

**RESULTS OF RECENT DEBATES COMPILED**

(Continued from Page One.)  
 Wymore (N) defeated Beatrice, 3 to 0.  
 Wesleyan high (N) defeated Raymond, 2 to 1.  
 College View (A) defeated Ashland, 3 to 0.  
 Syracuse (N) defeated Brock, 3 to 0.

Ceresco (A) defeated Plattsmouth by default.  
 Stromberg (N) defeated St. Paul, 2 to 1.  
 Ponca (N) defeated Wakefield, 2 to 1.  
 Wayne (N) defeated Wakefield, 3 to 0.  
 Bratton Union (A) defeated Tecumseh, 2 to 1.  
 Peru (A) defeated Pawnee City, 3 to 0.  
 University Place (N) defeated Raymond, 3 to 0.  
 Wayne (N) defeated Bloomfield, 3 to 0.  
 Ponca (N) defeated Bloomfield, 2 to 1.  
 Wymore (A) defeated Endicott, 3 to 0.  
 Hartington (N) defeated Ponca, 2 to 1.  
 Brock (A) defeated Peru, 2 to 1.  
 St. Paul (N) defeated Aurora, 2 to 1.  
 Havelock (A) defeated College View, 3 to 0.  
 St. Paul (N) defeated St. Paul, 2 to 1.

**GLEE CLUB HOME FROM ROAD TRIP**

(Continued from Page One.)  
 home concert the Club expects to work on several special serenade numbers. All members of the Club are requested to meet for the rehearsals during the remainder of the season.

Mrs. Herman Decker, who accompanied the Club on the spring tour as pianist, will serve in that capacity for the remainder of the year. Several new numbers are being planned and will be added to the repertoire of the organization.

**PROFESSORS NAMED IN 1927 WHO'S WHO**

(Continued from Page One.)  
 gree in 1905. For four summers, he studied at the University of Missouri. He received his Ph. D. at Columbia in 1914.

Dean Sealock held the position of superintendent of schools in Circleville, Ohio, from 1906 to 1912. Then he served as supervisor of high schools in the State Department of Education in Ohio in 1914. The following year, he became associate professor of vocational education at Iowa State College at Ames, Iowa from 1915 to 1918. From 1918 to 1921, he headed the department of

history and principles of education, and since 1921 has held the position of Dean of Education at the University of Nebraska.

Dean Sealock is a member of the National Educational Association, the National Society for the Study of Education, National Society College Teachers of Education, History of Science Society and the Nebraska State Teacher's Association. Dean Sealock is also the author of "Evolution of the Free Public School in Ohio."

**Goodwin Deloss Swezey**  
 Goodwin Deloss Swezey, astronomer, was born at Rockford, Illinois, on January 10, 1851. He received an A. B. at Beloit (Wisconsin) College in 1873 and an A. M. in 1876. Then he attended Yale Divinity School from 1878 to 1879. The B. D. degree was conferred upon him at Andover (Mass.) Theological Seminary in 1880. He also studied at the summer schools of the University of Illinois and Indiana.

Professor Swezey was a natural science instructor at Beloit College from 1874 to 1875 and from 1876 to 1879. Doane College at Crete, Nebraska, next claimed him and he served in the capacity of professor from 1890 to 1894. He was meteorologist on the Nebraska State Board of Agriculture from 1891 to 1900. Since 1896, he has been a professor of astronomy and meteorology at the University of Nebraska.

Professor Swezey was director of the Nebraska Weather Service from 1884 to 1896. From 1884 to 1906, he held the position of meteorologist at the United States Experiment Station at Lincoln, Nebraska. He is a member of the Astronomical and Astrophysical Society of America, the Nebraska Academy of Sciences, (president 1895-96), and Phi Beta Kappa. He is the author of "New Elementary Agriculture (with others)" and "Practical Exercises in Astronomy." (To be Concluded)

**Chemist Declares That Most New Discoveries Are Results Of Faith**

"The chemist makes most of his new discoveries by a splendid exhibition of a most practical sort of faith," declared Prof. B. Clifford Hendricks in a radio address broadcast from the University Studio last Friday.

"A chemist is not usually associated with such ideas as faith, yet he is a great believer in faith, faith in the invisible, too."

"Some one has said that faith is that characteristic of our thinking which will prompt him to use truth to its utmost," said Hendricks. "The chemist believes in four sorts of invisible constituents of materials. Their existence and qualities are to him truths. And even though he has never seen, with his eyes, any one of these constituents, he daily stakes his reputation as a scientist upon their existence and the dependability of their behavior."

"No one has ever seen the small fat droplets in milk until after it stands, yet the chemist has even measured them and found that it would take over two million of them, placed side by side, to make an inch. One of these drops would have to be twenty thousand times as large as it is if we might see it with our naked eye," asserted Mr. Hendricks. "Again no one would ever have thought that petroleum contained water particles had the chemist not had faith in the invisible: Doctor F. D. Cottrell urged a chemist to friend to put "a high electrostatic stress on the oil" and as a result the oil was freed from the water and a million barrels of unmerchantable California oil was made fit for refining and for fuel."

"But one may ask what practical value all of this knowledge has. Some years ago it was discovered that electric light bulbs which used metallic filaments became clouded after use and failed to give their best light. It was also known that the filament wasted away and presently the lamp was dead. The chemist reasoned that there must have been molecules present as in water when heated, so he argued that the filament wasted away because of these vaporizing molecules which are leaving it."

"Then the chemist set about to remedy this defect in the bulbs. He knew that there were invisible molecules in the air and that oxygen would burn up the filament," Mr. Hendricks said. "So after experimenting, his theory proved very successful and today we buy nitrogen-filled mazzda. The chemist, through his faith in the invisible molecules, has been able to give us better lights."

"The chemist thinks of every molecule as built up of smaller constituents called atoms. Each water molecule is thought to contain two atoms of hydrogen and one of oxygen. Now, if the molecule of water is invisible, certainly the atoms constituting it could not be seen. Yet the chemist

considers these atoms as his building units. And only through absolute faith is he able to accomplish the things that he has in the past.

"The atom was the least conceivable portion of a material a few years ago. But recently Madame Curie showed how this could be made into even smaller pieces which are now known as electrons, being only about 1-2000 as heavy as the lightest known atom, hydrogen. Chemists now believe that all atoms of all kinds are aggregates of these electrons built around a center made up of what is called protons."

"It has been estimated that it would require five trillions of these electrons to cover the distance of one inch, if the chemist has faith in the unseen which is, if anything, practical, considering the many uses now made of these small particles in our everyday life. It is faith followed by works; it is not a dead faith."

"If the chemist must so constantly find his guidance through faith in unseen entities, should such habits, such training, make him less able to find help in a faith in the unseen supreme in his religious world of thought. The student who chooses chemistry for his major work in college cannot hope to get very far in its perusal unless he realizes that faith is one of the most important demands in a realm beyond his senses, peopled by colloids, molecules, atoms, and electrons."

"To the chemist these invisible particles are truths, realities; he uses them. The faith of a chemist is not a dead faith."

Dr. J. E. Weaver of the department recently made a trip to Peru to check the research work on the distribution of forest types in southeastern Nebraska which is being carried on by Prof. A. E. Holch, head of the department of biology at Peru.

Dr. E. M. Cramb, U. of N., '99, Osteopath, Burlington Bldg. 13th & O St.—Adv.



We may be on the last lap of the school year, but it is not the least of all. In fact, as the point system so ably puts it, the entire time might be called out major activity after another. But don't let a little thing like that bother you. Just follow the column and you'll poll through.

**Complete Your Wardrobe Tomorrow Because—**

Orkin's Smart Shop for Women has just received the next summer release in Irene Castle and Nikro models in dresses and coats. And when the college girl slips into an Irene Castle dress she knows that she is well dressed.

So take tomorrow afternoon off to set their smart coats and frocks. Coats range from twenty-five to fifty dollars in price and dresses from thirty-five to sixty-five dollars. The predominating material and shade for the balance of the season and mid-summer wear is navy blue georgettes.

Just one more thing that you need for spring is here and the out-of-doors is calling. Orkin's carry a complete line of riding breeches and boots.

**Thinking of You Every Day**

Mother and Dad! Your brother and your Sweetheart! Of course they are thinking of you every day. And so? Well sometime during the day you usually find a minute to cram in a tiny thought about the folks at home, too.

And the folks at home sort of take it for granted that you are thinking of them when the whirl of college life gets so much so that you haven't even a minute to write home and let them know that you are thinking.

Don't make them take you for granted this Easter time. You can't go home, but you can send a thoughtful little messenger—a greeting card—that will please the folks you left behind a lot. It takes so little of your time, and it means so much to them, if you drop in at George Bros. to make your selection.

**Good News For Collegiate Legs**

There is, in town, a most good looking type of hose that seems to have every advantage. They are made in three weights, chifon, service chifon, and service.

The chifons are both silk throughout. Now in many hose the heel is reinforced with lisle, and when they are washed the lisle shows through. But these hose are reinforced with silk, and when THEY are washed—why there isn't any lisle to show through.

And then, they are long in the leg with very short tops—an extremely desirable item in this day of very short skirts. Last, but not least, they are sold at the uniform price of \$1.95 or a box of three pair for \$5.50.

You'll find the mat Magee's in all the new shades.

**Get Ready For The Easter Parade**

Miss Breen, buyer for Orkin's Smart Shop, is going east today and will return with many pretty things for the college maid. And who would feel right on Easter day without a brand new Easter bonnet?

I wouldn't I know. And you wouldn't either. No, of course not. So go down to Orkin's Millinery department now and pick out YOUR Easter hat.

For girls, as usual, you can always find the smartest things at Orkin's. Each hat is selected with a personal touch that makes its possession all the more delightful. There are no two hats alike, and not a factory model in the house.

So, don't forget! Stop at Orkin's.

**LYRIC THEATER**  
 ALL THIS WEEK  
 The Pierre Watkin Players  
 Present  
**"THE GORILLA"**  
 The Thrilling, Chilling, Killing Mystery  
 NO ADVANCE IN PRICES  
 Matinees, Tues., Thurs., and Sat.  
 Box office phone, B-4575

MON.-TUES. WED. MON.-TUES. WED.  
**VAUDEVILLE**  
 WHERE THOUSANDS MEET THOUSANDS DAILY

Charles O'DONNELL & Ethel BLAIR  
 and their associate players in "THE PLASTERERS"  
 A Comedy Classic

**WALLY JAMES**  
 Helen Sheclair  
 "Taxigibbing"

**FORBES, PROUT & CO.**  
 In the Beautiful Offering "DANCE FASHIONS"  
 Shapely girls—Clever Songs—Novel Dances  
 The Versatile Comedienne

**MISS PRIMROSE SEMON**  
 Gentlemen Prefer Reds

Just a Little Different  
**GERTRUDE & BOYS**  
 A Fast Moving Spectacle in "A LITTLE OF EVERYTHING"

ALSO NEWS AND COMEDY PICTURES  
**BABICH and his ORCHESTRA**

COMING—THUR.—FRI.—SAT.  
**LYLE LA PINE & COMPANY**  
 In a Funny Farce with Music "Oh Min"

BOBBY VAIL & GIRLS  
 And an Excellent Surprising Bill

SHOWS—2:30, 7:00, 9:00 MATS—25c NITE—50c

**ORPHEUM**  
 ALL THIS WEEK  
 A corking story, a peppy cast, a screen tonic deluxe. Every fan will enjoy this delightful comedy.

**MARIE PREVOST in "The Night Bride"**  
 ON THE STAGE  
 Gus Bartrama and Vertner Saxton  
 The Kentuckians in a Cycle of Songs  
 EARL MOSSMAN & CO.  
 A Clever Quartette in "REVUE UNIQUE"  
**BEAVER and the BOYS**  
 Shows: 2:45, 7, 9, Mats—25 Nite—50

**GOVERNMENT TESTS WILL BE GIVEN SOON**

Civil Service Offers Opportunity For Students to Become Patent Examiners

Competitive examinations for the position of junior patent examiner at Washington, D. C., and positions requiring similar qualifications have been announced by the United States Civil Service Commission. Applications must be filed with the commission not later than May 14, and the time and place of the examinations will be announced soon after.

Those entering the competition will be allowed to choose an optional phase of engineering or chemical work and will be graded on this and their knowledge of physics, mechanical drawing, technics, mathematics, and foreign language. A probationary period of six months is required of the successful applicants.

The duties of the position are to perform scientific and technical work in the examination of applications for patents. Investigation of previous patents along the same lines in the United States and various foreign countries will also be part of the work.

The entrance salary is \$1,860 a year and advancement beyond that depends on the efficiency of the man and the occurrence of vacancies in the higher offices in the patent division of the civil service.

3 Days, Starting Monday  
**GIRLS! BOYS!**  
 You Never Laughed so Hearty as You Will When You See  
**ESTHER RALSTON**  
 IN  
**"FASHIONS for WOMEN"**  
 WITH  
**RAYMOND HATTON**  
 Overture: "Hula-Hula"  
 A. L. Bonner, Conducting  
 Fables News  
 "Fight Night"  
 A Sennett Comedy  
 Wilbur Chenoweth  
 At the Mighty Warltzer  
 SHOWS START AT 1, 3, 5, 7, AND 9  
**INCOIN**  
 COMING THURSDAY  
**EDDIE CANTOR**  
 In Special Delivery

**RIALTO — Mon. — Tues. — Wed.**  
 She'll dance with you at so much per dance  
 A Metro Goldwyn Picture!  
**THE TAXI DANCER**  
 with  
**JOAN CRAWFORD and OWEN MOORE**  
 COMING THURSDAY  
**JACK HOLT**  
 "SEA HORSES"  
 A Paramount Picture

**DON'T GO STALE**  
 Not a chance of that lead-like, loggy feeling even during early Spring—if you make a daily habit of Shredded Wheat.  
 That's one reason why this prince of whole wheat cereals graces the training tables of so many colleges and schools.  
 Carefully separated, completely cleaned, perfectly shredded, and thoroughly cooked whole wheat grains—that's all there is to  
**SHREDDED WHEAT**  
 Except its convenient biscuit form, its taste-inviting crispness, its Nature-given, refreshing, tonic benefits.  
**MAKE IT DAILY HABIT**