1870
Dec. 7th
Annual
Meeting

The University of Kansas

A large collection of Geological Specimens.

We are now prepared to give full and thorough instruction in
1°, Surveying and Engineering,
2°, Practical Astronomy,
3° Chemical Analysis, Qualitative and Quantitative, &
4° Elementary Natural Philosophy.

The Courses of Instruction in the University are
I The Classical Course,
II The Scientific Course,
III The Select Course.

Chancellor's Annual Report

In making improvements we have aimed upon as the wisdom of keeping steadily in views the requirements of life. Our youth ought to be thoroughly furnished for a useful as well as a refined life. We must be prepared to give thorough instruction in such branches of science as experience shows to be necessary to success in industrial life. We ought therefore to have instituted, to take effect from and after September next, two new professorships, viz:

1° A Professorship of Physics, in order to give to students an experimental knowledge of the Laws and more practical applications of Light, Sound, Heat and Electricity;

2° A Professorships of General & Industrial Drawing, branches of knowledge now so necessary to every branch of industrial life, especially to the arts and manufactures.

This will require the Board to apply to the Legislature for an additional appropriation for Professors to cover the salaries of the incumbents of these Chairs; and also for furniture and apparatus which will be needed for these new branches of instruction.

The attention of the Board is called to the fact that in the near future, in order that our youth may be fitted for competing successfully with the youth of the older States, we must have a building suitable for instruction in Metallurgy and Mining.

The entire faculty unite in recommending that a building ought soon to be erected with conveniences for Laboratory Practice in Chemistry as well as in Metallurgy & Mining Engineering. Such a building can be erected of good material, with the most approved conveniences for $35,000