

CROSS REFERENCE SHEET

Name or Subject

E. O. Jordan

File No.

Regarding

Date

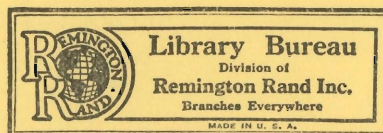
SEE

Name or Subject

File No.

Bacteriology

File cross reference form under name or subject at top of the sheet and by the latest date of papers. Describe matter for identification purposes. The papers, themselves should be filed under name or subject after "SEE."



Cat. No. 30-5902
For use in all Filing Systems

CROSS REFERENCE SHEET

Name or Subject E. O. Jordan File No.

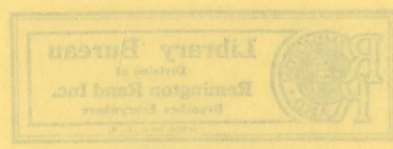
Regarding Date

SEE

Name or Subject

File No.

Bacteriology



For use in all Filing Systems
 Oct. No. 30-5802

The cross reference form under name or subject at top of the sheet and by the latest date of papers. Describe matter for identification purpose. The paper themselves should be filed under name or subject after "SEE".

THE
MARINE BIOLOGICAL LABORATORY.

C. O. WHITMAN, *Director.*

Jordan

Wood's Hole, Mass. July 14 1892

Pres. William H. Harper:

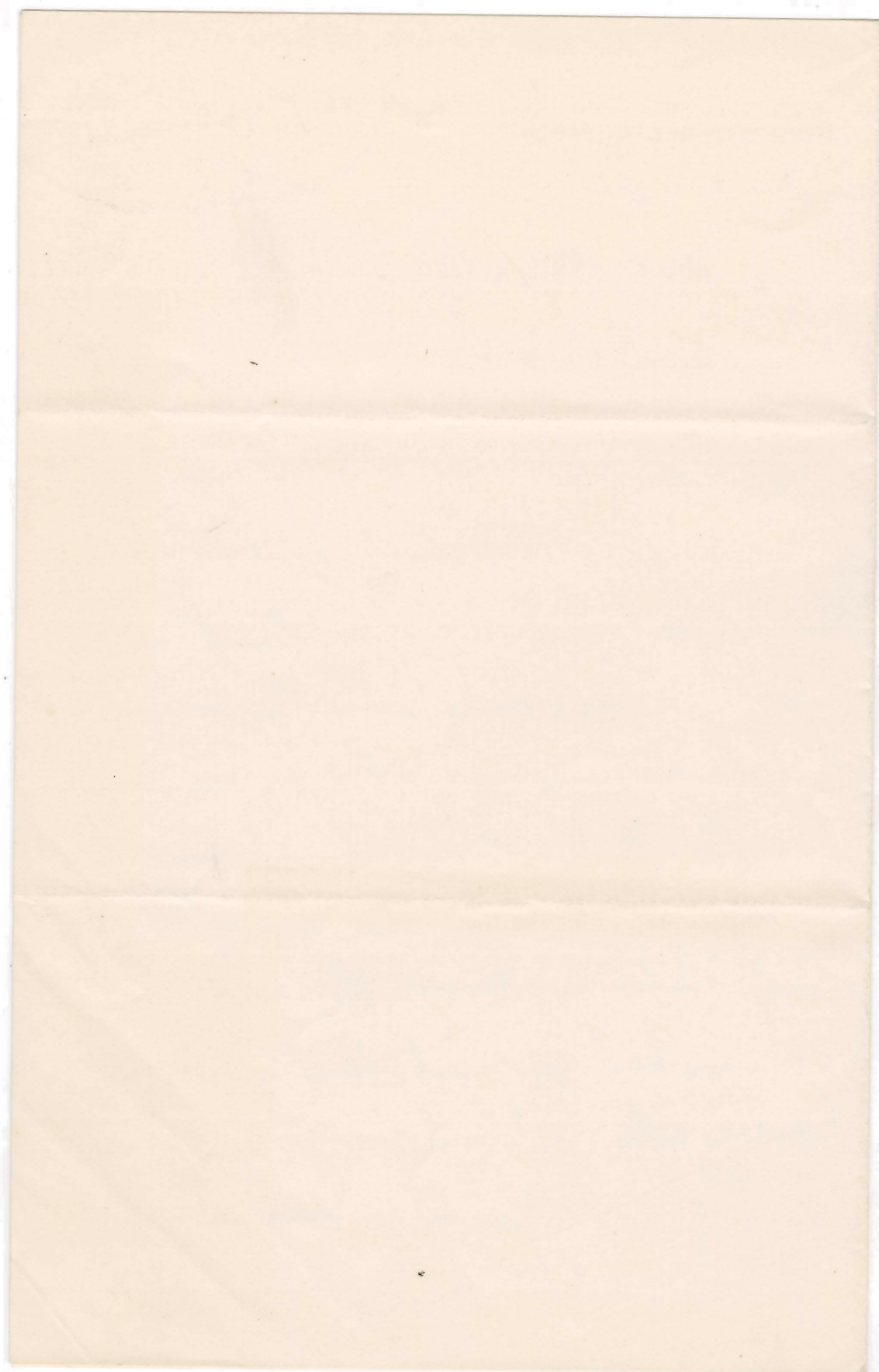
Dear Sir, -

I received a few days ago the notification of my appointment as tutor. In accordance with the suggestion of Prof. Whitman and with my own desire I wrote to Mr. Goodspeed informing him of my wish to have the appointment read "Tutor in Animal Morphology."

Thanking you most heartily for your friendly note, I am,

Very truly yours,

Edwin C. Jordan.



~~Jordan~~
The University of Chicago.

March 9, 1897
W. S. J. S. J.

My dear President Harper,

I think there is no question but Prof. Wheeler could give a most satisfactory course on the lines indicated. I confess, however, that I fail to see how he could undertake such a course in addition to the regular work of the year as now laid out for him.

I think there may be some misunderstanding about Dr. Child's qualification for just this sort of work owing to the fact that he was "Assistant in Botany" last year.

It is my impression that his training and his published investigations are an essentially

The University of Chicago.

geological lines. It remains to be seen, of course, whether he could render such a course as he proposes ~~and~~ serviceable to both geologists and zoologists. I should take a slightly different point of view if I were arranging the course myself.

Very truly yours,

Edwin C. Jordan

DEPARTMENT OF GEOLOGY

T. C. CHAMBERLIN
Head Professor of Geology

R. D. SALISBURY
Professor of Geographic Geology

J. P. IDDINGS
Professor of Petrology

R. A. F. PENROSE, JR.
Professor of Economic Geology

W. H. HOLMES
Professor of Archeologic and Graphic Geology

C. R. VAN HISE
Non-resident Professor of Pre-Cambrian Geology

O. C. FARRINGTON
Professorial Lecturer on Determinative Mineralogy

STUART WELLER
Assistant in Paleontologic Geology

THE UNIVERSITY OF CHICAGO.

FOUNDED BY JOHN D. ROCKEFELLER

WILLIAM R. HARPER, PRESIDENT

CHICAGO

Feb. 10, '11

Mr. Jordan

My Dear President Harper:-

I think the enclosed course of studies which you kindly referred to me will answer fairly well, though perhaps not equal in value to a straight year's course in zoology for general purposes. The special course in geology will probably make it equally satisfactory or even more satisfactory to our department.

It is perhaps rather a delicate matter to suggest, but I think, on the whole, we should be pleased if Dr. Wheeler were to give the special course designed for students in geology. I mention this without any knowledge at all of Dr. Child's qualifications for giving this special course. The suggestion is merely founded on the knowledge that Dr. Wheeler has had experience in the zoological lines requisite for giving the course, and the feeling that an anatomist might naturally make the course essentially anatomical. It might seem that this was just what students in geology would need, but in reality we wish our students to be instructed in the habits, associations and life relations of the organisms, as these things are quite as important to us as the anatomical features that may be necessary to identification. The relics of life have especial interest to us as

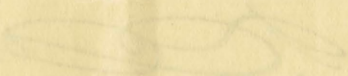
indices of the character of the inhabitants of the earth during its successive stages. A combination of zoological with anatomical study which shall enable the students to appreciate these larger relations would be perhaps more serviceable to us than an anatomical study of special forms alone.

Very truly yours,

A handwritten signature in cursive script, likely reading "R. D. Macmillan", written in dark ink.

indices of the character of the inhabitants of the earth during
its successive stages. A combination of zoological with anatomical
study which shall enable the student to appreciate the
or relations would be perhaps more serviceable to him than an
anatomical study of special forms alone.

Very truly yours,



The University of Chicago.

I can see
no objection to
this if the heads
of the Dept. approve
H.P.G.

President Harper

Dear Sir

Below I submit to you a statement
of the course I wish to give during the spring
quarter.

The course to be called Zoological Problems
Its purpose, to discuss the important questions
which we have not been able to take up
in General Biology and to illustrate these dis-
cussions as far as possible by material and
laboratory work.

I should like to make it a (double) ^{major}
course. Two lectures, a quiz, and two laboratory
exercises a week.

As regards the second laboratory exercise
I should like as far as possible to make it consist
of field work as a number of students have
spoken to me desiring a chance to do some
field work. Therefore I would like to hold
the second laboratory exercise on Saturday morning
as excursions could be more easily made at
that time.

The course would have General Biology as
a prerequisite.

Hoping that you will decide favorably in
regard to the above course I return to you
up another matter which is of importance
to me.

C. M. Child

Mr Jordan
How about this?
M.C.H.

