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Everett D. Dow

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THE CONNECTICUT CAMPUS
Alumni! Don't Forget Letter Day, November 24

PHYSICAL RECORDS OF CLASSES INTERESTING

HEIGHT WEIGHT AND AGE STATISTICS DIVULGED

Average Aggie Student About 21 Years Old

Some interesting statistics regarding heights and weights of undergraduates at Connecticut are brought out in the records of the physical examination given to members of the Freshmen and Sophomore classes a short time ago. These become doubly interesting when they are compared with similar figures taken from records of previous years. This year the women students were given a physical examination also and Co-ed comparisons can be made for the first time.

These 1920 records show the average height of the men to be 67.6 in. for the Freshmen and 68 in. for the Sophomores, while for the women the figures are 67.9 in., for the Freshmen and 64.2 in. for the Sophomores. Last year the Freshmen class of 1923 averaged 67.5 in., and the Sophomore Class 67.9 in. in height, no records being available for the women.

There is a wide range in height among the men students and one would smile to see Louis Metelli and Samuel Kostolofsky drilling in the same squad with Russell Mills or Grace. Metelli goes on record as being the shortest man in college, with Kostolofsky a close second. Grace stands at 11 feet 3 inches. However, "Slim" Stevens and Mills are close rivals for the honor of being Connecticut's "human extension ladder."

Among the Co-eds, both extremes are held by Freshmen, Miss H. B. Townsend being the shortest and Miss E. M. Candee the tallest. Miss H. K. Jensen and Miss H. Pierpoint both stand well up in the latter classification. The Sophomore class is headed by Miss E. G. Reed as the tallest, with Miss I. B. Waterbury and Miss Z. N. Hallock sharing the honor of being "Little Women."

(Cont. on page 8 col. 1)

NEW DINING SYSTEMS SEEM SATISFACTORY

Many Students Choose Cafeteria Meal Plan

Service Methods To Be More Efficiently Organized

The new methods of service in the Dining Hall last week have been fully tried out and are proving satisfactory. About equal numbers are eating on each side of the hall. Surprisingly few of the girls have chosen to eat at the tables provided with linen, although every advantage of service and convenience is provided that are possible in the waiter system. Twenty tables are set by this system and each waiter has charge over two. Hours are a little more restricted than on the cafeteria side, in order to give the waiters a chance to get their work done and their meal eaten before class time.

Trial prices put on the food in the cafeteria the first day were high and indicated that that method would prove ruinous to the patrons, but the boarding department realized that they were too high. Since then prices have been reduced to a very moderate rate and students report spending an average of about thirty cents a meal.

Organization of service methods has not been efficiently settled yet and conditions in the kitchen are a bit crowded for the waiters, but probably in a short time the newness will wear off and things will run more smoothly.

ALUMNI LETTER DAY

The Campus has requested all alumni who are present today at the Rhode Island game, or who subscribe to the Campus, in fact any of the alumni who see the request, to write a letter to College on Wednesday, Nov. 24.

The College paper is interested to know what the alumni think of the "Campus"; the last few years of progress of the institution; the athletics of the College and what suggestions they can give to interest prospective students and their views on the Alumni Association. Write to: The Letter Day Editor, Box, 76, Storrs, Conn.

CONNECTICUT—RHODE ISLAND GAMES

1897—Conn. 22—Rhode Island 8 1908—Rhode Island 12—Conn. 10
1899—Conn. 17—Rhode Island 0 1909—Rhode Island 51—Conn. 0
1900—Conn. 43—Rhode Island 0 1910—Rhode Island 33—Conn. 0
1901—Conn. 27—Rhode Island 0 1915—Rhode Island 9—Conn. 7
1904—Conn. 18—Rhode Island 10 1916—Rhode Island 9—Conn. 0
1907—Rhode Island 42—Conn. 0 1919—Conn. 7—Rhode Island 3
Victories—Rhode Island 6; Connecticut 5; Ties 1.
Total Scores—Rhode Island 181; Connecticut 149.

CONNECTICUT TEAM IN GEAR FOR BIG RHODE ISLAND GAME TODAY

VICTORY WON OVER ST. STEPHENS WHILE RHODE ISLAND LOST TO WORCESTER HAS INCREASED CONFIDENCE OF PLAYERS. FINE TEAM WILL REPRESENT BLUE AND WHITE THIS AFTERNOON.

PROBABLE LINEUP FOR TODAY'S GAME

Connecticut Rhode Island
Alexander re Haslen
Mitchell(Capt.) rt Perry
Ashman rg Eastwood, Capt. Maier
Patterson e Pitter
Sloanetz lg Connor
Clark rt Emily
Boas lb Totman
Baxter qb Reek
Maier rhb Gardner
Pitter lbh Nordquist
Daly fb Johnson

BEAT RHODE ISLAND!
BEAT RHODE ISLAND!
BEAT RHODE ISLAND!

You have heard this motto all week seen it on posters tacked in every conspicuous place on the campus until you have come to believe it, whether you wanted to or not, and it is this motto that is indelibly written on the brains of the men on the team that is hoping to carry the Blue and White to victory this afternoon.

Today is one of the biggest days in the history of the College and when Captain Mitchell rushes on to the field followed by his determined warriors, he will be met by the greatest roar that ever met an Aggie captain. The greatest gathering of students, alumni and Aggie supporters ever on the Hill will be on hand to do their share in the way of cheering. The student body has dug deep into its pocket to provide a band for the occasion and every fraternity has sent out a loud appeal for its alumni to come back for the big classic. Yale and Harvard may hold the eyes of the eastern football world at the bowl in New Haven but Connecticut and Rhode Island will rival them in spirit and every Aggie man will be waiting for the news of victory.

Pre-season scores have given an edge to the Engineers but their upset at the hands of Worcester Tech on their own field last Saturday and the complete reversal of form shown by Connecticut when it tore through St. Stephens' line to the tune of 63 to 0, has raised the hopes of the Aggies to the highest pitch, and the Blue and White team will enter the game the favorites.

Although Rhode Island has not succumbed to the number of defeats suffered by Connecticut, she as yet has been unable to make a win. She made

(Cont. on page 5 col. 2)
Large Alumni Body to Witness Game

AGGIE SCRUBS SMOTHERED BY MASS. AGGIE TWO YEAR TEAM

Final Score 53 to 0

Friday, November 13, the second team met the Mass. Aggie Two Year men on the open gridiron. Massachusetts Agricultural College at Amherst. The team journeyed to Amherst in open cars, and were chilled by the cold wind blowing over the field at Amherst and little furries of snow came at intervals. Under these conditions, it is hardly to be wondered at that those who could not handle the ball.

At 3:00, Conn. kicked off and by a series of rushes, Massachusetts carried the ball down the field for a score by Pickard.

M. A. C. kicked off to Conn.'s 40 yard line, recovered the ball on a fumble, and Pickard scored on a 20 yard end run.

For a third goal, M. A. C. intercepted a forward pass and scored, after a few plays.

In the second quarter, Conn. tightened and held Mass., Aggies to one touchdown, gained on a fake.

In the second half, with the wind in its favor, Connecticut started an open game, but the cold prevented Eddy's passing, so he had to punt.

Four times M. A. C. scored in the last half, but failed to kick the goals.

(Cont. on page 6 col. 4)

SENIORS THE JUNIORS IN HARD FOUGHT CONTEST

On November 15, the Seniors met the Juniors who routed the ball down the field to the 10 yard line where the Juniors held them for downs. In the last quarter Wooster made spectacular end runs and line plunges, putting the ball on the 10 yard line. It looked as if the Juniors were going to score but they lost the ball to the Seniors on a fumble. The whole game was one of intense excitement and much enthusiasm was shown by those watching the game.

RICKETS RUNS 85 YARDS FOR TOUCHDOWN ON KICK-OFF. BAXTER AND ALEXANDER SHOW OLD TIME FORM AND WHOLE TEAM PLAYS FINE FOOTBALL. CONNECTICUT NOT IN DANGER THROUGHOUT GAME

Showing a complete reversal of form and a new supply of ginger and pep and fight, the Aggie eleven swept, crashed and tore through the red jerseyed line of St. Stephens for a score of 65 to 0. It was the first Aggie goal scored in St. Stephen's territory that had not been a fumble in previous games. Well, the truth is, they were the same men but IT WAS A NEW TEAM. Instead of working individually they crashed through as a single unit which culminated in pretty exhibition of football skill when Ricketts caught the kick-off at the opening of the second half and swept around the entire St. Stephen's team for 85 yards and a touchdown behind a perfect screen of interference through which not a single red jersey was able to penetrate to touch the runner. Mitchell, Daly, Baxter, and Alexander played brilliantly for the victors.

Daly kicked off and the runner was downed in his track. St. Stephens covered by a number of Connecticut men made 4 yards in 3 tries and Caldwell put Connecticut's 20 yard line. Daly made 3, but on the next plunge the Aggie man lost five. Daly crashed through center and broke loose gaining 25 yards before being downed. Ricketts made 5 and Daly added 10 more. Two line plunges were good for 5 and Baxter tore thru center for first down. The ball was on their 3 yard line and Daly carried it over. The kick failed.

Daly kicked off and Boas smeared the runner before he could move. St. Stephens could not gain and Willmarth punted but Daly carried the ball clear back to where it was kicked from. Connecticut was penalized for interference and Willmarth fumbled but Boas recovered. Newport added 10 yards and Willmarth fumbled but was recovered. Daly and Boas tore through the line, making it first down twice. Ricketts made 8 on a cross kick, crossing the line for a second touchdown. The kick for goal failed.

Daly kicked off to Caldwell on their 27 yard line. They could not gain and Caldwell plunged. The sun was in Daly's eyes and he fumbled the kick, St. Stephens recovering the ball on our 40 yard line. Baxter caught a punt on the goal line and carried it eleven for a touchdown. So perfect was Baxter's sweep around right end for 30 yards and Maier added 7 through tackle. Daly made it first down on the 20 yard line and scored, the truth is, they were the same men who faced the Aggie line but lacked the power and Daly was shot through center for another tally. The kick failed.

The half ended shortly after. Score: Connecticut 30; St. Stephens 0.

SECOND HALF

Rickey kicked off to Ricketts on the 15 yard line and Ricketts raced 85 yards through the entire St. Stephen's line for his 4th touchdown. It was the interference that not a single man touched the Aggie runner. Baxter kicked the goal.

Daly kicked off and St. Stephens punished on the first line-up. Baxter carried the punt back 45 yards, placing it on the 20 yard line. Wallace made 8 and Daly smashed through for a touchdown but it didn't count because Connecticut was offside. A forward to Alexander was good for another touchdown. The kick failed.

Daly kicked off and Caldwell raced clear through the Aggie eleven until he had a clear field except Baxter, but Baxter downed him and saved the Aggie line from being crossed. Daly made the touch for another tally. The home team was ahead 53 to 0.

The ball was on the 20 yard line and Daly returned the punt to the 50 yard line. The minute was up and the game was over. The score was Conn. 53—St. Stephens 0.

In the running back portion of the game, St. Stephens were on the move. Even though the Aggie eleven covered them, the only man they could not stop was Ricketts. He scored three touchdowns and kicked one field goal and was creditable for the game. Daly alone scored the Other touchdown. The kick failed.

COLLEGE SCORES

Princeton 20—Yale 0.
Amherst 14—Trinity 0.
Harvard 27—Brown 0.
Worcester Tech 10—R. I. 0.
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(Cont. from page 2 col 3)

intercepted a forward and raced to
St. Stephen's 23 yard line. Baxter
rushed around end for another touch­
down. The kick failed.

Daly kicked off to Caldwell who was
downed on St. Stephens 35 yard line.
Caldwell punted to Connecticut's 43 yard line. A forward Baxter to Alex­
ander was good for 45 yards and
Baxter made 15 around end but was
called back and the Aggies penalized 15 for holding. Baxter heaved a for­
ward and a St. Stephen's man touched the ball but failed to hold it. Alexander
grabbed it out of the air and tore down
the field to the 10 yard line before he
was downed.

FOURTH QUARTER
Wallace made 3, Daly added 5 and
Wallace plunged through for a touch­
down. Baxter kicked the goal.

Daly kicked off and a moment later
Juralowitz recovered a St. Stephen's
fumble on their 18 yard line. Wooster
made 6 and Wallace made it first down and Wooster carried it over. Baxter
kicked the goal.

The Aggies fought hard to score
again but the time was short and
Baxter tripped a kick from the 25 yard line but failed and the game ended a minute later.

SUMMARY

<table>
<thead>
<tr>
<th>Team</th>
<th>St. Stephens</th>
<th>Connecticut</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alexander</td>
<td>Cowling</td>
<td></td>
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<tr>
<td>Mitchell</td>
<td>Lyte</td>
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</tr>
<tr>
<td>Ashman</td>
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<tr>
<td>Slanetz</td>
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<tr>
<td>Clark</td>
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</tr>
<tr>
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<td>Simmons</td>
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</tr>
<tr>
<td>Baxter</td>
<td>Caldwell</td>
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</tr>
<tr>
<td>Maier</td>
<td>Richey</td>
<td></td>
</tr>
<tr>
<td>Ricketts</td>
<td>Willimarth</td>
<td></td>
</tr>
<tr>
<td>Daly</td>
<td>Kastler</td>
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SCORE

<table>
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<tr>
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<th>12 18 19 14--63</th>
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<tbody>
<tr>
<td>St. Stephens</td>
<td>0 0 0 0--0-0</td>
</tr>
<tr>
<td>Baxter 2</td>
<td>2, Ricketts 2</td>
</tr>
</tbody>
</table>
|Baxter 2, Maier, Alexander, Wooster, Wallace, Goals from touchdowns, Baxter 3.


Referee, Montague of Springfield; umpire, Greene of Harvard; head linesman, Tarbell of Springfield. Time of quarters 15, 15, 10, 10.

Those who have never seen a banana tree in bloom should make it a
point to visit the greenhouse at their earliest convenience. The tree which is
in full bloom there is a very pretty sight.

The next Agricultural Club open meeting will be held in Hawley Arm­
pany on Thursday evening, December 2. The program includes a two-reel
vestment film, “The Texas Trail to Your Table,” and a speaker whose name
will be announced later.

How the New $25,000 College Shakespearean Club Home will Look,
According to Plans of Architect

"SHAKES" TO HAVE HOME
READY BY NEXT FALL

BUILDING OPERATIONS TO
BEGIN IMMEDIATELY

House to Cost $25,000 and will
Provide Thirty Students with
Living Accommodations

At their smoker Wednesday even­
ing the College Shakespearean Club
formally announced their plans in
regard to building a fraternity house.

Plans have all been drawn up and
work will begin at once, with inten­
tions of having the house ready for
occupancy next fall.

HISTORY PROF. WILL GIVE
BANQUET TO HIGH MEN

Prof. M. Dawson Does Not Ex­
pect this to Bankrupt Him,
However

After an exceptionally fine batch of
class-papers in History 3 has been
passed in by the students recently,
Prof. Dawson said that if the students
continued to break academic records, he
would give a dinner, next spring,
in honor of the student who makes the
best grade, inviting the dinner the
boy's father, other members of the
faculty and three members of the class
which the student has been in.

Plans for the dormitory, which will
contain billiard room, shower baths,
help's quarters and furnaces. The
first floor is planned to have a large
reception and meeting room, dining
room and kitchen. On the second floor
will be study rooms, library and
bath rooms. Sleeping quarters will be
on the top floor.

Wood to be the material used in
construction and the approximate cost
is $25,000. The architect in charge is
Newton L. Lockwood of New Brit­
in.

NO DRAMATICS WILL BE
PRESENTED AT HOP TIME

Club will give Playlet to Interest
Freshmen in Tryouts

Due to a delay in receiving the manu­
script for the Football Hop Play, the
Dramatic Club has found it im­
possible to present a play at that
time.

In order to show the work of
the Dramatic Club to the new students,
it is planned to present a playlet in
conjunction with the moving pictures
on some Saturday night before Christ­
mass. This will enable the club to have
tryouts immediately after the Christ­
mass holidays.

The Dramatic Club now has plenty of
good material among its thirty
members, but is greatly handicapped
in not having a coach. It is hoped
that a good coach can be secured be­
fore the next big play.

than current applause or contem­
porary disapproval. Mr. Dawson expects
to send in their score cards, with a
synopsis assignment, to a History
Teachers' magazine, as an illustration
of certain advantages which agricul­
tural students may have from their
agricultural studies, in tackling very
effectively their studies in history and
civics.

The location of the house will be
on the land purchased by the club last
year. It is a tract of three acres just
north of the water tower and oppo­
site the Post Office Building.

The size of the building will be
50 by 50 feet, accommodating thirty resi­
dent students. The basement will
contain billiard room, shower baths,
help's quarters and furnaces. The
first floor is planned to have a large
reception and meeting room, dining
room and kitchen. On the second floor
will be study rooms, library and
bath rooms. Sleeping quarters will be
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in.
NUTMEGS OF THE PAST
Four Volumes of Year-Book Published to Date

Plans are now under way for the publication of the "best Nutmeg ever," to celebrate the class of 1922, and to provide a new edition of thoughtful opinion and historical record of the College. A brief outline of the history of the College Year-Book at Connecticut may be of interest.

Prior to 1915 it was customary to publish a review of the history of the graduating class in a magnified edition of the "Campus" or "Lookout." These were called Senior Class Numbers, and were an attempt to improve upon this method by putting out their year-book as a separate work. The product of their efforts was the 1915 "Nutmeg," a 130-page volume that was devoted entirely to the Year-Book.

The 1921 Nutmeg circulation campaign will start immediately after Thanksgiving vacation. The books will be sold on the installment plan, one dollar being the first payment. The happenings of college life are portrayed in a Year-Book. Undoubtedly every student in the college will want one or more of the 1921 Nutmegs. An exceptionally large circulation will be made by this year's staff greatly in making the 1921 Nutmeg the biggest, best and cleverest Student Mem Book ever composed on the Hill.

EDITOR COLLINGWOOD WINS STUDENTS

It is not necessary to say that Herbert Collingwood, editor of the Rural New Yorker, won the respect and admiration of the college community when he spoke at College Assembly recently, for he brought us a message of experience from the outside world, his interest in national life brought close to the hearts of the students who heard him. The students appreciate a speaker who talks to them in a fatherly manner. He points out problems which they can see ahead of them, after they have left college, more especially when such problems are of such magnitude and importance as those that exist today such as Mr. Collingwood evidenced.

The students appreciate the program of speakers so far engaged by Dr. Edmund Sinnott, and he deserves much praise for the choices he has made. College Assembly is truly becoming an interesting part of the weekly collegiate program and this is due largely to the endeavors of Dr. Sinnott.

SAFETY VALVE

JUDGING TEAMS

During a recent practice session, several judging teams representing our college go out to compete with teams from other institutions. Often the teams pay their own expenses and they get—yes, they get the credit of being on the team, and the experience. All well and good, these are worth while rewards, but so many students have had the experience and expenses paid; and the most successful individuals receive a recognition of their work in a letter or other suitable emblem. They should, because they earn all they get, and so do our judging teams and more too.

At other institutions the expenses of judging teams are covered by a fund and it is considered a great honor to be one selected as a member of a team, or even an alternate. At Connecticut College the teams are taken care of by a blanket fund of tax of fifty cents on each student, similar to the athletic association fee.

Yes that's another half-dollar from each student, but shouldn't we do it?

—M. H. Lockwood.

AGRICULTURAL LAW

Some of us will probably go into agricultural executive positions some day, and how much we know about the laws on which the agricultural work of our nation is founded?

What does a "land grant college" mean? What is the Morrill Act; the Smith-Lever Act; and other phrases that we hear occasionally in connection with the college or its work.

A course to acquaint us with common law, agricultural law, executive practices, and organization in agricultural work has been suggested. Would it be worth while if many of us would take the course?

Dr. True in his discussion of the field of agriculture as a prospective work for college men said that plenty of opportunity for responsible and worthy work would be open to us for some time. Let's get good preparation for one of those positions or even for that of an intelligent farmer.

Do we want the course that has been suggested?

The Campus will put out a Thanksgiving issue next week which you will receive on your return from the vacation. It has not been customary in past years to do this but circumstances allow the Campus to do it this year. The possibility is that it will be a Football Number but there is no certainty about the matter. The Thanksgiving issue will be followed by a combined Basketball and Alumni issue of ten pages.

The more joy we will get from it in later life.

Furthermore, the Nutmeg will play a part in representing our Alma Mater; for others will see it, will read the achievements recorded therein, and will judge our institution somewhat upon its excellence or inferiority.
Mitchell has business, hard and consistent, and has been some time at experience as a football player for Mr. team-mates as a two years and is recognized by his ton. A. I. Horn, '18; and W. T. Seymour, G. Alcott, W. Quigg, S. Edmond, '01, is a student here during the year 1909-1910. His playing has presented College on the Hill last in Highland, in the market gardening business. L. E. Faulkner is arranging plans mature, the Debating Society will apply for membership in the platform, but for various reasons the Debating Society has repeatedly challenged us upon previous occasions to meet them upon the platform, but for various reasons their challenge has never been accepted. The club now has some very promising debating material, and a successful outcome of the issue can be safely predicted.
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THE CONNECTICUT AGRICULTURAL COLLEGE
Farm Department

CONNECTICUT BOTANISTS WIDELY KNOWN

Department Carries Activities Into Experimental Field

What the Botanical Department is doing along the lines of teaching and investigation represents a large field of work, which is fully up to the standard of other New England Colleges in this respect in many respects in mor.

Its excellence is due largely to the teaching personnel. With Dr. Edward W. Sinnott as professor of Botany, and Genetics, Mr. G. S. Torrey as Associate Professor of Plant Pathology and Mr. G. B. Durham, laboratory assistant, the department has a remarkable combination.

The introductory course in Botany which is particularly adapted to Agriculture, lays great stress on the solution of actual problems. Moreover, it embodies a new idea of teaching. It aims to train the student how to think and acquire a scientific questioning attitude. Advanced work in Botany covers morphology, physiology and evolution of the Higher and Lower Plants, Plant Pathology and Classification and Distribution of Flowering Plants.

The course in Genetics is an introduction to practical animal and plant breeding and is given by Dr. Sinnott. His keen presentation of material in the classroom enables the students to get a clear cut idea of the fundamentals in genetic science and also results in covering more ground that usual in such a course.

Dr. Sinnott’s collegiate career is an unusual one. After receiving his A.B. degree at Harvard he traveled around the world as Fellow of Harvard from 1910 to 1914, and through his botanical work on this trip, which brought him to New Zealand, Australia and other countries, he gained a wide knowledge of plants. In 1913 he received his Doctor’s degree from Harvard. Before coming to C. A. C. in the fall of 1913, he was instructor in Forestry at Bussey Institute, during 1914-15. Besides being a member of the Phi Beta Kappa fraternity he is one of the officers of the Botanical Society of America and an Editor of the Botanical Abstracts.

Assistant Professor G. S. Torrey is a graduate of Harvard, received his A.B. degree from that institution in 1910 and his Master’s degree in 1915. He came to C. A. C. in the autumn of 1915. Mr. Torrey is a well trained plant pathologist and is a member of the Phi Beta Kappa fraternity.

Among the department’s varied activities, the College Botanical Garden is an important one for it constitutes a Field Museum of Agriculture. Most of the important crops and Horticultural herbaceous plants and weeds are grown in it, arranged according to families.

For five years investigation of Squash breeding has been conducted. Inheritance of various Summer Squashes has been studied with a view of developing new pure types. Emphasis is being placed on shape and weight.

Cooperating with the Chemistry Department, Dr. Sinnott has carried on selection of soy beans during the last four years to secure a type having a high oil content and adapted to Connecticut conditions.

Certain harmful plant diseases are being studied with reference to means for their eradication. Working with the Poultry Department, Dr. Sinnott is investigating the cross between the Brahma and Leghorn with special regard to the weight factor. He is also working on the general problem of factors which increase or decrease egg production.

The department is conducting a serious of biogical problems which also take up size and shape of leaf, its external character and internal structure.

Two distinct problems are being worked out in cooperation with the Carnegie Station for Experimental Evolution. They are abnormality of beans and their inheritance with Dr. Harris and Mutation of the Jinson Weed, with Dr. Blacklee.

Work is being done on local Flora with contributions to knowledge of New England Flora. A good library of Botanical and Genetic Publication is in the building process and even now is a very creditable one. This department may rightfully be considered a strong point of C. A. C.

PRES. AND MRS. BEACH CELEBRATE ANNIVERSARY

An informal at-home was given in the Hawley Armory from 4:30 to 6:30 last Sunday afternoon in honor of the twenty-fifth wedding anniversary of President and Mrs. Charles E. Beach. The students of the college presented Mrs. Beach with a silver tea set.

A large number of the students and other members of the community were present. Flowers from the green house enabled the decorations to be carried out very artistically and the buffet was finished by the College Orchestra. Tea was served by several of the ladies of Storrs.

RADIO OPERATORS WANTED AT STORRS

It is rumored that the Physics Department still has in its possession the wireless set which was causing so much excitement and interest the past winter. So far this year, no work has been done on it. Last year, Marshall Beebe, ’23, and Lionel Faulkner, ’22, spent considerable time in repairing the instruments and erecting the aerials but have been unable to do anything further up to the present time, because of lack of time.

Last year it was a common sight to see one or both of them perched on top of a pole, or hanging out of a second-story window at most any time of day. In fact, some even suggested that they might be learning to fly.

Prof. C. Wheeler is very desirous of having the set put in good working order, so that it may be used by the department this year and is hoping that anyone who is really interested in the subject will volunteer to donate a little spare time, and finish the work upon it.

For the first time at the University of Pennsylvania.

At C. C. N. Y. the Sophomores won five out of six of the events in the annual tug-of-war contest, with a total score of 16 to 5. The Frosh managed to take the rope away from the Sophs in the 25-man tug. In the Moh-Pug the rope broke, and a lively gang fight ensued when the decision in the event was awarded to the Sophomores.

At the Senior Class meeting held last Friday, William Mahoney, Business Manager of last year’s Nutmeg announced that there was still a supply of Nutmeg for sale to those desiring extra ones. He said that the sale of the surplus books and some aid by the Blackguards would help to settle the affairs of the publication in good order. Plans were discussed for a Senior party to be held some time during this semester.

(CONT. FROM PAGE 2 COL. 1)

In the last quarter Eddy received a bad blow in the back and was relieved by Brandage.

The game ended with the ball on Connecticut’s 30 yard line and a score of 53–0.

Line-up: 2

M. A. C.  C. N. Y.

Eddy re Putnam Snelling rt Small
Merwin rg Schleichert
Raymond c Beach Mills
Burns lg Betterley lt Goodsell
Keating le Purple
Pickard qb Peterson
Richardson qb Wooster
Wiggins lb Morley
Steelie fb Eddy

AGRONOMY DEPARTMENT HAS HIGH STANDARD

EXPERIMENTAL WORK IS NOW BEING REVIVED

Great Interest Shown in Our Methods at Recent Meeting of Agronomists

Probably very few students realize that the instruction and experimental work of the Agronomy department at C. A. C. is one of the most progressive of its kind.

The Department offers:

1. A general course in Field Crop Production in the Freshman year.

2. A general course in Soil Management in the Sophomore year.

The general plan of these courses is the result of much thought and study, not only on the subject matter, but along modern methods of education.

Last summer the Agronomy instructors from colleges all over the country met at the University of Kentucky and discussed the material that should be given in a first course in Soils. A suggested outline was adopted and recommended. A study of this outline reveals the fact that the general course at Connecticut as given for the last three years is almost identical with the recommendations of the conference.

At a recent meeting of the American Society of Agronomy in Springfield, Mass., Prof. W. L. Slate presented an outline for a course in Field Crop Production as given at Connecticut. The interest in this was so great that a special meeting was called for further discussion of the entire problem as outlined by Prof. Slate.

Our professors in the Agronomy Departments have the desired combination of excellent training and long experience. Prof. W. L. Slate is a graduate of Ohio State. Prior to assuming charge of this department in 1913, he taught Soils and Crops at New Hampshire and Maine. He was in charge of the experimental work at both stations during his experience there. Prof. Slate is chairman of the New England Section of the American Science Association, which meets every winter at Boston. At the recent meeting at Springfield, the New England Section acted as hosts to the agronomists from the entire country.

In the early 90's, Storrs Station started experimental work in Agronomy. These results still serve as national standards. The work died down for a while, but was revived by Prof. Slate in 1913. At present, about twenty experimental problems are being prosecuted. Two bulletins are now in press and more material is becoming available rapidly.

Professor Henry Dorsey has charge of Cattle Breeding and is a graduate of West Virginia. He later had charge of the experimental work there, besides doing graduate work at Cornell.

SCHOOL OF AG TAKES SHORT TRIP THRU STATE

Fifty Men Accompany Professor Manchester to Western Connecticut

Both classes of the School of Agriculture took a profitable trip through the western part of the state last Monday morning. Professor A. W. Manchester had planned out a course which was to show the men some of the best farms in that part of the state.

About fifty men left the Hill at seven-thirty and proceeded through Pomfret to Woodstock, where most of the farms were located.

The first stop was made at the farm of Daigle Bros. in Woodstock. This farm is a specialized project, potatoes being the chief crop. These men came from Maine originally but state that they prefer Connecticut for their type of business, because of better market and climatic conditions. The production of this farm this year was 15,000 bushels, of which 11,000 bushels were salable. These were raised on sixty acres and were harvested at the rate of 255 barrels per day. The farm is equipped with two tractors and another will be added in the spring.

The second place visited was that of George Dean in North Woodstock, who showed the boys what could be done by cooperation with the Extension Service. At this stage of the trip, Mr. Manchester produced a great supply of "eats" from the depths of a mysterious barrel which clung to the rear of his runabout.

This was followed by a few games to get warmed up and then the crowd went on to the farm of Chester May, who also lived in the same town.

Mr. May conducts a farm devoted to livestock and to a large orchard. Mr. May is not very enthusiastic over the beef cattle industry in New England, but believes that dairying goes well with an orchard. The splendid equipment and care shown on the farm made the boys unanimously vote this farm one of the best that they had ever seen.

The last farm visited was that of Mr. Pecham, who has a dairy farm primarily, with a good herd of Guernsey cattle.

This year's yearbook will be called "The Nutmeg", in recognition of the year in which it is published. The regular standard size Nutmeg page will be used, and the book will probably contain 250 pages. Subscriptions for the annual will be taken on the installment plan, similar to last year. A circulation campaign will start immediately after the Thanksgiving vacation.

Mr. J. S. Owens recently came to us as Extension Agronomist. He is a graduate of Penn State. He was formerly connected with the Southern Subtropical Cuisine as given at Connecticu

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Leave Willimantic:

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SUNDAY

Leave Storrs 3:15, Willimantic 4:10.

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CHARLES LEWIS BEACH, President.
REV. SHELDON PREACHES SERMON TO STUDENTS
Forcible and Direct Talk at President's Hour

Rev. F. M. Sheldon, secretary of the Congregational Education Society, made the address at College Assembly, November 17. His talk was one of the heart to heart variety and he impressed his audience very well by his directness in striking points. The substance of his remarks is as follows:

There is considerable talk today on economic questions. The heart of the difficulty is perhaps that a majority of the American people are failing to give value received. It is fundamental dishonesty. Until we give honest returns for what we get abuses will heap up. It is a question of ideals and morals. Young people say that they will go into the world and play the game; but when will they begin? We are here on the earth to develop power, capacity, and ability to master problems. The student's idea of "getting by" is false. We are doing one thing in the world. We are growing lives, our own and somebody else's. Man is the supreme thing in the world. No one has a right to grind up men for dollars. Business is to serve men.

Lenine has said that revolution will come to America. There is no solution to this problem but common honesty. The world is becoming more and more a family. Its problems must be solved or there will be more warfare. The world needs people who are peculiarly unsociable, service, honesty and readiness to stand up and answer the problems of life.

Dr. and Mrs. E. H. Gumbart have recently moved from their apartment in the Mechanic Arts building to a cottage on Beach Ave. This is a double house, the other half being occupied by Mr. and Mrs. Guyer. This is a new street running parallel to Whitney Ave. and leading off from Faculty Row.

The records of weight show for the men an average of 135.6 lbs. in the Freshmen class, with extremes of 99 lbs. and 176.5 lbs., and an average of 144.1 lbs. in the Sophomore class, with extremes of 112 lbs. and 185 lbs. In 1919 the Freshmen averaged 145.7 lbs. and the Sophomores 140.2 lbs. Among the Co-ed averages are 128 lbs. for Freshmen and 129 lbs. for Sophomores.

In this year's Freshmen class the heavyweights is H. F. Wolcott and the featherweights, Christian.

Perhaps the most interesting comparison of all is the average age of men and women students at Connecticut, and the average age in each of the four classes. The sixty-five Co-eds average 20 yrs. 3.6 months; the 198 men students in the four classes, not including the School of Agriculture, Federal Board and Special students, average 20 years, 8.8 months. In other words, the women are younger than the men by 5.2 months. This general fact also holds true in three out of the four classes, the Junior class being the exception.

Beginning with the Freshmen and taking the classes upwards in order the average ages are respectively, for the men, 19 years 2 mos., 21 years 3 months, 21 years 3 months, and 22 years 2 months; and for the women, 19 years 1 month, 19 years 10 months, 22 years 4 months, and 21 years 8 months. The averages for the Sophomore and Junior men is the same which may be explained in part by the fact that many previous students returned to college when the war closed and entered the Class of 1923. These ex-service men increased the average for the class by about one year.

In view of the comparison between the New Hampshire football squads shown on Dow Field recently, a few figures on our team may be of interest. The heaviest team which we can put on the field this season averages 159 lbs. The line from tackle to tackle, averages 168.6 lbs.; from end to end, 169.4 lbs. The backfield average is 159 lbs., and that of end he 156.5 lbs.

In July, 1919, a shipment of 80 Guernsey cattle landed in New York, with a very young man in charge of them.

After a month of quarantine he was allowed to proceed with them to Wisconsin. His mission completed, the young man then went to the Alhamut Farm in New Hampshire, a very noted Guernsey Farm. In September he became acquainted with Henry Boas, who was in New Hampshire, and on September 21, Boas influenced him to come to C. A. C. So that Wilfred Bargess of Guernsey Isle, England, is now taking a four year course in dairying at Conn. Aggie.