out the greater part of second and third year would no longer have occasion in the circular terms two lectures a week on practical agri- to warn students of the third year that "it is culture and the selection, care and common necessary, above everything else, that the diseases of stock are delivered before the classes candidate know how to spell correctly and be by some professor or instructor especially quali- able to write good English." fied for that duty.

of our own graduates who have taken a good we find. stand during their college course and show a special aptitude for imparting instruction, branches, These young men, having their afternoons and evenings to themselves are able to devote a tering the Collegiate departments. good deal of time to some special line of work. They have the advantage over other gradubiological labratories. They also have the professors to assist them in their work. Thus when the President receives an application for a young man to go and take charge of, or assist, in any associated line of work in other colleges, he has always on hand someone whom he can conscientiously recommend to number of graduates, fill the position.

The O. A. C. has now graduates ouccupying positions in American Colleges, lecturing on biology, chemistry, dairving, animal husthinking that each of them would have been better fitted for his life's work, had he received a thorough primary training before taking up his specialty. Then after graduation if he could remain a short time at his Alma Mater rubbing off rough corners by association with more matured minds, gaining some worthy bility, he would be eminently better fitted for larts, to me the other day. man who can rise and express his views in a plied in a lordly tone. more to a community than half a dozen book- make very small figuring. an all-wise look. ment, will surely develop such a faculty.

To sum up the advantages to be derived The teaching force is made up principally from an established Preparatory Department,

- 1. A better comprehension of elementary
- 2. Students on a more equal footing on en-
 - 3. A higher standard of Matriculation,
- 4. Students have become accustomed to ates of being within reach of chemical and taking notes; have become familiar with dormitory life and have learned something of the objects and aims of the institution.
 - 5. The careless and indifferent students are sifted out and prevented from entering the College classes.
 - 6. Employment is afforded for a limited
 - 7. Boys who had never done practical farm work, would have a better opportunity for learning field work.
- S. The whole system of College work would bandry and horticulture, and I cannot help be toned up and the instruction be rendered more thorough and uniform.

Is Phrenology a Science?

(Miss L. Henderson, Guelph.)

"You know I do not consider phrenology a knowledge and shouldering a little responsi- science at all," said a teacher, a graduate in "Yes," I replied, In this age a man must be in- " what have you read about it?" " Oh I have telligible to be considered intelligent, and the read one or two papers on the subject," he re-One or two papers on straightforward, forcible manner, is worth the science of Physiology, Botany, etc., would worms, who sit still and adorn their visage with thought it sufficient to decide the most difficult Teaching primary students subject we have to deal with in the whole with an able staff watching your every move- realm of thought, viz., Mental Science, Human Character, Mind and Brain. Prof. Silliman. With a preparatory department some of the the learned Naturalist, Geologist, Scientific studies now taught in the college classes might | Writer and Professor of Chemistry at Yale be placed here; for instance arithmetic, book- College, New Haven, said of phrenology after keeping, composition and Fnglish grammar, a careful study of its principles: "Phrenology, This would leave a gap in the first year work, then, stands exactly like the other sciences of which could be filled with second year studies observation upon the basis of phenomena and In the second year again much of the third; their observed correspondence with a theory year work might be accomplished, for there is which is deduced from them." Prof. Alexanno doubt that too much work is now being der Bain, in his book, "Study of Character," crowded into the final year. This then would makes the following acknowledgment of be a general reliefall around and the President phrenology. "All theorists previous to phren-