the way from Heichow to Hengyang, rail to Wuchang. In negotiation, cost mobable between the first two estimates. iv) . Yunnan highway trucks chartered all the way to Yuanling or Hengyang with subsidy and no reyment of their return gasoline charges. estimate approximately 0\$60,000,000. (This negotiation I tack up tentatively when I was in Kunning in October and was the basis of the figure which we sent in the cable of November) . This letter might be nossibly be carried through without having to may the subsidy for chartering in which case the cost would probably be approximately 0345,000,000. v) . Alarge part of the books and equipment ( probably six to eight truck loads) not immediately needed may be left in Kunming waiting for the railway to onen which might be in May or June 1946, nossibly Cotober 1946, and birdily sometime in 1947. d) . Policy in regard to transportation:i) In view of the lakk of sumplies in Wuchang, and in view of the fact that most families are keening only the bare necessities with them, a fairly large baggage allowance is made so that there may not be additional suffering after eight years of war. Also if families are able to take more things with them than they could carry themselves, it will mean they will have something to start on instead of having to have a larger grant for relabilitation. ii). Waxexx Whatever replaceable equipment and books that are not urgently needed are either to be disposed of or left in Kunming for later and cheaper transportation. iii). Wartime crowded refugee travel conditions cannot be avoided. However it will be necessary to grant some sort of a subsidy for meals and lodging en route as a faculty member's income will not be sufficient to defray the entire cost. iv). Needy students will be given transport work, such as acting as caretakers, loading and unledding trucks, temporary help to mothers, looking after Children etc. A maximum of sixty such is provided for in our estimates but this may be far too high. e). summary: concrete report will be ready by end of February. B) . News thus far received of Wuchang is still meager. Dr. P. V. Taylor arrived in Wuchang on Dec. 4. His letter of Dec. 10, renotts the condition of the buildings as follows: " I arrived in Wuchang, on a jeep which in turn was on a flat-car on the railroad, at 5 A. M. Dec. 4. I came to the college at once, found it occurried by a Thinese Officers! Training School, and was given permission to occury the house that had been built for Miss Clark. Wm. Yuin is in charge of the campus and does a good niece of liason work with the soldiers. "With the exception of the Scout Building ( destroyed by bombing in August 1938) and Miss Wood's house and greenhouse, all the buildings are in surprisingly good condition when I commere them with buildings I have seen in other cities. In fact, while the damage is great in Wuhan, it is not as severe as I had been led to expect. On our campus, it will be possible to have all the buildings in usable condition within two mon he time, if we can get the labor and raterials. "This morning I made a thorough inspection of all the buildings with which the college is concerned. I shall start at one end of the cambus and make the Frounds, 1 . The house where Dr . Kweig and I formerly lived: many doors and windows missing, some flooring torn un; roof fair. 2. The Constantine house: in slightly better condition than the no floors torn un. 3. Dr. "ei's house: roof disarranged, windows and doors gone (not all) easily remained. 4. Sherman house, seemingly very little damage. 5. New Yen Hostel in good condition. 6. Old Yen Hostel, largely door and window trouble. 7. Administration building, doors and windows damaged, roof good, floors in good condition. 8. Poyu hostel, normal damage for and old building and some vandalism. 9. Library, very little damage. 10. Ingle Hall, window and door trouble, some floor damage. 11. The new houses (built in

nage 3. Dec. 29,1945. 1937) on the old city wall land: very good condition except that they have been more or less rebilt to meet Jananese needs. 12. Gymnasium, no damage except the running track has been removed. 13. The three houses in the commound on Ku Chia Po, Dr. Bien's, windows and doors gone, roof and floors O. K. The Jeme house practically undaraged, and the wethodist house in perfect condition. " Of course funnithure is as near nil as one can imagine. There is not a book or a shelf in the library. A number of stoves have been saved. One Biclogy table is still here. A report came in today that a certain government school had taken the greater part of our library and removed it to the country. The school has returned to Hankow, and the report is being investigated."

a) . Estimate of remair and supplying of minimum furniture has not been received, alt bough I have written both Bishon Gilman, chairman of the Wuchang rehabilitation committee, and Dr. Taylor long previous to this. As soon as we receive any figures, we will forward them immediately. What I can present will only be our proposed policy in regard to (i) repair (ii) furniture, (iii) laboratory furnishing.

i) The fundamental nolicy, it seems to me, as I wrote Dr. Wei, is to allow the tolle e to run more or less under refugee conditions till the new Campus is built. Hence remair on all temporary buildings should be minimized, except those

residences which are meant to be a part of the new campus plan.

ii) Student beds, dining furniture etc. should be made in as chean a way as possible planned to last only two or three years, or if funds can be found iron cots be ordered from abroad, This, it seems to me, means true economy. Iron cots may represent part of the investment for the new campus requirements. While wood is expensive, solid furniture may be prhibitive in price, and so the less spent the better. The science departments are planning to make laboratory furniture on a durable basis, and I, for one, do think some of the student funniture may be made in a similar way. It would call for a comparatively larger investment at once.

iii). Laboratory fur nighting: Proposed: For apparatus shelves or cases, angle iron be used as basic material. A basic unit is under design now. Angle iron and glass will be standardized casing or shelf for all science departments. Additional units may be built on standardized angle-iron. This will save the former hanhazard making of cases and shelves, which sometimes required breaking up if but into another room.

Hint: Office and department document cases, aboves may follow this plan. For laboratory tables, iron or steel tubing, with T's to make a frame. Angleiron ton, pressing abestos board table ton in place. Such tables are acid-proof, firen oof, and really flat.

For stools or benches: iron KNXXXX or steel tubing with T' s or just angle iron, wooden seat.

Hint: office desks and stools may be similarly designed. The only trouble is that

there is no art but al utility.

Basic deserge For the above are being worked out by Dr. Hsiao, Dr. George Bien and myself. We proposed to order such material as necessary from America, and these will go into the new buildings. A minimum amount of material ought to be made available before August. I shall write again concerning this point in two or three weeks time when the designs are completed.

b). Cur present guess based on family letters of various faculty members: I wooden bed is said to be C\$19,000. Commarative luxurious furnishing of an architectes office is said to be half a million. Commarting these figures, a small living room furnished with wicker things will probably be 0\$100,000. If these figures are correct, minium furniture requirements (including beds etc. for students, say 150 by May, and faculty and staff, ) will run to ten to fifteen million. Repair to houses, we are not in a position to estimate because of tack of information, but a guess is ten to fifteen mission which may be too low. This does not include classroom or laboratory furniture.

In conclusion, may I express oneemore for all who are in the college, their appreciation of your incessant efforts to meet our requirements. All these

4. Dec. 29,1945. B-L-1. mage

figures by Mr. Coe with myself. As I assured Dr. Wei, before he left that finance must be larged left in Mr. Coe's hands. One of my weaknesses is a tendency to prodigality. But I do assure you, Mr. Coe is a sound check.

Very sincerely yours,

1 P. Card P. Bien,
Richard P. Bien, Acting President.

Recommendations from the Executive committee, on Jan. 14, 1946. 1. That the instruction from the Executive committee protem " baggage allowance for facility members and one additional member of his family be 15 cu.ft, and each additional member ( · beyond thefirst be 5 cu.ft" be interpreted that 15 cu.ft.shall not exceed 100kg.in weight and 5 cu.ft. not exceed 33 kg. in weight. 2.T hat baggage of members of the faculty now on leave and members of families of faculty members who have been in Hsichow but left beforethe college moved be transported subject to the same regulations as apply to other faculty members. Further that if an individual faculty member new on leave does not expect to return to the college before the end of the first term 1946-47, that his baggage be transported to Kunming this xxx spring and left there with other college equipment to come later by cheaper means of transportation. This laster does not apply in the case of beent members of families as their baggage may go with that of the faculty member. If an individual new on leave does not return to the college, he will be liable for charges for moving his baggage. 3. Bocks and equipment owned by individual faculty members and used in the college in a professional capacity may be sent to the department concerned for registration. Such upon acceptance by the departments and checked by a meeting of department heads may be transported by the college free of charge with the demartment equipment, but macking charges must be raid by the faculty member and the college assumes no responsibility for the safety of such. 4. The various departments and offices must submit to the transportation committee on or

- 4. The various departments and offices must submit to the transportation committee on or before E6b. 6,1946 a list of the estimated weights and volumes of their equipment. These lists must be divided into two parts:(1) equipment which must go with the college,(2) equipment and or books which is not needed immediately upon opening in "uchang and can follow later b cheaper means of transport. Mr. C. Y. Lin and Mr. T.Y. Wen are appointed a sub-exixteexizex committee who may be consulted upon weights and measures.
- 5. F'culty members, who have already applied, may have baggage in excess of the free allowance transports xxx subjec to such charges as the committee may find it necessary to make. Faculty members xxx availing themselves of this privilege may state whether the excess is to go by immediate transport or to wait for later ad probably chaper transport.
- 6. Faculty members who accept reappointment for 1946-47, may if the notify the transportation committee on or before Feb. 6,1946, that they so desire, receive after commencement a sum of money somewhat approximating therest estimated cost of transporting them to Wuchang by the college plus the living allowance. The person making their choice will be responsible for transporting himself and his baggage to Wuchang and will be expected to report in Wuchang not later than Aug. 1,1946. This will apply to members of families of faculty members who move from Hsichow to Wuchang this year.
- 7. Faculty members and their families who start with the college group from Hsichow and leave the group en route will receive in cash only the living allowance and their baggage which started with the college will be carried to Wuchang.
- 8. Faculty members must register with the transportation committee on or before Feb. 6,1946 stating the number of people in their families for whom transportation is desired, and also whether they are traveling with the college or independently.
- 9. Faculty members must apply on or before Feb. 6. for transportation for members of their families who may wish to join the college en route.
- 10. The college will try to take all reasonable precautions for the safe transportation of people and property, but it will not be liable for any claims for reparation because of loss or damage en route.
- ll. Merchandise for sale subject to government duty will not be carried. Individuals will be responsible for any taxes or duties imposed on their property, and fines for carrying prohibted articles.
- 12. The committee reserves the right to inspect any and all baggage.

I. Invitigation of Sea Route, via Indo-China to Hongkong. Mitch TAr. Tan form - Cz

Find out, approximate time on route, cost of individual tickets, how large a baggage allowance, rate for freightpoorton, is it possible to contract for a number of trucks at how such per truck? How large a company is it? could they handle 200 people and twenty tons of freight within a few days? would they give a discount for a large amount of business like this?

B. Possibility of rail to Kaiyuan, truck thence to border and rail to haiphong. rail fare to Kaiyuan,
Truck commanies with same questions as under A. above, fare, baggage allowance,

cost mer ton of freight, how arge a commany, time en route?
rail fore from the border to Hainhong.

- C. When is Lien Ta, "oving? by what route? if they are chartering a boatfrom Hainhong, would Hua Chung beable to join the on the boat?
- D. What is the condition of sea communication between Hainhong and Hongkong?

  Are there regular sailings? or when are regular sailings expected to begin?

  If no regular sailings regular sailings, are there inregular ones which we could use? How much are fares, from Hainchong to Hongkong?
- -E. What manaports or other maners are needed for a patty of two hum red odd to pass through Indo-China and Hongkong? (refer to British and French consultates)
- F. Is there any date set for he withdrawal of the Chinese army from northern Indo-China?

## II. Land Route;

A. Investigat Kunning commanies advertising di ect service, to either Hengyang or Changeha.

fares, baggage allowance, time on route, size of company, charge per ton of freight, contract for an entire truck, would they handle our business and what discount possible? Also do the companies have regular stations for staying over night etc.?

- B. Inventige commanies operating from Changyi to Hengyang or Changsha.

  Fares, baggageallowance, freight charge per ton, can trucks be contracted for for for How much stade commanies have may aide stations oute.

  How many trucks available per truck, tring time en oute.
- I II. Is it nessible to charter planes from hunmingto Hankow? What is the capacity of one plane for people and freight?

# HUA CHUNG (CENTRAL CHINA) COLLEGE

WUCHANG, CHINA

TEMPORARILY IN HSICHOW VIA TALI, YUNNAN, CHINA

校

OFFICE OF THE PRESIDENT

Recenced. January 24, 1946

YALE-IN-CHINA COLLEGE My dear Mr. Lyiord.

CO-OPERATING UNITS

BOONE COLLEGE

HUPING COLLEGE

WESLEY COLLEGE

GRIFFITH JOHN COLLEGE

Before I take up the matter of the School of Science furniture plan and estimate of cost, possible orders against the summer, etc, may I report first the Mrs. See has gone to Kunming on her way to Wuchang and Hankow. My own typing is so inefficient that I hope you will excuse the frequent superposition of letters, and omission of others in any

16. long words I may happen to use.

Last March Dr. Hsiao wrote you about appointing Dr. Li at Harvard for the Biology Department. Later cables never produced any reply from your office. I have written Dr. Wei about him and hope he has seen you y about arranging appointing Dr. Li. This is as I understand from Dr. Asiao the most desirable man for building up the puncesity. You are yourself very favorably impressed with him, I understand from Dr. Wei. May I enclose two letters that Dr. Hsiao wrote concerning Dr. Li, in case the original got lost somehow on their way to you last March. We beg for immediate attention, and if possible make him available this Fall. There is a chance that the State Department may suggest Dr. Hsiao as a visiting scientist from Hua Chung to do more research and some lecturing in America this Fall. Please, do not publish this, but personally I think Hua Chung ought to grab hold of such zopportunities

if they occur, as this is the only way to gradually put us on the map, and make us as known as Yenching or Lingman.

Enclosed are sample drawing; of the basic design of furniture for the Science departments (2 copies). I shall give a) Units description, b) department requirements immediate this Fall, if this plan gets adopted, c) detailed description of the various units, d) unit costs, e) a tabulation of estimated requirement in funds for the departments askings. Of course, the prices are based on American prices known to us, 1939-41, and an estimate of total enrelment in the whole university not to exceed

550. a) Fundamental unit: Lab. Table, based on Eisler Jo. design for a Neon Light and vacuum tube construction unit, which we bought before the war, but came in to Heichow too late to be of use, since Oxygen, gaswere no longer available.

Iab. Table:

4 Sft long angle iron ( $l_{\frac{1}{2}}^{\frac{1}{2}}$  in. wide) and  $l_{\frac{1}{2}}^{\frac{1}{2}}$  Thick 6 40in " " " " 4 38 in " " " 4 32 in "

2 48 x32 x in asbestos board 26 screws or 110 screws faat topped, diam. Thength see picture 6 iron discs for holding table legs, diam. 44" thickness 1

construction see diagram.

Cabinet: two sabinets per unit, additional requirements:

4 8ft angle iron 6 40 in "

16 hinges

wood work and three locks

8 pcs 20"x24" glass (Sears Roebuck: 4.60 per 15)

· Saved : 6 iron discs

2 asbestos boards

Shelves: two shelves per unit, additional requirements:

4 8ft angle iron 6 40 in angle iron 校

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wood word un mess wheet iren of oil drum
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CO. OPERATING UNITS DE T DISTIPLUA CHUTURE (CENFRAL CHINA) COLLEGE

Desks: two desks per unit, addition relief remembers:

GRIFFITH JOHN COLLEGE HUPING COLLEGE WESLEY COLLEGE

YALE-IN-CHINA COLLEGE

2 40" angle iron

wood work, and three locks

2 hinges

Saved: iron discs

stools: three stools per unit, additional requirements: 6 iron discs as specified.

> 1 asbestos board (although less than 1 board required) 4 32" angle iron

b) Department requirements:

Biology		Chemistry	Physics	Total
Lab. Tables	8	18	8	34
Shelves	7	6	6	19
Cabinets	7	12	8	27
Stools	10	10	10	30
Desks	4	4	4	12
Office				
chai rand sat	. 4	4	4	12
Misc.	4	2	3	9
dark room	3		2	5
	47	56	45	148

c) See drawings attached. Where misc. and dark room are indicated, it is proposed to buy the fundamental units, but let the departments finance modifications, as the reuirements are small, and can come forom maintenance funds. In this connection, 1 must recommend that this year's surplus in maintenance, as orders have not been fulfilled be diverted to this use. The same applies to office chair and cabinet. d) asbestos boards: 1"thick of 48x32 221b

Us\$ 6.00 angle iron average 10¢ perft. 6.50 screws (average) 1.00 iron discs 1.50 15.00

Glass 20"x24" 15 per box(Sears Roebuck Cat.) Us\$ 4.60

Hinges at 15 g each Locks at 15 geach

Wood work --- estimated by Hsichow prices; expectation, Wuchang prices not higher. This is based on the fact that even by Dec. 11 imported goods have dropped one-half, e.g., cloth, etc. in

Hankow. cabinets

2.50 per unit

shelves

3.50

desks 4.00

20% should be added for transportation charges, 10 % for labor. These will be put ontoftotal average, as see figures below: e) asbestos boards 174 sheets Us\$ 595.

8ft angle iron **376** pcs 6208ft 40" " 1164 4713 32" 472 1249

1218

contrasted to little for lab.table)

At 1300 the present rate. This calls for 4.43 million No. On this basis, I have made an estimate that if other office furniture, student and bachelor staff furniture, dining room furniture, but 350 iron cots atUs#8., other department office and reading rooms, etc. a rough total of No 40 million seems sufficient. If we could allow general repair without screening and windows panes at 25 million Nc., and Family furniture allowance at 5 million, Glass and screening at 28 million Nc. The total will come to 102.43 million N.C. which makes Dr. Fenn's figure for rehabilitation favgure reasonable. Of course, he put the five million on family furniture into family rehabilitation allowance, but I have omitted sanitary installations. The minimum for such for say one girls' dormitory and four men's dormitories (including one for bachelor staff members) will at least be that. Heating with stoves, etc. are not included. I am mentioning these figures here so that you may call to our board's attention that This represents a plan for more permanent furniture, and should eventually largely come out of the present drive, but a vast improvement on our old scheme of using wood, though wood was cheap in the Wuhan area. In ten \*/imes/ years, probably this is a cheaper plan than constant replacements found necessary. But of course, I have no experience of long term wood cost. Mr. Coe probably can give you more information on this point.

Grand total Us#3409

In order not to make a long letter longer, I shall stop here, and present other problems in a fortnight's time. The present proposal from the School of Science is so urgent, that I would like to know whether we can get permission to go ahead, and whether you could find Dr. Fenn help us to do the ordering so that shipments may arrive in Hankow by July or early August, say.

Sincerely yours,

Richard P. Bien

Pichard P. Bin

