Readiness.

Sunday morning in chapel, Dr. Edward C. Jewell, president of Albion College, had a helpful talk on the subject of "Readiness." The lessons imparted were drawn from the life of the Virgin Mary, and were, as the Doctor said he hoped they would be, honestly and practically the example of our Lord and the life forces in the late war with Spain he found an example of the readiness of Americans to face danger in a momentous undertaking.

The fact that we were successful does not make the lack of preparation any the less opposed to good judgment. The management of the navy furnishes a striking contrast. Dewey’s whole life had been a preparation for the battle of Manila, and when the opportunity of his life came he seemed to be ready for every emergency. In your life and mine, when the opportunity comes, there is no time for preparation. Webster, in his memorable reply to Hayne, arose without apparent preparation and while the whole country looked on in fear and trembling, made the effort of his life. And how was it to be that he who had had no preparations for his whole life had been a preparation for this occasion. He had foreseen the danger and prepared himself. He saved the government and won honor and fame for himself. The thing that you and me do to be in readiness.

The man who never has a chance is the man who is never ready for a chance to do this, and it costs foresight; it costs self-sacrifice: it costs sight; it costs self-sacrifice: it costs insight; it costs self-sacrifice: it costs self-sacrifice: it costs self-sacrifice: it costs self-sacrifice: it costs self-sacrifice: it costs self-sacrifice: it costs self-sacrifice: it costs self-sacrifice.

Readiness consists in acquiring skill in something. Skill hardens into what we call habit. Physically, the hands do the work instinctively; mentally the mind works automatically in a perfectly logical way—you are not puzzled by a question suddenly shot at you. Morally, readiness consists in fixing moral habits. The bank official does not falsify accounts suddenly; the man has been rotten within for a long time. If you have not made yourself ready for good, you have inevitably made yourself ready for evil.

What shall we be ready for? "I do not believe in getting ready for death. The man who is ready to live is the man who is ready to die." There should be readiness to do something—capability. The clearer your insight into your predilections the better. Capability is fitted for, the sooner you are. Don’t be afraid of taking too much care. The sooner you are prepared the better. There should be readiness to do something—character. The man than has been ready to do what he has to is ready to do—capable, ready to be—characterful. If you respect yourself, you respect your opportunity; and if you respect your opportunity, you respect for your capability, then, boys, you are a success. You must watch and correct your habits, and cultivate high ideals and noble aspirations. A man can live a thousand lives in one if he widens his environment.

The First Football Game: A Victory.

The little group of supporters who accompanied the football team to Ypsilanti on Saturday were quite interested in the outcome. Ohio State had had no practice against a regularly organized opposition, while the Normal boys had the experience gained in at least one contest with the University. The victory indicated by a score of 1 to 0 in favor of M. A. C. is therefore a satisfactory satisfaction to the members of the team and to all who are interested in the institution.

The Normal team averaged heavier than our boys but our line was more evenly built. The Normal’s fleetest half-back could not play, having been disabled in the game with U. of M. Captain Ranney of our team had to content himself with watching the game from the side line as account of a sore hand. Vanderstolpe acted as field captain and made no mistakes.

The game showed that the team worked together on the season’s training has been justified in results. It has pointed out some of our weak places as well, chief among which is a failure to stick to the ball, resulting in deplorable fumbles. Practice should be arranged to overcome this defect.

Another and no less important lesson taught by the game is that the spectators should be kept from the field while the game is in progress.

The First Military Hop.

The M. A. A. A. directors held a meeting for organization, in Jack’s Union Room Friday night. Capt. Stripp, Kalamazoo, was elected president; Eugene Price, M. A. C. A. vice president; G. J. Billings, Hillsdale, 2d vice president; Prof. T. F. Kin, Olive, secretary; H. A. Ulrich, Albion, treasurer.

Field day for 1903 will be held the first Friday and Saturday in June. L. P. Whitcomb, Ypsilanti, was appointed committee to secure a referee; Messrs. Shaughnessy and Stripp, committee on medals, and Prof. Barr and Mr. Whitcomb were selected to draw up and submit rules for basket ball. The game next fall will be away with the percentage plan in baseball was laid on the table until next meeting. Capt. Russell submitted an amendment to rule 9, to extend the time at which professionals shall be excluded from inter-collegiate games, and Ypsilanti, an amendment to rule 5, to allow two instead of one contestant from each college in the indoor sports. Feather-weight wrestling was restored to the list of sports.

The next meeting will be held the first Friday night in February.

From Camp Poland.

Through the kindness of Mr. Gunson we are enabled to publish part of a letter received by him from Dr. B. Jawoll, who is with Capt. C. E. 31st Regiment, at Knoxville.

"I ask you if I intend to return to College? This is a question which is asked by all officers as possible, but at present it is rather indefinite—probably not before next year. If I have no possibility of my getting home, the company is mustered out. If I do have any chance I shall make the most of it. I am glad to hear the College is doing so well this year, but miss being there myself, of course.

"Army life agrees with me pretty well in everything but my inclination. I weigh as much as when I left home and have not had a half-dozensick days. Millar and Austin expect furloughs soon, so then there will be for long gals. The eight left in our tent—Clark, Hart, Eckenfeld and myself. Millar is better than the rest, but he has and ups and downs in his illness, Clark and I are the only ones who have had any chance of being out of the tent. The boys are all anxious to get out, and most of the old M. A. C. boys intend to return for short courses if nothing more."
To attain the broad success so desirable, requires more than a knowledge of the way that leads to it. There must be a purpose, something more valuable than lands, buildings, or crops; something more valuable than influence. I mean the opportunity for sweet, wholesome, earnest and useful living. 

... and for the graduate student statements of things I can see without the aid of a glass, which you will not find in the conventional examinations. You have the opportunity to take off their hats to men like Lyon, Morrill, Stearns, and others who have been awakened to the truth that superstitious and unscientific men like Lyon, Morrill, Stearns, and others have been rapidly dropping off the manacles of superstition and ignorance and been awakened to the truth that agricultural knowledge has a duty to perform in enlarging the possibilities are with you and in preparing the best practice with the findings of science in a simple and effective manner that the best and most successful practitioners in the profession of agriculture have been rapidly dropping off the manacles of superstition and been awakened to the truth that science and practical knowledge are inseparable. They use the knowledge that all men have the same. There are no boundaries in the same field of activity, even employing the same tools. All are as one.

... To-day, in my own state, the agriculturists are openly and without loss of self respect, acknowledging the importance of the experiment station. The state is open and the workers in the state are ready to go to the farmers and give them the truth and the facts in a language that all men can understand and make effective. The effects, the methods, the promises, the inducements, will be unavailing unless his own angle of vision is widened.

To seek the hidden movements of the work, the experiment station, the man should be aware of the fact that in the broadest sense, he is a true money maker. We must not only find the money, but we must seek to develop a full, rounded manhood, and in so far as that can be done by the experiment station, it should be the great field of work for the experiment station, the man should be aware that the immediate benefit of an experiment is not his to keep. If he is a true man, he should be interested in the storehouse of knowledge in the broadest sense, and it can properly be a teacher of religion. It must not neglect in all this tuition to emphasize the fact that it presents any abuse of the unlimited offerings. The tearing off and casting aside of all nature's saving grace, the burning of her drapery by sweeping out of existence the vines which she has embellished the waste places, creates a barrenness in life more to be regretted than barren acres. The rational destruction of forests will be as purely selfish as to take all the income from the virgin soil thus exposed, nor will the offense be confined to the man who is thus plundered. The man who is employed to endow a hospital, a library, a university or an experiment station, is the man who is the product of the farm, the children, may be dwarfed and warped out of shape, or, at least, will be warped from which has been taken all the beautiful things which were intended as a legacy, in the interest of man, as a larger bank account, creates a barrenness in life more to be regretted than barren acres.

We have been endowed with five senses for a higher purpose than to delight in the external charm of animal nature. They should be quickened and rendered acute in the interests of the noblest side of our nature. The experiment station has a duty to perform in enlarging the usefulness of these tools of man by giving a wider range to their activities and exciting them to a more delicate perception of sensation's creations. To develop fruits and vegetables with infinite variety in beauty of form and color and in keeping the climate, through nature's wonderful process, poems in trees, shrubs, vines and flowers; through combination that indefinitely increase the variations that are to add to the attractiveness of our rural life. The great experiment station has dignified agriculture by showing that the successful farmer is scientific in his methods, and that he is successful because he is scientific. It is through this influence of welding together the best practice with the findings of science in a simple and effective manner that the best and most successful practitioners in the profession of agriculture have been rapidly dropping off the manacles of superstition and been awakened to the truth that science and practical knowledge are inseparable. They use the knowledge that all men have the same. There are no boundaries in the same field of activity, even employing the same tools. All are as one.

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God's laws, and give to him a new and marvellous application in subordinating the highest interests of mankind; to awaken in men a knowledge and appreciation of the wondrous beauty of the world and developing the ability to utilize its principles in the evolution of a beautiful farm; to develop in man a conscience with reference to leaving that part of the earth in which he dwells and for which he is responsible, better, more attractive and more useful as a result of his sojourn in it, certainly deals with the attributes of what we denominate the higher life and places the work of the experiment station as an ally to the pulpit.

We cannot afford to lose sight of the Catholic view and to use our influence in engendering in the minds and hearts of the station workers a devotion to the best thought concerning the ultimate influence of these efforts. Let us give them to understand that we expect them to create a sentiment for the highest aim in life. Let us not forget ourselves, that in their earnest endeavors they are only seeking light, but they are aiding us to have it more abundantly.

In this manner be emphasized and rendered effective the points I have tried to make, that the experiment station shall center its activities upon men for the purpose of widening their angle of vision, and in so doing awaken in them a keener appreciation of this beautiful globe and the laws that govern it; and develop a desire in us all to do something to perpetuate the most satisfactory conditions for happiness on the part of those who come after us; to evolve methods of dealing with the material things of earth that will awaken in men a right habit of thought concerning the relationship of science and art as applied to all the affairs of rural life; and beyond and above all to demonstrate that in the occupation of agriculture there is opportunity for the exercise of the widest range of faculties in the prosecution of the noblest purposes of life.

At the College.

Prof. Holdsworth is receiving a week's visit from his father, Messrs. Bulkeley, Edwards and Hilton are assisting Dr. Marshall.

C. A. McCoo has been elected captain of the sophomore football team.

Our grain was threshed Saturday with a separator having a wind stacker.

Mr. Alvord was called to the funeral of his mother at Reading last week.

Mr. and Mrs. K. L. Butlerfield have removed to 311 Walnut street north, Lansing.

The farm department reports corn as a good crop. About 500 bushels have been cribbed.

Miss Welch, of Ionia, spent Friday and Saturday with her niece, Miss Elean Rich '02.

The Misses Van Loo were much surprised Thursday at receiving a card from their cousin, Mrs. Woodworth and Paul are spending the week with Mrs. Woodworth's mother in Chicago.

Professor Blunt is entertaining his mother, Mrs. E. L. Blunt, of Ann Arbor, who will remain here until Christmas.

The football team goes to Ann Arbor for a game tomorrow, and to South Bend, Ind., for a game with Notre Dame Saturday.

Howard Severance, of East Jordan, is visiting his brother, John Severance '99. He expects to be a student at M. A. C. next year.

There will be a recess tomorrow afternoon to allow College people to attend the exercises at the unveiling of the Blair statue in Lansing.

Joseph A. Bulkeley, of New South Wales, Australia, will represent the College in the intercollegiate stock-judging contest at the Omaha Exposition.

Prof. and Mrs. Smith, after attending the Omaha Exposition, will take a trip through the sugar beet fields of Nebraska and visit the beet sugar factory at Grand Island.

The union meeting of the Y. M. C. A. and the Y. W. C. A. will be held Sunday evening from 7 to 9, Leader, Mr. Beal. Subject: "The relation of the M. A. C. to missionary work."

The librarian will no longer send notices to holders of books when their time has expired. Books may be kept two weeks and for each day that they are kept after the two weeks have passed a fine of five cents will be collected.

The King's Daughters will meet with Mrs. Babcock Thursday afternoon at 3 o'clock. Lesson, the 102d Psalm. Text: "Bless." This is a "pound week" and the time for election of officers. A full attendance of members is desired.

The four colonies of bees that were taken to Chandler's marsh August 1 were brought back last week, and upon being weighed were found to have gained about 40 pounds per colony more than four colonies of equal weight left here.

Promotions and Appointments in Cadet Battalion.

The orders published October 4 included the following promotions and appointments:

Company B.—Private J. B. Stewart, to be corporal.

Company C.—Sergeant F. E. West, to be first sergeant; Corporal F. L. Radford and privates S. L. Ingrerson and C. H. Smith, to be corporals; privates F. H. Foster, B. Laubach, and W. B. Nevins, to be corporals.

Company D.—Sergeant S. T. Swift, to be lieutenant; privates S. L. Christensen, H. Rupert, B. P. Smith and W. W. Wells, to be corporals. During the absence of First Sergeant Ranney, Sergeant Hilton will act as first sergeant of Co. D., and Corporal Bailey will act as sergeant to replace Sergeant Hilton. Corporal R. L. Bigelow was appointed drill major.

A Curious Custom.

Scotch thrift is commemorated in the caps worn by the presiding officer at the graduation exercises of the universities of Edinburgh and at St. Andrews. At the former the cap is made out of the seat of an old pair of breeches that once belonged to George Buchanan, while the latter makes use of a cast-off pair of John Knox's. Prof. Chiene, President of the Royal College of Surgeons at Edinburgh, is authority for the statement.—The Pennsylvanian.
News from Graduates and Students.

F. J. Porter ‘93 spent several days of last week at the College.

C. E. Pray with ‘92 (Olive ‘95) studied history at Harvard this summer.

R. J. Coryell ‘84 has an article in the last Sunday Press on the "How to distinguish edible fungi."

J. H. Steele ‘66 has been very ill with fever in the hospital at Schenectady, N. Y., but is now improving.

Born, September 6, to Prof. Eugene Davenport ‘87 and Mrs. Davenport, a girl. Margaret, the "little Pearl," is uncommonly strong and hearty.

Charles A. Ward with ‘84, editor of the Ann Arbor Democrat, has been nominated by the silver party of the Washtenaw and Jackson senatorial district as their candidate for State senator.

Thomas L. Bradford with ‘92, who has been studying oratory in Syracuse, New York, and Boston for several years, will give a lecture on the "Emerson System of Oratory," followed by readings, in the First M. E. church, North Lansing, this evening.

Michigan Young Men at the Geneva Station.

Dr. Jordan, director of the New York Agricultural Experiment Station, in introducing Hon. C. W. Garfield at the dedicatory exercises of the new biological building of the station, remarked that "this experiment station has a peculiar relation to the state of Michigan. It almost seems that there has been a deliberate purpose on the part of the Michigan young men to colonize the staff of this institution. At present there are connected with us ten men who received their higher education in Michigan institutions, five of whom are natives of that state. For this reason it is peculiarly fitting that Michigan should have a part in this our day of rejoicing, because she has contributed generously to the success of this station. He might have added that four of the ten young men were graduates of the Michigan Agricultural College.

Colleges and Exchanges.

William Jennings Bryan is on the U. of M. lecture course to deliver a lecture on "The Income Tax."

The University of Pennsylvania is to have a "live-house" in which bugs, beetles, marine animals and small vertebræ will be kept alive for the use of classes in zoology.

The University of Pennsylvania is erecting a $30,000 nurses' home, which will contain provision for eighty nurses and ladies' lecture rooms, kitchens, parlors, etc.

Ypsilanti correspondent in the Washtenaw Times says there are about 300 names on the Normal Roll now than at this time last year. The alarming fear of the other years, however, is the steady progress the cause of unequal suffrage is making. Years ago the popular ratio at the Normal was two girls to one man. Gradually it came to three to one, and last year gallants were compelled to devote their attentions to four separate ladies before everybody was happy. This year the men are seen disconsolately viewing belligerent groups of fives, and there is good reason to expect another raise next year.

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R. J. Coryell '84 has an article in R. M. Renner, Proprietor.

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