



MASS MEETING THURSDAY, MAY 3rd

FOOTLIGHT CLUB PRESENTS "AGE OF ROMANCE"

First Play of Season is Big Success

Judging from the enthusiasm with which it was received the "Age of Romance" presented by the Footlight Club Saturday night, was a decided success. Although it was several of the caste's first attempt, the parts were all well taken and if any were more pleasing to the audience the credit lies with the author and not the individuals.

The story was that of a sweet young thing whose mind dwelt among the chivalric days of King Arthur rather than the commonplace present. Her personality is emphasized by an unromantic mother, who fancies she is fading fast, a modern father, whose interest is in his business rather than the color of his eyes and a cousin of the cozy corner type. She finds her Prince as she would have wished but is sadly disillusioned when he again appears as a very up-to-date business man. Her castles shattered she turns to a former suitor, whom she had always thought impossible. He has, however (overnight) fallen violently for the "brown bird" cousin and in an extremely embarrassed and diplomacy-lacking manner he rejects her.

Her "prince-that-was" however succeeds in convincing her of her mistaken views and shows her there is plenty of romance left if one will look for it and the curtain falls on peace and harmony.

Miss Edith Teal as Melisande and John McMahon as Gervase, the modern knight, took their parts with their usual ability. Miss Babcock as Mrs. Knowle, the failing mother, showed unusual ability as did Miss Wise as Jane the cousin and Miss Gratz, Alice the maid.

Diversion was furnished by Thomas Moore as Gentleman Susan. Royce Goodwin as Little Era and Irwin Conroe as Bobby Coots, the fickle friend.

The caste:
 Alice, the maid Louise Gratz
 Mrs. Knowle Elizabeth Babcock
 Jane Bagot Alma Wise
 Melisande Knowle Edith Teal
 Mr. Knowle Ernest Eaton
 Bobby Coots Irwin Conroe
 Gervase Mallory John McMahon
 Ern Royce Goodwin
 Gentleman Susan, peddler Thomas Moore

PROFESSOR RADASCH ADDRESSES CERAMIC SOCIETY

One of the most instructive and interesting talks delivered before the Ceramic Society so far this year, was given by Professor Radasch last Tuesday night in the form of an informal lecture on the subject: "Factors Influencing Plant Location and Design."

After a few introductory remarks, he outlined the first part of his talk as follows:

1. Nature of investment
2. Nature of the industry
3. Type process
4. Location: geographic, economic.

In his explanation he showed clearly that size of the investment is one of the largest governing factors. He also stated that, as will be shown later, the design must be adapted to all of the above requirements and that the scale of operation must be carefully considered in planning the location and type of plant. "It is also necessary to consider whether the plant is to turn out a product which will affect a public or a private class of people," he continued, "whether the plant is one of a large number already in operation in a well-established industry and also the permanency and efficiency of the proposed one."

In his discussion of type processes, Prof. Radasch named five type classes and enlarged upon each as follows:

1. Transporting
2. Energizing
3. Reacting
4. Separating
- B. Conditioning

Continued on pat* two

MARY MEAD GETS SIGMA ALPHA PRESIDENCY

Mary Meade was elected president of Sigma Alpha Gamma for the coming year at the election of officers held Wednesday evening.

Other officers elected were:
 Junior representative, the Brick-Gertrude Burgess.

Sophomores—Mary Joyce, Margaret Peck.
 Outside representative — Mable Stoneham.
 Pi Alpha Pa—Esther Bowen.
 Theta Theta Chi—E. Richardson.

PROFESSOR SEIDLIN DIS- CUSSES SCIENCE AND SCIENTISTS

Explains Fallacies of Present Generation

Speaking on the subject "Scientists," Professor Seidlin at assembly yesterday, told the student body of the work of different scientists of both the past and present, and described the difficulty which modern specialized science encounters in gaining deserved publicity.

Professor Seidlin stated that most science and especially modern science, is unintelligible to the layman or the non-scientist. In illustrating the changes that have come about in science within the last century, he compared the comparatively intelligible work of James Watt, who invented the steam engine, with the most obtruse and bewildering work of Albert Ein-

Continued on page four

TRACK SCHEDULE

April 27 Inter-class Soph-Frosh tie.
 49 each.
 May 5 Allegany at Meadville
 May 11. St. Bona at Alfred
 May 25. St. Lawrence at Alfred.

ALFRED SCENE OF OLDER BOYS CONFERENCE

Banquet at Brick

In spite of the inclement weather Alfred was the scene of much activity Saturday when the county High-Y's began to arrive. There were some hundred and fifty boys representing the entire county gathered for the annual conference and banquet.

The early afternoon, Saturday, was given to registration and to the assignment of sleeping quarters among the dormitories and citizens, who so kindly aided in keeping the boys over night.

A song service and message of welcome by Dr. Seerley brought the afternoon to a close and all convened at the Brick where a supper was given the visitors by the Y. W. girls.

Sunday morning was spent in group conferences, in inspecting the campus and later at the morning church service.

The group photograph followed by a song service and a well-carried message by Dr. Seerley, closed the conference.

All who attended were impressed with the orderly manner in which Mr. Lester, the county secretary, conducted the program and the earnest air and attitude of the boys, young as they were. It is a wonderful work that teaches the youth of the country to think of the serious things of life and Alfred is glad it has had an opportunity to help, small as its share was. We shall hope for another chance to entertain the Older Boy's Conference.

INTERFRATERNITY BASE BALL LEAGUE

Opening Game May 1

At a meeting of fraternity representatives last Thursday the following baseball schedule was arranged:

May 1. Eta Phi Gamma vs. Burdick Hall
 May 5. Delta Sigma Phi vs. Klan Alpine
 May 8. Burdick Hall vs. Delta Sigma Phi
 May 10. Eta Phi Gamma vs. Klan Alpine
 May 15. Klan Alpine vs. Burdick Hall
 May 17. Delta Sigma Phi vs. Eta Phi Gamma.

Coach Wesbecher is to be the official umpire of the league.

The following rules were adopted:
 1. Games are to be seven innings in length.

2. Each team furnishes one new ball, the winning team to have its choice (after the game).

3. Fair balls striking to the right of the bridge entitle the batter to only two bases which must be made. To the left of the bridge as many as possible.

INTERCLASS MEET RESULTS IN TIE

Six College Records Broken

Battling for every point and leaving the upper classes far in the rear, the two lower classes fought the annual inter-class track meet last Friday afternoon to an indecisive finish, each class chalking up forty-four points. In the bitter fight, record after record went by the board until the close of the meet showed six broken, one newly established and one equaled records. Five of the seven new records were set by F. McConnell, the rangy Sophomore, who kept the class of '25 in the fight.

The Frosh fought what looked like a losing fight from the beginning and only by taking twenty-two points in the last four events did they succeed in tying the score. The climax did not come until the final event, the pole vault, when C. Lyons '26 cleared the bar at 9 ft. 10 in., giving the Frosh the five necessary points and incidentally smashing the college record.

F. McConnell did all that was expected of him and was easily the outstanding feature of the meet. Entering seven events, he won each one, breaking four old college records, and establishing a new one in the javelin throw. If the rules of the inter-class meet had not prevented an individual from qualifying in more than three events, Big Mac would easily have carried his class to the front. He stepped the 100 yards in 10.3, the 220 in 24.4, the 220 low hurdles in 29-1, placed the shot 34 feet 11 inches, the javelin for 126 feet 6 inches, the discus for 118 feet 8 inches, and high jumped 5 feet 4 inches.

Quailey proved the big point getter for the Frosh, procuring five points in each of the two dashes and one point in the low hurdles. Scudder gave him a battle all the way in both dashes but in each case was forced to be content with second place.

Navin '25 looked good in both the one mile and 2 mile runs, breezing in ahead of the entire field in both events.

P. McConnell with nine points and Witter with eight were the main support of the Junior class. The latter ran a pretty race in the half mile and easily kept the lead.

Cole, the Senior representative, scored six points by cutting out a second in both the half mile and the 440.

Peterson proved the second highest point getter for the Frosh by placing in three events.

Ford sprung the big surprise of the meet when he hurled the javelin within a foot of the mark made by "Big Mac" and broad jumped a few inches under the mark set by "Little Mac."

Miller in the 440 took the lead from the gun and kept it throughout. Pushed by Cole, he ran one of the prettiest races of the meet, equaling the time 56.1, set in 1914.

Rice, near the close, casually saved his class from defeat by stripping his coat and placing the shot 32 feet for first place.

And while attention centered around first place, the meet may be said to have been decided by the runners-up.

Continued on page three

DR. FERGUSON DEDICATES NEW BUILDING

Last Monday marked a memorable event in the history of Alfred University, it being the day upon which the new science building threw open its doors to the students. The event was commemorated by a learned and eloquent speech by Dr. Ferguson, head of the department of natural science course, and an informal tea given in the afternoon by Miss VanHorn, assistant in the department.

Dr. Ferguson first brought before his listeners the great significance of the occasion, telling of the great advance the new building is to make in the equipment of Alfred. He then discussed at length the youngest branches of scientific learning, namely the laboratory sciences, telling of the great forward steps that are constantly taking place in these branches and how each bears a vital relation to the science of medicine. The speech is one that will be long remembered by those who heard Dr. Ferguson.

The tea given in the afternoon by Miss VanHorn was the other great feature of the day. It was largely attended by faculty members and students of the Natural Science department.

COLLEGE TENNIS TOURNAMENT

Courts Ready For Spring Event

The time has come to start the College Spring Tennis Tournament. It is desired to finish the tournament as soon as possible in order to pick the best men for the tennis team. However this does not mean that only team candidates are to be entered. Everyone is urged to join in the tournament, and create more interest in the sport.

There will be two separate tournaments arranged: one for men, including both singles and doubles, and one for women also including singles and doubles. Any student of Alfred University is eligible to join. All that is necessary to enter the tournament is to hand your name with twenty-five cents either to H. Tuckman or F. W. Gibson, Jr., before May 6th.

Rules For Tournament

1. All matches must be played in the presence of a referee.
2. Each match shall consist of the best two out of three sets.
3. Players of tournament matches shall have preference to courts.
4. Any dispute shall be settled by referring to Standard Rules.

**PROF. RADASCH ADDRESSES
CERAMIC SOCIETY**

Continued from page one

"The steel industry is representative of the first class including the manufacture of railroad rails, locomotives, cars and such transporting equipment. Under energizing type processes may be classified the manufacture of electrical machinery and all sorts of machines for transmission of power. The last three types include the manufacture of salts as barium chloride and sodium chloride, the manufacture of settling tanks and electromagnetic supplies, the manufacture of pug mills, ball mills as well as machinery for crushing and grinding raw materials in ceramic processes.

"In selecting the location the following factors must be considered: Climate as affecting the choice of building materials; temperature; moisture as affecting both materials used in construction and processes; wind velocity which governs the height of the plant."

Prof. Radasch also showed that the economic features influencing the location and design of a plant are many and varied. If the raw materials are to be obtained from nearby territory, they need not be stored in any large amounts but on the other hand if they are to be shipped from any great distance, provision must be made for storing an adequate supply to provide

against a possibility of having to shut down the plant to wait for materials. There should be an auxiliary power unit either incorporated in the plant or obtainable from public service commissions. Scarcity of labor must be considered in determining the number of machines to purchase since this scarcity determines directly the economic ratio of the number of machines to the amount of hand labor which will operate the plant on the least expensive basis. Market conditions, ease of transportation of product and competition all enter into consideration and affect the economic status of the contemplated plant.

"It has been found," said the speaker, "that the most economical and satisfactory method of feeding into a plant of the type under discussion is by hauling the raw materials by cars to the top and allowing them to make their way by force of gravity down through the plant and through the successive processes until the finished product emerges at the ground floor ready for shipment. Therefore, it is desirable to locate the plant in such a position that these raw materials can readily be raised on the land outside the plant to a plane even with the entrance at the top.

The following are some of the other subtopics discussed: type of construc-

tion of the plant; influence of separate associated units; control, as affected by administrative problems, labor, time and material, temperature and moisture, and light; power distribution; waste and by-product disposal; sanitation; hazards and insuring; storage; drafting the design.

In conclusion Prof. Radasch stated, "The completion of a satisfactory and efficient plant depends not only upon the above factors but also upon the careful consideration of each one even to the minutest detail before beginning to break ground.

Y. W. C. A.

The Y. W. C. A. Sunday, April 29, was a Junior meeting led by Fredora Moore. Miss Moore chose for her subject one in which we are all more or less interested, the "Summer Career of a College Girl." Miss Rhoda Vosler told us of her many experiences learned last summer at a preventorium. Miss Catherine Neuweisinger spoke on life routine in a summer camp for girls. Mary Wells told of her experiences as a head waitress at Cuba Lake the past summer. • Meta Gilson talked on life as a waitress in a Hornell tea room. Miss Elizabeth Houghtaling favored us with a piano solo, and Miss Mildred Allen sang a solo.

The meeting was a very interesting one and was enjoyed by all.

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DAVY EXPERIMENTING WITH

GARNETT If TUB KDTAI SOCIETTf

The First Electrochemist

NCITROUS oxide, according to the science of a century ago, was "the principle of contagion when respired by animals in the minutest quantities." Mere say-so.

Imaginative yet skeptical Humphrey Davy, who believed in experiment rather than in opinion, "respired" it and lived.

It was this restless desire to test beliefs that made him one of the founders of modern science. Electricity was a new force a century ago. Davy used it to decompose potash, soda, and lime into potassium, sodium, and calcium, thus laying the foundations of electrochemistry. With a battery of two thousand plates he produced the first electric arc—harbinger of modern electric illumination and of the electric furnace.

Czar Alexander I and Napoleon met on a raft to sign the Treaty of Tilsit while Davy was revealing

the effects of electricity on matter. "What is Europe?" said Alexander. "We are Europe."

The treaty was at that time an important political event, framed by two selfish monarchs for the sole purpose of furthering their personal interests. Contrast with it the unselfish efforts of Sir Humphrey Davy. His brilliant work has resulted in scores of practical applications of electrolysis; in industry and a wealth of chemical knowledge that benefit not himself but the entire world.

In the Research Laboratories of the General Electric Company, for instance, much has been done to improve the electric furnace (a development of Davy's arc) and new compounds have been electrochemically produced, which make it easier to cast high-conductivity copper, to manufacture special tool steels and to produce carbides for better arc lamps.

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FIAT LUX

Published weekly by the students of
Alfred University

Alfred, N. Y., May 1, 1923

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Alfred, has always held a reputation, among eastern colleges for its school-spirit. There is no question but that it has been deserved. In numbers the college ranks near the bottom, in athletics we are climbing to say the least. Without a real spirit this could never have been accomplished. It has taken work and plenty of it. Are we losing that spirit that has done so much for us? It would seem so. At the track meet Friday a noticeable number of students were absent. Not spectators alone, but men expected to represent their classes failed to participate. We are wondering why.

A decline in spirit, a loss of athletic morale, would be disastrous for Alfred. We cannot afford it. We have a track team, better than ever. Let us support it. Next week the inter-fraternity baseball league plays its first game, Tuesday, when Burdick Hall meets Eta Phi. The games are amusing as well as interesting. Let us take an interest. The tennis team will soon be under fire. Let us show them we are all boosting if we don't know a lof from a lob'. It won't take long to learn.

Quite a few weeks ago the fraternities of Alfred agreed that an Inter-fraternity Council would be beneficial to both the University and the individual fraternities. At the time the purposes were amply set forth as to the advantages to be received from such a council and many high ideals were advanced. But the council did seem extremely practical. Conservatism was decided upon as the best policy, in order to lay a firm foundation, in that each fraternity would be satisfied. Consequently progress was slow, but nevertheless highly satisfactory. Committees were appointed, investigations went forward, a constitution was drawn up, amended and ratified. Nothing remained, except for the Council to function.

But this, it has not done, why? We do not know but we believe, mainly through neglect, at least it is time to find out. If, for any reason, any of the fraternities are not willing to act it should be made known. Indications are not that this is a case, but, if not, let us not lose the advantages of the steps which we have taken in this direction through indifference, alone.

Coach Wesbecher has called a meeting of this Council this week. It is hoped that definite action may be

taken and the Inter-fraternity Council take its place as a power for jood on the campus.

ATHLETIC COUNCILORS ELECTED

At a meeting of the Athletic Association last Wednesday the following councilors were elected to represent the upper classes next year:

Class of 1924—Robert Witter, Catherine Neuweisinger.

Class of 1925—Robert Spicer, Udra Harris.

"Kidder," Alfred's "grand old man" of football, needs no introduction. Quiet, yet convincing, he is found wherever athletics are and can be well expected to play a prominent part in the conduction of clean athletics in 1925-6.

Miss Neuweisinger, the other Junior representative, is famed chiefly for her sunny nature and rain-proof smile. Her popularity among the students is convincing proof of her ability for the office.

Robert Spicer, a born leader and tireless worker with Ildra Harris, whose ability on the basketball court and genial disposition have endeared her to her class mates, will represent '25.

With matters pertaining to athletics in the hands of these people, the success of the year is unquestioned.

INTER-CLASS MEET RESULTS IN A TIE

Continued from page one

The fight for third place in many events was as keen and bitter as was that of first, thought centered more directly between the two under classes.

Summary of classes:

Events	1923	1924	1925	1926
100 yard dash			3	6
220 yard dash		13		5
440 yard dash	3		6	
Half mile run	3	5	1	
1 mile run		4	5	
2 mile run		15		3
Low hurdles		3	5	1
High jump			R	4
Discus				9
Javelin			5	4
Pole vault		4		5
Shot put			5	4

Total 6 23 44 44

High individual point winners:

F. McConnell—15
Quailey—11
Navin—10
D. McConnell—9
Witter—9
Peterson—8
Cole—6
Scudder—6
Ford—6
Miller—5
Rice—5
C. Lyons—5

VILLAGE VARIETY SHOW

Novelty Program To Be Presented By Club Women Of Alfred

Next Saturday night the students will be given an opportunity to witness one of the most unique performances presented before an Alfred audience this season, when the club women of the village present the "Village Variety Show" at Firemens Hall at 8 o'clock.

This entertainment is a new departure in local dramatics and many novel features are promised, among those advertised are "Catchy Choruses," "Dainty Dances," and "Splendid Settings."

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WHO'S YOUR FRIEND?

Everybody has friends and everybody chooses their own from among the many persons with whom they are thrown in contact. But not everyone stops to analyze the characteristics of the acquaintances they have chosen. This is the means to the end of many a sad tale.

A person is influenced by environment. It is only human to "go with the crowd" and "do what the gang does." The crowd is not innocent and those poor gritless pieces of humanity that are trapped in a crowd are afraid to back out.

This applies to all walks of life and particularly so to the life of a college man or woman. Nobody likes to be a quitter and so, when these friends of yours go in for the games of chance, booze parties and vulgareties of various kinds that are always far over the boundary and in the seamy side of life, it takes real character to stand up and call it quits so far as you are concerned.

The question is, "who's your friend?"

For that friend or group of friends have that supreme power to make you happy or to disgrace you. If your friends are leading you away from the things you were taught were right and into the things that you know in the sight of Almighty God are wrong, then it is up to you to make your exit. And when you go, walk, don't run, walk resolutely without looking back.

It takes longer to make the right kind of friends than to make the wrong kind. Patience is required and the ability to be lonesome, perhaps. But the laurels are worth striving and waiting for.

Ask yourself, College man and woman, who's your friend?

ANOTHER LETTER

It was with some interest I read the article in last week's Fiat regarding mass meetings. I fully agree with the writer. It is thoughtless to ask a player to talk when he so evidently hates it, as some we have laughed at. There are enough students who can talk and who like to talk without embarrassing a person who is already doing more for Alfred than most of those who so gleefully call upon him. Most players are better fitted to show their skill on the gridiron than in an assembly hall. Let us help them. A STUDENT.

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22» who return happily married, as Ru» Dougherty did last year.

Every one of the 27 of us should use part of the early summer vacation at our first reunion and thus start a good habit. Come and swap stories of our successes and failures of this "first year out." Smile cynically as our bitter rivals of '23 step from the protection of the quiet valley out into the chilly, hostile world. And we may again hear Prof. Thomas Walker exclaim during a solemn hush: "I'd like to see any wave wash that out!!!" Of course there are 57 other reasons for gathering at Alfred this June, but every alumnus knows them.

No excuses are granted, all the members are expected—except Ann Crofoot, perhaps.

INTERFRATERNITY COUNCIL MEETING

A meeting of the interfraternity council is called for Wednesday night, 8 o'clock, at Burdick Hall.

PROFESSOR SEIDLIN'S SPEECH

Continued from page on»

tein, the propounder of the theory of Relativity.

The simple experiment* of Benjamin Franklin, the pioneer, has given way to the stupendous experiments of Steinmetz who is perhaps the greatest electrical engineer in the world, and who has duplicated in the laboratory all of the observed electrical phenomena of nature.

A striking difference in publicity may be seen in the full column accounts of the death of the secretary of the leader of Tammany Hall, and the seven lines telling of the death of Rontgen, the discoverer of the X-ray.

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THE TAYLOR STUDIO

122 Main St.

HORNELL, N. Y.

ALFRED-ALMOND-HORNELL AUTO-BUS

ALFRED			HORNELL		
Leave			Leave		
A. M.	P. M.	P. M.	A. M.	P. M.	P. M.
8:30	1:30	7:00	11:00	5:15	*10:30
Arrive			Arrive		
12:00	6 00	11:15	9:15	2:15	7:45

*10:30 P. M. trip leaving Hornell runs on Friday, Saturday and Sunday nights only.

On Monday, Tuesday, Wednesday and Thursday Bus will leave Alfred at 6:05 P. M. Instead of 7:00 P. M. to connect with Weillsville Bus for Hornell.

Bus leaving Alfred at 8:30 A. M. and 1:30 P. M. connects at Alfred Station with Bus for Andover and Weillsville.

HORNELL-ALLEGANY TRANSPORTATION CO.

B. S. BASSETT

KUPPENHEIMER GOOD CLOTHES
WALK-OVER & MARSHALL SHOES

THE BEST IN THE LINE OF EATS
at
Clark's Restaurant
A. J. CLARK, Prop.

Peggy Paige
DRESSES

Tuttle & Rockwell Company
HORNELL NEW YORK

ALUMNI

Miss Iola Lanphere '20 of Ellicottville was a guest of friends in town over the week-end.

Mr. and Mrs. Clesson Poole '18 of Binghamton were recent guests of his mother at DeRuyter.

Miss Elizabeth R. Davis '19 came home from Pittsford to spend the week-end with her parents.

Miss Louise Cross '20 of Scio was a recent guest of her parents, Mr. and Mrs. Samuel Cross of Canistota.

Adolph Vossler '20 of Wellsville was in town over the week-end and attended the Footlight Play Saturday night.

Mrs. Agnes Clarke '09 was in Hornell recently attending a meeting of Nutrition leaders from Steuben and Allegany counties.

Mrs. R. W. Wingate '15 and daughter Peggy, who have been visiting Hon. and Mrs. X J. Merrill of Albany, returned home last week.

The first annual banquet of the Alfred alumni and friends of Rochester and vicinity will be held in the Hotel Rochester at 6:30 on Saturday evening, May 5th.

Mr. '88 and Mrs. L. C. Boyce of Buffalo motored to Alfred in a new Packard sedan, last week. They are making plans to fix over their new home here recently purchased of Vernon A. Baggs.

District Superintendent '09 and Mrs. H. M. Brush of Arkport were among those in attendance at the Purdy Creek Grange recently. Mr. Brush gave an address and conducted a community sing and Mrs. Brush gave two recitations which were greatly enjoyed.

Dr. Stanton H. Davis '17, recently of New York City, who for several weeks has been visiting his parents, Pres. and Mrs. B. C. Davis, left Sunday morning for Plainfield, N. J. Dr. Davis went by motor and was accompanied by Miss Ruth Noe of Woodbridge, N. J. "Stant" will begin general practice with Dr. Marcu» L. Clawson '90 of Plainfield.

Dr. '86 and Mrs. Alfred S. Burdick of Chicago were calling on Alfred friends recently. They were on their way home from Philadelphia, where the doctor had been to attend the annual convention of the Allied Chemical Houses of the United States. Dr. Burdick was highly honored by being elected president of the organization for the coming year.

Alfred Alumni Banquet of Buffalo
The annual Alfred alumni banquet of Buffalo was held Saturday evening April 21st, with about sixty alumni

and guests present. The guests of honor and principal speakers were Superintendent Hartwell of the Buffalo schools, and Dr. Charles H. Johnson, secretary of the State Board of Charities in Albany.

In the absence of the President, Miss Marion Roos '20 who is doing graduate work in Boston, Rev. W. H. Leach '11, the president of last year, acted as toastmaster.

Mrs. L. C. Boyce and Pres. B. C. Davis also gave toasts. Mrs. J. Fred Whitford sang delightfully and Miss Jean Gibbs rendered numerous selections charmingly on the harp.

Prin. E. S. Pierce '08 of the Seneca Vocational High School, presided at the stereopticon.

The attendance was unusually large and the meeting successful in every way, due to the effective work of the secretary, Miss Mary Hunting '19 of Lockport, with the hearty co-operation of the executive committee of the branch and the local committee on arrangements.

The president of the Association for the coming year is Howard Young, class of '07, and the secretary, Bruce Emerson of the Agricultural School class of 1917.

Attention!! All Ye of 1922!!!
Notice is hereby given to all A. U. grads of '22 and to our former classmates that the first big class reunion of the youngest and best alumni will be held during Commencement week—

June 2 to 6 inclusive. Of course a special welcome will be given to any

College Jewelry

Just received a new lot of College Emblem goods, showing many new pieces and new patterns.

College Seals in all forms, Pins, Cuff Links, Charms, Pendants, Fobs, Bud Vases, Letter Openers, Napkin Rings, Ladies Rings, Mens Rings, Eversharp with Seal.

New Diamond Pearl Alfred Pin

Look these over soon

A. A. Shaw & Son
Jewelers

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TENTH SESSION

July 2 to August 14, 1923

Make-up Work
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Rural Education
Method Courses
Pottery Building

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Director of Summer School, Alfred, N. Y.