

Of the 28 students who went to foreign universities 22 received Fellowships, Scholarships, or Assistantships; 4 were unassisted; 2 doubtful.

The following pages deal with the graduates of the department; the present status of the different branches; and the material requirements for subjects taught at present. A chart is included to show the range of subjects peculiar to each branch and to point out the large part of the field of geology which can only be cursorily treated under present facilities.

In regard to space requirements little has been said because this subject has been fully treated and recognized in the promise of a new building in the near future. One point should be mentioned here in that connection; the department has always been separated, one part being housed in the Redpath Museum together with the main mineral collections and the paleontological collections. The only reasons for continuing a separation, which has many disadvantages, seem to be that there is no other immediate use for the Redpath Museum and that it does not seem feasible to provide sufficient new space to house the complete department in one building. Much of the teaching material for General Geology, Physiography, Stratigraphy, Practical Geology and Mineralogy is interchangeable and should be centralized for the sake of economy and efficiency, and the teaching accommodation in the Museum is very antiquated and unsatisfactory as the building was designed primarily as a museum.

Geology of the Earth
Structural Geology
Dynamical Geology
Historical Geology
Stratigraphy
Geology of the Earth
Oil Geology
Coal Geology
Engineering Geology
Applied Geology
Geology of Water