EXCHANGE DEPT.

MAD, MAN, MAD! BY SAM BELL Collegian Exchange Editor

In the coming issues of the COL-LEGIAN, we are going to try to bring you the best of the lighter side of some of our neighboring colleges' papers. We are still in the process of securing these publications. But don't despair; through tremendous effort on our part, we are able to bring you several tid-bits stolen from books, magazines, and off bus station walls.

Ever go to sleep on the second floor and wake up in the basement? Strange feeling, isn't it? This might be the reason:

THE TERMITE Some perimal termite knocked on wood

And tasted it and found it good, And that is why your Cousin May Fell through the parlor floor today. -Ogden Nash.

Here is something for the history lover from the pages of MAD: an Ernie Kovack "Strangely Believe It.'

In 1300, King Zootski of Lower Slabovia led an army of only 1800 men against the combined forces of France and Spain which numbered over 220,000 soldiers.

He was soundly defeated. All is not lost! Can't remember the months of the year? Your troubles are over. Just remember this little gem:

Thirty days hath Septober, April, June and no wonder

All the rest eat peanut butter Except grandma-

And she drives a Buick. -Author Unknown

(And I know why.)

Don't say it. It will get better. It can't get any worse. Hope to see you again next issue.

- SUMMER SCHOOL -

Students who wish to attend both terms of the summer session can earn twenty of the forty-five quarter hours of credit required for first year college work. Those in-

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but it had one fault. While per-

fectly willing to sit and argue for

hours on end over how many teeth

a horse had, the Greeks lacked the

"kinetic" knowledge and felt it

senseless to go and get the answer.

as it were, straight from the horse's

mouth. The lack of "kinetic" know-

ledge proved to be Greece's down-

fall; for along came the Romans,

history's greatest doers, who, while

lacking somewhat in original think-

ing, beat Greece with the applica-

tion of her own theories. Italy was

not the only country to use know-

ledge to gain supremacy over an-

other. Down to the present day,

knowledge has represented power.

Knowledge is a dangerous tool.

realized its potential. Next came

er for world domination.

- KNOWLEDGE and Rome, used two extreme forms the idea of the possibility of a selfof knowledge to obtain greatness. sustaining chain reaction. Then The Greeks used a form of "sta- Einstein resolved his theory E-MC2. tic" knowledge. This was the basis Finally, in 1942, the U. S. built of the discoveries of Socrates, the first reactor, and man-made Plato, and Aristotle. This was orig- atomic fission became a reality. building. inal thinking at its highest peak,

HAL

I'm a student.

hidden in Charlotte, many things

I was working the night and day

shift on the research detail. My

name's Freshman, Joe Freshman.

I had received a hot tip from an

English teacher that the hangout

for my subject was a little dive

It was 9:14 A.M., when I arrived

at the place. It was innocent look-

ing enough, but I did not allow

this to fool me. I noticed about

half a dozen shady-looking charac-

ters hanging around the outside

and suspected that they must have

been lookouts. Pulling my hat down

called the public library.

The United States didn't hold a monopoly on knowledge or brainpower, and soon other countries, Russia among them, learned our secret. Today the whole world lives in fear that someone will lack the ability to know how to do the right thing, push a button in panic, and destroy the world. Supposedly to prevent this, the United States and Russia are running a race-each trying desperately, through the application of learned knowledge and the development of new ideas, to win while the rest of the world looks helplessly on as we rush headlong into mass suicide.

Knowledge can work for man or Even now the U.S. and Russia are against him; it can become his pitting their wits against each oth- master or his slave. It is up to us to see that we choose the answers, When it was first theorized that for if we do, what has passed in an atom could be split when hit by history has been merely a prelude other fast moving particles, no one to the future.

A.R.W.

This is the city-Charlotte, North over my eyes, I casually strolled Carolina. There are many facts in.

The baby-faced clerk at the desk to be learned. My job-learn 'em. pointed out a small shelf at the zines, but he was still alive. rear of the dark room. I nodded and walked over to it, checking my lead pencil as I went.

> - SUMMER SCHOOL dividuals desiring to remove any entrance requirement deficiencies

> Entrance examinations for new students will be given on June 5 at 5 p.m. Satisfactory scores on these or comparable examinations are one of the requirements for admission to Charlotte College.

> first summer term will take place Tuesday, June 9, from 9 a.m. until 7 p.m. in the Charlotte College offices.

> Regular classes in the summer session will begin on June 10. Both day and evening classes are to be held in the Central High School

COLLEGIAN

Sure enough, there was my subject. He was jammed between an encyclopedia and a stack of maga-

MAM"

Carefully, I carried him to the nearest tables and laid him down. I say that his name was "Fundamentals of Lyric Poetry." No wonder he was barely alive. Who would guages can do so by taking the however, and began to "drill" him. After almost two hours of sweat-

GAB

Everybody is happy! Harry Golden spoke to us.

Research themes, ugh! I have three note cards for three hours at the library one Sunday afternoon. Out of twenty-eight possible books, I found ten and could use three. If any of you have checked out books on Elizabethan Life, how about returning them? (There is a note of threat in that sentence.)

Just wondering: Do day students lazy good-for-nothings if we have assemblies?

Hope you have more luck than I college. Why? have with carrying a notebook, four eat) to three different classrooms sneezing me. without losing something. (Any solutions?)

bacco, or snuff, or whatsoever?

is "essentially a course in compo- him going. sition and rhetoric." What about Miss Baker and this mythology ter's new glamour streaks? stuff?

Also, a quote from Miss B.: thing that all the C.C years of experience; others have tional Guard meetings? had one year of experience fifteen times."

last month was that he would get tions? better, get well, and get back to If you could give me some an-Another teacher thought we were the box at the office.

weren't working our way through

Poor Mr. Ploger had a hard time textbooks, a coat, an umbrella, and making himself heard over squeaka pocketbook (plus something to ing chairs, knocking pipes, and

Must say this before he puts it in his "sophomore Sandhouse": Can you imagine a Charlotte Col- James Mahaffee says he can't enlege without Frances and her to- joy a good western movie anymore for looking at the rocks in the The catalog says that English II background. Dr. Heck really has

Have you noticed Diane McAllis-

Is it established form or some-"Some teachers have had fifteen on the same night as the Air Na-

Wouldn't it be grand if I could write a column with all the an-Pop Norman's students' wish this swers in it instead of all the ques-

class quick! Why? One teacher swers, some argument, or some wit, fussed at us for trying to work address them to me, care the Charand go to school at the same time. lotte Collegian, and put them in



THE CHARLOTTE COLLEGIAN

HEY! BRING ON THE SHOW

March 11, 1959

Geology Group Takes Quarterly Field Trip BY BOB ROBERTSON

Collegian News Editor

Dr. Heckenbleikner's Geology 41 class took its quarterly field trip over the week-end of February 21. The class drove from Charlotte to Abingdon, Virginia. There Dr. Heck conducted a tour through one of the many limestone caves in the region. He pointed out many of the interesting formations already studied in the classroom such as stalactites, stalagmites, rimstone, dripstone, and columns. After its subterranean exploration, the group returned to its motel in Abingdon for Saturday night.

On Sunday morning the budding geologists took Highway 58 west and drove to the Derby coal mine, just outside of Big Stone Gap. The mining engineer in charge of the mine was on hand to explain the operations of the Derby. The mine runs six miles into the mountain and has numerous shafts of 500 feet running off at right angles from the main shaft. The engineer stated that the coal vein was of good grade bituminus and was about forty inches high.

In a large area covered with mine detritus, a number of fossil remains were discovered. Max Petty seemed to be exceptionally adroit at ferreting out fossils and interesting conglomerates. Sunday dinner was eaten at Riley's, famous for its Kosher cuisine, in Big Stone Gap. The caravan then motored to Kingsport, Johnson City, and Elizabethton, Tennessee, eyeballing all the hard rocks on the way. Dr.

Heck pointed out some fossil mud cracks beside the highway. The group traveled through Linville and Morganton, arriving in ever want to find him? I was in- Charlotte at 8:45 p.m. Class memson, Patty Hill, Susan Thomas, Tony Clark, Max Petty, James Ma-

haffee, Bill Collier, David Wilson,

in mathematics or foreign lan- terested in what he had to offer, bers taking the trip are Gay Hin-

Charles Boyd, and Bob Robertson. Continued Page 5, Column 2, 3 Deanna Merrell's





prescribed courses.

Tommy Helms, Wayne Christenbury, Al Palmer, Tony Harris and Mike Marquette at the coffee hour. EDWARDS—'JUST THE FACTS,

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