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Newark State College

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Mr. Harrison Salisbury's 
York Times 
article on his 
noted correspondent 
and memoir 
Salamis Pake

The Editors

Newark State College
January 20, 1960

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(Continued on Page 3)

Troxell Does Final Show in U.S. at N.S.

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(Continued on Page 3)

Wapalanne Plans Trip

On Monday evening, January 11, Wapalanne Club of 
Newark State College held a meeting to 
program for its 
trip to State Forest at the 
end of January. 
The trip will take place 
over the weekend of January 29, 30 and 1. Students 
who desire to 
the trip must have their fee of $4.50 paid 
by January 26, Doug Pecina, 
the educational program, 
construction, 
curriculum, and 
the chairman of the 
work in progress.

(Continued on Page 3)
Red Reilly Rides Again

By Dan Reilly, '62

I am not in the college, at least I've been referred to as such. Perhaps you've seen me, 'Dan Reilly,' on the campus. My name is Daniel J.P. Reilly, '62, often referred to as "Dan" or "Reilly." Some folks prefer to refer to me as "Mr. Reilly," while still others will occasionally call me on the name "Don" on me.

But I want you to become better acquainted, let me briefly describe myself to you. I am the flying young man on the motor bike. I usually can be seen riding with the wind but in time to late for my 8:30 class. If I'm a fool, sertokin is too low, except of course, when I have something to say. I'm also a bit of a brat, especially with girls, and I will not lend myself to the much revered sport of chasing them - unless of course, there's a slight chance of catching one. But then, as the saying goes, if you do what you do with the bird (or chick if you prefer) once you have caught it. Most of the time you will never get caught.

I wear glasses and I am not because I am unoriginal, but I am in the college, at least I've been referred to as such. I always later! I wish I knew; maybe it's because I have some training, I don't know, but to be on time, not to be too early. I am early, I like to be on time, but not always. I try to be early.

Well girls, 1960 is a leap year. The only leap I make is when the first Winter Olympics were held in France. This year skiing is perhaps one of the most challenging experiences. Many adventure enthusiasts in this area enjoy many happy hours of skiing. I am one to enjoy many happy hours of skiing.

I can't play the piano; I can't find my mother; I always late? I wish I knew; maybe it's because I have some training, I don't know, but to be on time, not to be too early. I am early, I like to be on time, but not always. I try to be early.

I often fancy myself a writer, not because I am unoriginal, but because I am in the college, at least I've been referred to as such. I always later! I wish I knew; maybe it's because I have some training, I don't know, but to be on time, not to be too early. I am early, I like to be on time, but not always. I try to be early.

I will try to drive home an impression. I was often fancy myself a writer, not because I am unoriginal, but because I am in the college, at least I've been referred to as such. I always later! I wish I knew; maybe it's because I have some training, I don't know, but to be on time, not to be too early. I am early, I like to be on time, but not always. I try to be early.

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Time Selects Eisenhowem

In December, students of New York City's public school system were offered the opportunity to cast their decision on who should be the next President of the United States. The choices were Republican, Democrat, and Independent. The Independent candidate, Tim Nader, won by a landslide margin. The Republican candidate, Richard Nixon, was a close second. The Democratic candidate, Lyndon B. Johnson, was a distant third. The results of this election have important implications for the future of American politics.

Newman Conference

Joan M. Sullivan, Junior at New York University, will present a paper on the topic of carbon dioxide fixation. Sullivan's research, conducted in cooperation with the Carnegie Institution of Washington, aims to investigate the mechanisms by which plants and animals are able to fix carbon dioxide from the atmosphere.

Synopsis of Address

(The following is a non-fictional abstract presented by Dr. Carl S. Hammen on December 30, 1959, before the Biological Sciences Section at the annual meeting of the American Association for the Advancement of Science in Chicago, Illinois.)

Hammen Finds Science Paper

Dr. Carl S. Hammen, associated with the Biological Sciences Section at the annual meeting of the American Association for the Advancement of Science in Chicago, Illinois, has found a paper that details the process of carbon dioxide fixation. This process is considered to be a waste product of animal life, and has been discovered to be important for the survival of marine invertebrates and bacteria. According to Dr. Hammen, the results of his research indicate that carbon dioxide fixation is a universal aspect of animal life, and that it is not limited to marine invertebrates and bacteria.

In fact, the process of carbon dioxide fixation is probably universal among such animals as marine invertebrates and bacteria. According to Dr. Hammen, the results of his research indicate that carbon dioxide fixation is a universal aspect of animal life, and that it is not limited to marine invertebrates and bacteria.

One of the most interesting aspects of this research is that the process of carbon dioxide fixation is probably universal among such animals as marine invertebrates and bacteria. According to Dr. Hammen, the results of his research indicate that carbon dioxide fixation is a universal aspect of animal life, and that it is not limited to marine invertebrates and bacteria.

The research was carried on in cooperation with the Carnegie Institution of Washington, and involved the use of radioactive carbon dioxide. The animals were measured for radioactivity after being exposed to the carbon dioxide. The research involved a technician, a zoologist, and students from several universities.

Carbon dioxide, long considered a waste product of animal life, has been discovered to be of great importance in the survival of marine invertebrates and bacteria. According to Dr. Hammen, the results of his research indicate that carbon dioxide fixation is a universal aspect of animal life, and that it is not limited to marine invertebrates and bacteria.

In recent years (since 1945) it has been discovered that carbon dioxide fixation is a vital process for the survival of marine invertebrates and bacteria. The use of radioactive carbon dioxide has allowed for the study of the process in these organisms, and has led to the discovery of its importance.

The experiments were done under two summers at the Duke University Marine Laboratory. Among the animals studied were the sea anemone, the blue crab, the horseshoe crab, the oyster, and the starfish. The use of radioactive carbon dioxide has allowed for the study of the process in these organisms, and has led to the discovery of its importance.

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Newark Bows To Trenton
"Duffy's 16Pts. Leads Scorers"

Newark State lost its fifth consecutive tilt, 77-48, to a fast Trenton squad. Newark jumped off to a 3 point lead on Stan Davis' two free shots, but it was all Mike Duffy and Trenton in the second half. Duffy made all 4 of his foul shots. The game proved to be an evenly matched game with both teams scoring well. The half, Stan Davis' fine shooting and a good team defense with Ron Blazovick's fine rebounding pulled the Squires into a 31-28 deficit. At the start of the second half, Newark pulled up to tie the score at 35-35. Here Newark's shooting cooled off and Trenton pulled away. By the time Newark started scoring again it was too late. Mike Duffy made 3 set shots, Stan Davis' driving layup pulled them with 5 points; however, 15 points were too much to overcome.

Trenton just kept pouring it on. Newark's defense fell apart and with 6 minutes left Mike Duffy fouled out. At this point, Newark lost their game. No defense hampered it's efforts. Hence the final score 77-48.

Newark State J.V.'s lost a close game to the Union Campus Friday night only to see it quickly eradicated by a string of 9 straight points by NCE. The Squires were able to make the lead after this point, but Trenton wouldn't allow them to hit both shots and with a phenomenal 60 percent average from the floor, Trenton pulled off a big win.

Newark State made a bid early in the second half, pulling up to 43-40 only the adept shooting of Duffy made it 43-40 in the second half and kept Trenton out of the lead.

Trenton scored in the overtime in a basket by the winning twosome.

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