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## THE OFFICIAL ORGAN OF THE UNIVERSITY ATHLETIC ASSOCIATION.

## ATHLETICS.

Approaching Game. Coach. League Players.

In the last issue of the Tar Heel was an article taken from the College Topics on "Baseball at the Big Four Southern Colleges." The writer pointed out that Cornell, on her Southern trip, would play the "Big Four" and as Virginia came last a comparison of the scores would be interesting. The interesting point of the article to us is the fact that it calls to mind the nearness of the approaching season. Only sixteen days are to elapse before the game with the Oak Ridge Institute is to be played, only eighteen days before the games with Lafayette.

This is a short time, but if every moment possible is utilized in practice, as has been the case during the past few weeks, we will doubtless be ready for the contests. While the earth was submerged by snow the ball men did effective work in the Gymnasium, and since its disappearance, there have been some intensely interesting games on the field.

There are many points that presage a successful season for us, (1) the number of men to select from, (2) the captain and (3) the coach. During the early part of the football season last fal, we were constrained to ask the students to manifest some spirit, some interest in the football work. This has been absolutely unnecessary thus far this spring. The number of contestants for the different positions, and the keen rivaly, inevitable under such conditions, gives an interest to the students in the games, that no other conditions could afford. Every afternoon the diamond is surrounded by spectators, and well repaid are they for coming out.

The two contestants upon which all eyes are at this period centered, are Wilcox and Sweeney. These twirlers are closely matched, and the students are eagerly watching for a manifestation of superiority in one over the other. Both are calm and confiident in appearance, but to the eye of the close observer, a feeling of uncertainty is seen occasionally to lurk out.

The contestants for the position of catcher are also attracting attention. This is generally considered the weakest point in the prospective make-up of our team, but the feeling doubtless comes from comparing all catchers to the incomparable catcher, Graves E.

The coach is confident that from the four candidates a good man will be secured. Councill feels that, after securing his position on every other team he cannot fail in this, While Graham, Wilcox and Patterson feel equally confident of success. In the meantime the students are observing with interest and in 1901 was the chief promoter sider the condition of the track.

the development of the men. For of the Va-N.C. League. third base there is some doubt his competitors in every respect ex- leave for that city. cept one. He can't hold a pop-fly overcome.

dividual players will be given.

As for the Captain all are familposition he now holds.

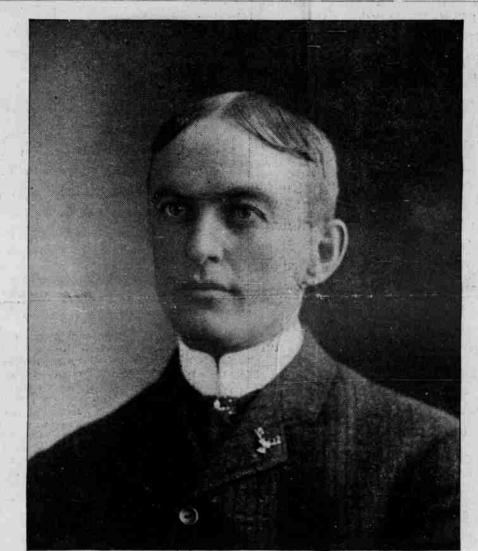
But a few words with reference

Ashonback is engaged this year and therefore interest in the con- to play on the Charlotte team, and testants. Smathers is superior to as soon as the season opens, he will

From the above facts it is evi-This deficiency will doubtless be dent Ashenback is eminently qualified to coach our team to success. At every position, for that mat- He has an exuberance of wit, which ter, there is rivalry. In next though often displeasing to the vicweek's issue a criticism of the in- tims, still enlivens the game and affords a novelty to the students.

He proposes to pay explicit atteniar with his history as a baseball tion in the near future to base-runplayer and his qualification for the ning and the development of a catcher.

Another factor of importance in to the Coach may be of interest, the development of our team and Ashenback was born in Cincinnati one that will increase interest for in 1872. In early boyhood he played the next few weeks, will be the on amateur teams in his native city, presence of the Philadelphia Ameriand before his eighteenth birthday can League players. If the weath-



COACH E. M. ASHENBACK.

twirlers that ever faced a batter.

In 1892-'93 Ashenback joined player. the Allentown team of Pennsylvania State league, at that time the strongest minor league in America. In 1895 he went South and joined Ted Sullivan, and the team turned out was no other than Sullivan's famous "Texas Steers" which has gone down in baseball history as a world record breaker. Twentyfour consecutive games were credited to them before they finally lost in a sixteen-inning contest.

In 1898 Ashenback was engaged to play on the New Castle team. Here he distinguished himself, in the Virginia State League was formed in 1899, he became a member with control of the Hampton nine. Here he made great success

was engaged to play on the team of er permits work we should derive and receive no care from the inhabi-Canton, Ohio. This team was at incalculable advantage from practhat time a member of the Tri-! tice with these veteran ball players. State league of 1890. Associated Barnhard, the famous All Ameriwith Ashenback on this team was can, is among the number that will bull-pens of the fishermen together Cy Young, one of the speediest | be down here, and many points will | doubtless be gained from this great palmettos, make one think of Hol-

some years back as a Varsity baseball player, has returned to College with the intention of again playing the Rollers club. At that period ball. He was a few nights ago the club was under the control of elected captain and ceach of the scrubs, and with the following men ed. who compose his team, is doing Numbers of small islands within the some brilliant work: Catchers Wilcox, Council, Patterson, and W. A. Graham; pitchers, Mangum, Smith, McDonald; infield, Brem, Pritchard Graves, Worth, Cheshire, and Graham, G.; outfielders' Hill, Fenner and Jacocks.

The track work begins March fact winning the pennant. When 27th. Next week's issue will contain a list of the different candidates, but in the meantime it would be well for the management to con-

## Prof. Cobb's Lecture. Sand Reefs of the North Carolina Coast.

For a number of years Professor Collier Cobb has spent portions of his vacations on the sand and coral reefs of the Atlantic coast, and on Thursday evening last he gave a most interesting lecture on the Sand Reefs of the North Carolina Coast to a crowded house in Gerrard Hall. The lecture was illustrated by more than sixty stereoptican views from photographs taken by Professor Cobb in his several trips to our coast.

These reefs constitute a chain of long and narrow islands, lying off the mainland and extending for three hundred and fifty miles of our coast, a barrier between our sound and the sea. The waves, rolling in from the sea, break when they strike shallow water, and deposited on the slightly submerged continental shelf the sand which they hold in suspension. In this way these Banks, which form such a peculiar physical feature of our coast, have been formed. They vary in breadth from a few yards to five miles, and in length, two to thirty-two miles.

The views, after the maps, began with a photograph of the old Frying-pan Shoal light-ship, anchored upon a shoal at the extreme southern point of the state some miles from land. The palm trees and other tropical plants on Smith's Island were a revelation to many of us, as were also the broad sandwaves which have been slowly and steadily marching across many of the islands since the cutting of the live occasion sup timbers about the time of the Civil War. Many of these islands have upon them wild go ts or wild sheep, and herds of small marsh ponies roam over several of them. These pomes are a hardy breed native to the island, tants except at the annual ponypenning. The wind-mills, the small straw-thatched huts and the with the live oaks, palms, and fan land and of Africa more than our A. W. Mangum, well known own country. The fan palm is found on Hatteras, which is the northern limit of the palmetto, though no palms of any kind are found on the islands south of Hatteras until Smith's Island is reach-

> reefs were occupied by attractive club houses of northern hunters, but the account of Hatteris was the most important portion of the lecture. This island is more than 25 miles from the nearest point of the mainland, and 65 miles from the nearest town of any size. The tall lighthouse, the wireless telegraph station, the Weather Bureau signal station, the life saving stations, and the new light-ship on Diamond Shoal, furnished with electric apparatus which sends a perpendicular

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