The Daily Tar Heel

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• E Pluribus Unum

And when he had packed all his things-books, clotheswe went with him to the station. The bus was late; we stood for half an hour in the chill December gloom, posturing awkwardly, talking uneasily, painfully avoiding the sub-

Finally he broached it himself: "I reckon I'll be back down here the spring quarter, if I can get in. You guys take care of things."

The bus came, and amid a volley of "See you, Bill! . . . Look for you next quarter! . . . Hold her in the road!" he bundled in, and rode away.

"There goes a good fellow," somebody said. Yessir, there went a good fellow.

When a good fellow busts out of this University, there's generally a lot of finger-pointing done. He generally points to some "- of a professor!" His father points to the other men who passed their courses (or the readmissions board). The University points to his examination papers.

We want to raise our palsied finger this morning, with all the others: selecting one combination of unfortunate circumstances out of the many which contribute to this quarterly orgy of flunking out. E pluribus unum.

We point to those gentlemen who fixed our ridiculously easy entrance requirements. We point to those gentlemen because they didn't do three

things:

1. They didn't see through the "accredited high school"

2. They didn't command personal interviews with all applicants for admission.

3. They didn't set any age requirements.

The gentlemen who fixed our entrance requirements were childishly credulous of the claims of various scholastic crediting boards: accredited high schools in all parts of the country do not turn out equally well-prepared graduates. (Why compare North Carolina and New York again?)

We believe the assumption that all freshmen coming from accredited high schools are equally prepared leads to the adjustment of courses on the level for those best prepared: working eventually to eliminate those below.

We'd have every prospective freshmen take an entrance exam prepared here from the level of which freshman courses here would begin.

The gentlemen who fixed our entrance requirements didn't profit by the experiences of professional schools - law and medicine — which found that the personal interview is the best last test for candidates for admission. No matter what it costs the school or the prospective student, it's worth more to both in possible anguish prevented, and wasted tuition

We'd have every applicant for admission here meet a University representative with good judgment and good conscience.

A fifteen-year-old boy is not a University Man (no matter what fond mother's heart we're breaking). The first years of puberty are strange indeed, but not miraculous. At the first sign of adolescence the youth fancies himself a man,

To Tell The Truth-

By ADRIAN SPIES

It was one night during the Christ- | eran. "When I was a kid we only mas vacation. Five boys were having knew the drums and glory of war. dinner and preparing for a party that But now boys talk about economic evening. They were all college stu-conflicts, international orders, and dents, and they all wanted as much other foolish things. There's no use pleasure as the limited days could talking about such things .. Worry offer them. Two of them were from about getting your bodies strong, and Dartmouth, one of them was from learning how to take it. Brains don't lege. Penn, one of them was from Duke, help much during a war, and when and one of them was from Carolina. the time comes you'll have to fight! A newspaper upon one of the seats and not think. I guess I know, limping came science instructor at H. M. man of the resolutions committee, lay unopened, and its headlines of like I do." the gloom of Europe's holiday season

who knew about the gloom in Europe, of parties) and who knew about the menace to "You boys had better stop talking After he named the solar gas, the Languages meeting. They were Profs. themselves. But they were home for against war like you do," said the appearance of it on the earth was a holiday, and young folks go to veteran. "Some day some one is going not discovered until 26 years later. parties during holidays. So they to hear you and get mad, and when lines unread.

home dinner a "friend of the family" young people, who have the bodies and self-appointed prophet and authority and get ready. Those marches in the titled "Honours Physiography," upon the next war. He carried the night are long things, carrying the brought the authors fifty dollars each evening paper and its message of dead and wounded and whatnot. And

"Yeah," said all the boys.

"Eat plenty of food," said the boys-and enjoy the party." veteran, "food is bad in the army. But then, you loose your appetite in the trenches-for a while. It's not like going to classes in some quiet for a vacation. They finished their human aspects of applied science as college."

"Yeah," said all the boys.

war. I guess I know how horrible it -softly singing college songs. is. But there's going to be a war, so you might as well get in early and headlines in the evening paper. And sponsible for industrial developments chance when you're an officer."

"Yeah," said all the boys. "It must be funny to be a young one in this generation," said the vet- his limp.

you. No one likes a slacker or a con-And as they talked and ate a fine scientious objector. Especially in limp that I was over there. Goodnight.

And the man who limped from the prophet left the five college boys home labor familiarized the scientist with "I guess you see I limp from the from the house and went to the party relationships of science during his edi-

And all of them thought of the

British Editor Visits Here

(Continued from first page)

assemblages at Columbia University, ence" as the first speaker in a new the necessity of science in utilizing Harvard, Johns Hopkins and the Car- auditorium at the Carnegie Institunegie Institution. From the Carnegie tion in Washington December 8. Institution in Washington, D. C., he came to the university village to rest.

Shocked with the present attitude to the treatment of science, Sir Richard said that the Nazi government is not interested in theoretical science. "It has no place for it. Nothing has a place but practical science" ... "Twelve hundred university men were exiled because their beliefs did Nazi party . . . Why, even in the uni- He says that the early philosophers,

the Nazi attitude toward correction dieties. Modern science, he says, has of regulation violations in the uni- progressed to the extent of combining versities. "Even a rector (which cor- the two in the search for truth. responds to our university presidents) | PRAISED BY WELLS must be subjugated by representatives of the Nazi party, which may be un- thor, scientist and novelist, describes dergraduates."

PROTEST NAZI ACTION

Thirteen hundred American scientists have protested the action of the Nazis. They agree that the Nazi treatment of scientific learning is contrary to the principles on which science is founded. They are shocked with the limitations the German government has placed on science.

And Sir Richard is in a position to make authoritative statements about the present condition. As editor of the "Nature" magazine, a British scientific weekly, supported by contributions from men of learning, he received over 1000 articles annually from more than 150 scientific centers in the world outside of the British Isles.

BANNED BY NAZIS

ture" from public libraries of the his memory. state. He ordered that the science publication be not displayed, but that Gregory said: "My grandfather if subscribed to or read, it must be done privately.

Norman Lockyer's editorships, has become an internationally authoritative scientific publication.

He delivered the Elihu Root lechis arrival, he has addressed large ture on "Cultural Contacts of Sci-PRAISES SCIENCE

In his lectures he is interested in making the place of the scientist in of the Nazis in Germany in regard the modern world clear. He says, "Sciand that man can evolve to a higher state." He is emphatic that limitations on truth and science restrict knowledge to half-truths.

Tracing the development of modern scientific philosophy, Sir Richard not coincide with those of the active harks back to the sixth century B. C. versities," he added, "the scientific or scientists, Thales, Anaxagoras and This, he explained, was caused by the separation of nature from the

> H. G. Wells, the noted British au-Sir Richard as "the only man who ever paid me a debt." In his autobiography, Wells relates that, while he and Sir Richard were collaborating on their first scientific work, he loaned Sir Richard ten pounds . .

and was repaid. Though he is 74 years old, Sir Richard has a youthful appearance and facial expression. He is stockily built, has snow white hair and a ruddy complexion. Lady Gregory is about the same height, perhaps a bit shorter, has greying hair, a pleasant expression and an affable manner.

Sir Richard's life story runs like a Horatio Alger tale. He was born in Bristol, England, in 1864, the son of a shoemaker by trade, but an author of several volumes of poetry. His grandfather was a lay preacher Last March the Nazi minister of of the Wesleyan church of Bideford, education, Herr Rust, banned "Na- Devon, where a tablet is erected to

AN HORATIO ALGER

On one occasion, Sir Richard preached the Gospel of Christ; my father preached the gospel of social-Sir Richard's work dealt with the ism; and I preach the gospel of scipublishing of a thousand columns an- ence; but the ethical principles of all nually, devoted to the findings of sci- three are the pursuit of truth and

but the physical processes of maturation are slower than fancy.

We don't believe that a physically immature student can "stand the gaff" around here. And we entertain the notion that the University can't profit from his nightmarish precocity.

We'd have every freshman be at least 18 years old.

Those are the three reasons we joined the pointing today. Until somebody does something, we'll always treasonably hold out our hand to departing Bills (see first paragraph) .-F. H.

righteousness for the improvement of Professors Go men and society."

Leaving school at twelve, Sir Rich ard became in succession a newspaper boy, page boy, printer's "devil," and apprentice to the boot and shoe trade. Before and after factory hours he studied, and his brilliance was noticed by the headmaster of Clifton college, council. near Bristol. As a result of the headmaster's interest, the boot and shoe apprentice was given a minor position in the physical laboratory of the col-

WORKED WITH LOCKYER

After leaving the college, he be-"Yeah," said all the boys. (The five years later returned to become re- in the Old French section, boys from college who were trying search assistant to Sir Norman Lock-For these were five college boys to forget in the gushing pleasantries yer, the astronomer, who in 1868 discovered the gas, helium, on the sun.

In 1893 Sir Richard joined the staff talked of the party, and left the head- we have a war they'll take it out on of "Nature" as assistant editor to Sir Norman. In 1919 he succeeded him as editor of the scientific weekly.

One of the first scientific works of came to call. He was a veteran of the strength. Sure war's bad, but H. G. Wells was done in collaboration the world war and automatically a what can you do? Have your fun now, with Sir Richard. The volume, en-Sir Richard and Wells became tragedy as if it were a banner of free- it's tough in marches, and in retreats. associated together while they were I guess you don't hear of stuff like students at the Royal College of Sci-"It looks pretty bad for you college that in classrooms. But take my ad- ence in London. They won studentboys. It looks like war," said the vet- vice boys, and make up your mind to ships at the college in open competigo. I did, and you can see by my tion and were trained as science teach-

SOCIAL RELATIONSHIPS

Early contacts with social reformwar and who was a self appointed ers and the stern reality of life and supper of home cooking and prepared it affected industry. This probably to leave. Then they walked silently accounts for the attention given social torship of "Nature."

He maintains that science is re get to be an officer. You have a all of them cursed the stupid cripple and economic changes, that it has of the last war for the world which caused remarkable disturbances in he was leaving to them. And all of social structure, and has also provided them, unconsciously, began to imitate a means to civilization suicide. It is the duty of science, he says, to guide of Type G" and Professor Browne the human race to the wise and propence. The organ, under his and Sir er use of the powers it has created. There is enough power in a pitcher

of water to drive the "Queen Mary" across the ocean, he claims. And, he adds, science may be able to harness that atomic energy. Again, he states its discoveries to the benefit of man-

Sir Richard, who is appearing in the United States through the sponsorship of the British association and the American Association for the Adence represents the pursuit of truth vancement of Science, arrived Decem-

After their stay in the village, Sir Richard and Lady Gregory went to Richmond, where the retired science editor gave a radio broadcast before the Virginia Press association December 27. Thursday, December 29, he spoke on "Religion and Science" at a meeting of the American Association Pythagoras, founded their theories on for the Advancement of Science in Richmond.

> The British visitors will sail from New York for London tomorrow morn-

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To Many Meets

(Continued from first page)

nated Romance editor of the journal "Language," of the Linguistic society and is a member of the executive

Professor Adams led a discussion on Spanish Romanticism at the Mod. ern Languages meeting of which Professor Stoudemire is secretary of the Modern Spanish section. Professor Holmes is chairman of the section on 16th and 17th century French, chair. Dockyard school, Portsmouth, and two and chairman of a special committee ENGLISH PROFESSORS ATTEND

> Seven members of the English department attended the Modern George R. Coffman, Raymond Adams. R. P. Bond, Dougald MacMillan, G. L. Paine, George C. Taylor, and William Wells. Professor Coffman is a member of the executive council, Professor Paine is bibliographer for the American Literature section, Professor MacMillan is a member of an executive committee of the drama group, and Professor Bond is chairman of a committee on bibliography

of the 18th century section. Twenty-five faculty members of various departments attended a meeting of the American association for the advancement of science to be held in Richmond and Williamsburg, Va.

Eight members of the Mathematics department attended this meeting which was held in conjunction with meetings of the American Mathematical society, the Mathematical Association of America, and the National Council of Teachers of Mathematics.

They were Profs. Archibald Henderson, J. B. Linker, V. A. Hoyle, H. F. Munch, N. Jacobson, E. T. Browne, C. L. Carroll, Jr., and Robert Hooke. Professor Jacobson presented a paper before the Mathematical society on "Cayley Numbers and Lie Algebras gave a paper before the Mathematical association on "Limits to the Characteristic Roots of a Matrix."

Mrs. Krey To Talk

Mrs. Laura L. Krey authoress of the novel "And Tell of Time," of St. Paul, Minnesota, will speak at the Bull's Head tea at 4:15 this after-



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