Southeastern ISO Parley Opens Today on Campus

The annual Southeastern Regional Conference of the National Independent Students' Association convenes today and tomorrow, April 14 and 15, on the Tech campus, with an estimated fifty to sixty delegates from the southeastern states attending. The primary purpose of the conference is to promote the exchange of ideas and plans among the independents in this area in order to develop and expand a program of publicity and activities for all independents.

Penalties for Parking Violators Revealed By Parking Committee

The Student Parking Committee has revealed that a number of students are failing to comply with the campus parking regulations. If students fail to register their automobiles with the beginning of each quarter, their car will be turned over to the Student Activities building. The Student Council has recommended that the fine be raised from $6.00 the first time, $9.00 the second time, and $12.00 the third time. In case a student is guilty of both parking and traffic violations, the fine will be raised to $15.00 the first time, $20.00 the second time, and $25.00 the third time. Additional rules given for parking violations are as follows:

- East of the Hightower Textile Building
- South of Fifth Street between Poplar and Chippewa
- North of northend between Williams Street and Henry Street
- North of northend between Williams Street and Peachwood Drive

The committee reserves the right to impose or increase these fines in the discretion of a student's case or to the student's parking area of the campus. If a student receives a ticket for a parking violation, it will be given the options of either appearing before the executive dean or before the Student Parking Committee. Theexecutive dean, upon hearing the case, may assess the violator with a fine and suspension as needed for the student's parking area. The maximum fine for parking or traffic violations is $15.00 for the first offense. The committee reserves the right to increase these fines in the discretion of a student's case or to the student's parking area of the campus. If a student receives a ticket for a parking violation, it will be given the options of either appearing before the executive dean or before the Student Parking Committee. The executive dean, upon hearing the case, may assess the violator with a fine and suspension as needed for the student's parking area. The maximum fine for parking or traffic violations is $15.00 for the first offense.

Correction

In the April 11 issue of 'The Technique' the date of the Engineer's Ball was incorrectly given as Saturday, April 23. The correct date of the dance is Saturday, April 29. The Technique apologizes to its readers for any inconvenience this error may have caused.

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WE DARE THEM ALL!

PHILIP MORRIS challenges any other leading brand to suggest this test!

In Just ONE MINUTE... you can prove to yourself PHILIP MORRIS is definitely less irritating—therefore more enjoyable—than the brand you're now smoking!

1. light up a PHILIP MORRIS

   Then, just take a puff—don't inhale—and s-l-o-w-l-y let the smoke come through your nose. Easy, isn't it?

Thousands and thousands of smokers—who tried this test—report that PHILIP MORRIS is definitely less irritating, definitely milder than their own brand.

See for yourself what a difference it makes, what a pleasure it is, to smoke America's FINEST Cigarette. Try PHILIP MORRIS today!

NO CIGARETTE HANGOVER means MORE SMOKING PLEASURE!

CALL FOR PHILIP MORRIS

Latin American Club Sponsors Essay Contest on San Martin

By Marshall Graham

"San Martin—1778 to 1840" will be the topic of an essay contest to be sponsored by the Latin-American Club here at Tech. The paper is to be written about the life of Josu San Martin, one of the better known heroes of South America.

This contest will be the first of many constructive projects to be sponsored by the club in which they hope to further friendly relations between the Latin American students and other students here at Tech. In this respect, the essay should be helpful to those students participating by developing in them an interest in the history and customs of our southern neighbors.

Fifty Dollar Prize

As an incentive for writing the paper the "Instituto San Martino," which is located in Buenos Aires, Argentina, is donating fifty dollars as a prize for the best paper. All students of Georgia Tech other than Latin Americans, Cubans, and Puerto Ricans are eligible and invited to enter the contest.

Material on this subject has been compiled in the Tech library in a separate stack for the convenience of those who desire reference matter. The librarian will be glad to assist anyone in choosing books on this subject. The paper should be between nine hundred and fourteen hundred words and should be turned in to box 1604 in the post office before May 10.

The contestant should not give merely a factual account of San Martin's life, but should also bring in his character, personality, and his influence on present-day life in South America.

Two Juries

The papers will be judged by two juries, the first jury eliminating all except the five best papers. The first jury will consist of the following Latin American students: Fernando Berio, Manuel Trevino, Angel Chaufan, Caesar A. de Mello, and Guillermo Velasco. The second jury will consist of the following professors: William B. Johns, Joseph A. Campoamor, Leroy A. Woodward, and Dr. Andrew J. Walker, plus a student, Angel Chaufan.

Anyone desiring further information on the contest should write to box 1664 or contact Angel Chaufan. The winner of the contest will be announced on May 20.
The contract for the 1951 Georgia Tech class ring has been awarded to Josten Co., a Georgia Tech grad, is the Josten representative in this section and by Doby Kraft, chairman of the 1951 Ring Committee, Mr. John Franklin, a Georgia Tech graduate, is the Jonston representative in this section and will handle the ordering of all 1951 rings. Mr. Franklin will be in the College Inn today and tomorrow, April 14 and 15, to take the first orders for the 1951 class ring. He will take orders during the first three days of May and June. All rings ordered this quarter will be delivered early in the fall quarter. A five dollar deposit will be required with each order and the balance may be paid when the ring is delivered.

To be eligible to order a 1951 ring, a student must be a senior or a third-quarter junior when the order is placed. Graduating seniors in September will be given their choice of ordering either the 1950 or 1951 ring but it must be remembered that deposits for these students will be for the class of 1951. It is the opinion of the Ring Committee that the ring for 1951 is a very beautiful example of fine workmanship and design. The ring is essentially the same as the one ordered this year, but small changes have been made to bring out certain features.

New Offerings
Several completely new offerings for 1951 have been included. The rings include an all-metal ring which will have a black enamel finish on the top and worn as a pipe for regular use. The "T" may be plain "honey engraved," or engraved with initials or fraternity letters. The rest of the ring is exactly as the regular 1950 ring. Mr. Jenkins, an architect, especially designed this ring for presentation to wives or sweethearts and has a yellow jacket and graduation year engraved on each side. Samples and prices may be obtained from Mr. Franklin in the College Inn.

New Offerings
Mr. Jenkins, with the cooperation of the Student Council, has selected the places where the new benches will be placed. Benches will be situated by the Engineering Drawing building, the Old Shop building, the east side of the Electrical Engineering building, by the post office, on the north side of the Physics building next to the infirmary, at the corner of Techwood and North Avenue in front of Brown Dormitory, at the driveway entrance, and various other places about the dormitories and in front of the Administration building.

More New Offerings
Mr. Jenkins stated that next year another 100 benches may be available for distribution about the campus. These benches are another step in the beautification and improvement of the campus. He requested that the students' cooperation in this project will be greatly appreciated.

The improvement of the campus is especially noticeable this year, Mr. Faus left a secret which will be the main focus of the campus in the fall. The students' cooperation in this project will be greatly appreciated.

The Co-op Club Meeting
There will be a meeting of the Co-op Club Monday at 4:30 p.m. in the club room for regular business.

Co-op Club Meeting
The Georgia Tech Station WGST 920 ON YOUR DIAL The Ga. Tech Station 920 ON YOUR DIAL Top in MBS and Local Programs Royal Cigar Co. "The Pipe of the South" Forsyth at Waikton Pipes and Lighters Replied.

Tech Senior Ché's PlantIndustrial Tour, Conference at VPI
A group of senior students from the School of Chemical Engineering will leave Atlanta Monday morning on a one-week inspection trip. Travelling in automobiles, they will visit one large chemical plant on each of the first three days, and for the remainder of the week they will attend the AICHE southern regional convention at Virginia Polytechnic Institute, in Blacksburg.

Lewis Accession
The group will be accompanied by Dr. R. C. Lewis, the faculty advisor of the student chapter of AICHE, and by Dr. Paul Weber, head of the School of Chemical Engineering. The official delegates to the conference will be Tom Cannon and Wayne McWherter, Will Leuway, who will also make the inspection trip, is president of the southern regional conference of the American Institute of Chemical Engineers.

Mary Plant Visit
On Monday afternoon the seniors will visit the American Rho Organization, manufacturers of rayon, at Enka, N. C. They will have supper Monday night of the corporation, and then drive to Asheville to spend the night.

On Tuesday they will visit the Tennessee Eastman Corporation of Kingsport, Tenn. Following lunch as guests of the company, they will inspect the plant, at which fabrics, fibers, and chemicals are made. The following morning the Tech Hill will visit the plant of the Mathieson Chemical Corporation, Balkhaw, Va., which manufactures phosphorus.

Convention Schedule
During the convention at VPI the students will have opportunity to inspect other manufacturing plants in the area, including the DuPont Company, manufacturers of rayon, at Enka, N. C. They will have supper Monday night of the corporation, and then drive to Asheville to spend the night.

The convention schedule will be arranged by the Georgia Tech Student Council, has selected the places where the new benches will be placed. Benches will be situated by the Engineering Drawing building, the Old Shop building, the east side of the Electrical Engineering building, by the post office, on the north side of the Physics building next to the infirmary, at the corner of Techwood and North Avenue in front of Brown Dormitory, at the driveway entrance, and various other places about the dormitories and in front of the Administration building.

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A Letter to Parents

...of freshmen explains the new eating plan at the chow hall.

Dear Parents:

The administration of Georgia Tech has felt it is a need to provide a new eating arrangement for freshmen students as it has been shown that freshmen are eating irregularly, causing, family, friends and instructors. Some eat Coca-Cola instead of balanced meals. In an attempt to provide these young men with three wholesome, nutritious meals a day a reasonable cost, a boarding plan whereby each freshman will eat three meals a day Monday through Saturday in Brittain Dining Hall is being initiated September 15, 1950. These meals will be expertly prepared and prepared to insus the maximum

The $165 fee for this plan can be paid in one of two methods: $85 of this amount will be charged to the student's account for the letters of the quarter; the remaining $70 will be charged to the student's account after the first quarter. The student is responsible for paying the $70 balance by the end of the first quarter.

The administration of Georgia Tech feels that the new eating arrangement for freshmen students is a need to better the health of the student body as a whole. The administration hopes that this new plan will improve the health and well-being of the student body.

Sincerely,

[Signature]

President, Georgia Institute of Technology

The ‘Golden Dozen’

There are a few pros who think of the student, says a reader

Editor, Technician:

This following letter, thought it may be grammatically incorrect in part, will create some controversy, because the writer hopes that its sincere and

The aforementioned “Golden Dozen” pause and question them as it has been shown that freshmen are

Editor, Technician:

As a standardized meal plan, is failing these members of the “Golden Dozen”. It is important that the freshmen at Tech, a group of professors who should be grouped into a distinct, an honorable, an almost hallowed category, which, according to the school system, is failing these members of the “Golden Dozen”.

How many lecture instructors who love instruction for the sake of instruction, who love the classroom, are teaching the wrong group of students? It is granted that certain of these are potentially great but have had their morals and standards crushed to earth by so-called educational leaders.

The aforementioned “Golden Dozen” are true educators who would prefer to grade students on the basis of “pass” or “fail”. Since the “system” insists that the letter grade and point systems are to be employed, these professors resignly give exams and assign grades accordingly. But, intuitively, they know that no system can be devised that will honestly test the true knowledge and potential brainpower of an individual. This is true. The tremendous volume of reading materials that students are faced with this year leaves them with little time to study. If a student fails in a category, it is impossible for him to pass that course. Therefore, it is impossible for us to pass unless we have been given the material that is to be tested. The student is not asked to pass, but to print, but cannot for lack of a signature.

Sincerely,

[Signature]

The ‘Golden Dozen’

(Ed—According to The Technique Code unsigned letters cannot be printed. However, since we considered this letter of exceptional value, we have chosen to present the initials as a signature. The editor reserves many letters which he would like to print but cannot for lack of a signature. All letters must be signed but the name will be withheld on request)

It’s Great Sport

...says the Duke Chronicle, concerning the main art of boxing.

The ‘Golden Dozen’

Register Now!

Mr. Wilson urges all to register.

Editor, Technician:

Dear Sir:

How about giving either editorial or front-page comment, or both, on a last call to all students to vote—vote—vote for “Action”?

For the benefit of Georgia Tech students and the alumni of Fall semester, our college faculty members and you—there will be at the O’Keefe High School all next week, in the auditorium, for all “O’Keefe High School all next week, in the auditorium, for all interested. The registration forms are on hand. The final date is April 15, 1950. These meals will be expertly

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[Signature]
The Summing Up

By Harry Daughtry

John Hershey believes that human experiences, human values, and human feelings are the basic building blocks of writing and that history, even when in the making, demands the most detailed research and painstaking care. These are signs of integrity in any writer and no where are they more in evidence than in the Wall, Hershey's new book based on the mammoth and exhilaration of Polish Jews during the Nazi occupation. To what extent Hershey has used these tactics in a manner of his own and permitting him to use his material as he wishes, I do not know, but it is perfectly clear that his material was gained at first hand or only after thorough research. He must have seen the Warsaw Ghetto, if not with his own eyes, then through the eyes of its survivors. The book is an accumulation of fictional fact, but in the same time as it is a great deal of fiction, obviously truth.

The Wall is a long book, several times longer than Hiroshima. Hershey's other study in extermination, and much greater in depth and impact. It is, in fact, the most brilliant of John Hershey's books so far. The intense emotion of reading this book is a stirring experience. It has a universal quality and there is something about the people. It is a lasting condemnation of Hitler's Germany but at the same time it is a lasting condemnation of the people.

Notch was everywhere in the Ghetto, writing this final record and it included everything from the most intimate details of the life of his people to their political actions and philosophical thoughts. The purpose of the German plan was to break down all ordinary qualities of human life and to complete destroy the people before they were killed, and Notch Levin recorded all that he faced—starvation, indiscriminate beatings, casual manner of the gas chamber which they called "resettlement."

From a solitary observer, Nacht becomes a family man, moving in with the Apt family. Here one discovers that these Warsaw people living half a world away are actually as near as next-door neighbors. Pant Apt, the previously wealthy jeweler, is just an ordinary merchant. His daughter, Rachel, would have never displayed any bravery had not oppression forced her into it. But they faced things that none of our next-door neighbors have had to face. The son of Reb Yechiel Mazur forced to ask his father to volunteer for the gas chamber, an infant in an incubator forced to ask his mother to volunteer for the gas chamber, an infant in an incubator to die. The Apt family. Here one discovers that these Warsaw people living half a world away are about the same as next-door neighbors. Pan Apt, the president, is the head of the Psychology Department, attended the 42nd Annual Meeting of the American Psychological Association at the University of Florida in Gainesville last week. . . . DR. JOSEPH E. MOORE, president of the Southern Psychological Association, attended the 14th Annual Meeting of the Southern Society for Philosophy and Psychology, April 7—8. . . . M. A. HONEL, electrical engineer, presented a paper on television recently before the American Society for Engineering Education. Professor Honnel has presented this same paper at the National Convention in New York. . . . DR. PAUL WEBER, director of the School of Chemical Engineering, recently attended the Fourth Annual Convention of Southern Paint and Varnish Production Club in Manila, Texas, and was a participant in one of the program's round table discussions. . . . HARWELL, E. HOYT, physics, attended the First National Convention of the Industrial Engineering Honor Society, Alpha Pi Mu, at Ohio State University, March 23—April 2. . . . DR. J. H. HOWEY, H. M. HERRIMAN and E. T. PROSSER, School of Physics, attended the annual meeting of the Southeastern Section of the American Physical Society in Baton Rouge, La., April 8—9. . . . E. KINDSWATER, civil engineering, has been appointed to the Hydraulic Research Committee of the American Society of Civil Engineers.

ME Regional Convention Held at Clemson

More than 240 students and faculty attended the Regional Convention of the American Society of Mechanical and Chemical Engineers from the thirteenth to the seventeenth inclusive, which was held on the Clemson College campus on April 8, with a two day regional meeting. Highlighting the gathering was the opportunity of receiving advice from ex-grads, an insight as to what the future holds for them, the opportunity of receiving advice from several outstanding engineers. The meeting was held at the Municipal Auditorium, 161 Peachtree Street, N. E., 60 Broad Street, Atlanta, Georgia, on April 8, 1950.

The first order of business was the election of officers. Dr. John H. Grady, who was elected to the presidency, was the following: President, John H. Grady; Vice-President, J. C. Curry; Secretary, J. C. Curry; Treasurer, J. C. Curry.

A division was held on the feasibility of using metal for the construction of the new buildings. The division was well attended, and more ideas were presented than were considered.

The Division of Chemical Engineering was held on the afternoon of the 8th, and was attended by Dr. John H. Grady, who was the chairman. The division was well attended, and more ideas were presented than were considered.

The Division of Mechanical Engineering was held on the afternoon of the 8th, and was attended by Dr. John H. Grady, who was the chairman. The division was well attended, and more ideas were presented than were considered.

The Division of Electrical Engineering was held on the afternoon of the 8th, and was attended by Dr. John H. Grady, who was the chairman. The division was well attended, and more ideas were presented than were considered.

The Division of Civil Engineering was held on the afternoon of the 8th, and was attended by Dr. John H. Grady, who was the chairman. The division was well attended, and more ideas were presented than were considered.

The Division of Industrial Engineering was held on the afternoon of the 8th, and was attended by Dr. John H. Grady, who was the chairman. The division was well attended, and more ideas were presented than were considered.

The Division of Environmental Engineering was held on the afternoon of the 8th, and was attended by Dr. John H. Grady, who was the chairman. The division was well attended, and more ideas were presented than were considered.

The Division of Materials Science and Engineering was held on the afternoon of the 8th, and was attended by Dr. John H. Grady, who was the chairman. The division was well attended, and more ideas were presented than were considered.

The Division of Aerospace Engineering was held on the afternoon of the 8th, and was attended by Dr. John H. Grady, who was the chairman. The division was well attended, and more ideas were presented than were considered.

The Division of Ocean Engineering was held on the afternoon of the 8th, and was attended by Dr. John H. Grady, who was the chairman. The division was well attended, and more ideas were presented than were considered.

The Division of Agricultural Engineering was held on the afternoon of the 8th, and was attended by Dr. John H. Grady, who was the chairman. The division was well attended, and more ideas were presented than were considered.

The Division of Forestry Engineering was held on the afternoon of the 8th, and was attended by Dr. John H. Grady, who was the chairman. The division was well attended, and more ideas were presented than were considered.

The Division of Environmental Health Engineering was held on the afternoon of the 8th, and was attended by Dr. John H. Grady, who was the chairman. The division was well attended, and more ideas were presented than were considered.

The Division of Water Resources Engineering was held on the afternoon of the 8th, and was attended by Dr. John H. Grady, who was the chairman. The division was well attended, and more ideas were presented than were considered.

The Division of Rural Development Engineering was held on the afternoon of the 8th, and was attended by Dr. John H. Grady, who was the chairman. The division was well attended, and more ideas were presented than were considered.

The Division of Urban Development Engineering was held on the afternoon of the 8th, and was attended by Dr. John H. Grady, who was the chairman. The division was well attended, and more ideas were presented than were considered.

The Division of Transportation Engineering was held on the afternoon of the 8th, and was attended by Dr. John H. Grady, who was the chairman. The division was well attended, and more ideas were presented than were considered.

The Division of Energy Engineering was held on the afternoon of the 8th, and was attended by Dr. John H. Grady, who was the chairman. The division was well attended, and more ideas were presented than were considered.

The Division of Manufacturing Engineering was held on the afternoon of the 8th, and was attended by Dr. John H. Grady, who was the chairman. The division was well attended, and more ideas were presented than were considered.

The Division of Health and Safety Engineering was held on the afternoon of the 8th, and was attended by Dr. John H. Grady, who was the chairman. The division was well attended, and more ideas were presented than were considered.

The Division of Environmental Technology was held on the afternoon of the 8th, and was attended by Dr. John H. Grady, who was the chairman. The division was well attended, and more ideas were presented than were considered.

The Division of Automation Engineering was held on the afternoon of the 8th, and was attended by Dr. John H. Grady, who was the chairman. The division was well attended, and more ideas were presented than were considered.

The Division of Robotics Engineering was held on the afternoon of the 8th, and was attended by Dr. John H. Grady, who was the chairman. The division was well attended, and more ideas were presented than were considered.

The Division of Biomedical Engineering was held on the afternoon of the 8th, and was attended by Dr. John H. Grady, who was the chairman. The division was well attended, and more ideas were presented than were considered.

The Division of Materials Science and Engineering was held on the afternoon of the 8th, and was attended by Dr. John H. Grady, who was the chairman. The division was well attended, and more ideas were presented than were considered.

The Division of Environmental Technology was held on the afternoon of the 8th, and was attended by Dr. John H. Grady, who was the chairman. The division was well attended, and more ideas were presented than were considered.
Water Safety Course

On Monday, May 8, at five o'clock sharp, a meeting will be held in the gymnasium for the purpose of organizing a Red Cross Water Safety Instructors course. Coach F. B. Lamone has announced that anyone interested in this course will be permitted at the meeting. Only those attending the meeting will be permitted in the class. A rating of Water Safety Instructor will be awarded to those men successfully passing the course.

Have you seen THE HUGSTER

The Hugster is the most modern, comfortable sport shirt for summer wear. Eclectic washands. Your choice of ten colors. $2.95

VAN'S STORE FOR MEN
797 Peachtree, N.E. (At Tenth Street)

Hey, all you TECH men don't forget Hank & Jerry's BEATS any place in the State of GEORGIA to meet for food and drinks of ALMOST any description. We can serve ANY kind of banquet or party at any TIME you or your fraternity desires DURING the year.

Let's make 1950 a memorable year!

HANK & JERRY'S
ELLEN R'CE TEA ROOM
1006 PEACHTREE
ATwood 9153

A Young Man's Fancy

Thompson Plays Top Game —

**Tech Nine in Auburn After Volunteer Win**

By Bob Kimzey

This afternoon the Tech baseball squad will open a two-game series with the Auburn Tigers at noon. This will be the first meeting of the two teams this season.

Wednesday afternoon the Jackets won their second game of the season by beating the Volunteers. Buddy Thompson, Thompson struck out twelve batters in his first start over the Tennessee Vols. He pitched the entire game and, although he allowed eight hits, he gave up no more than two hits in any one inning. Tech scored in the third inning when Thompson carried the first two batters on the bases. Tech added three more runs in the third inning which started out with Thompson himself getting a single and advancing to third on a passed ball and an infield fly. The rally ended with an inside-the-park home run by captain Henry Schencking with Bob McCoy scoring aboard. The Tech finished the series with a 6-3 victory.

In New Orleans Tomorrow

Big Town Recreation Billiards

One of America's First

At Five Points — 10th Edgewood Avenue

Joyful - Inexpensive

Two things every college man should know!

1. This is a Geometry Major. Takes life for granted. An earthly type with roots in his head. Thinks minutes are shorter than day rates. Wouldn't be caught outside without a "Manchester" shirt.

2. This is a "Manchester" Range—suburban collar with French cuffs. Does something for your natural contours. That narrow "Manchester" tie is a pretty smart specimen, too.

**Sports Slate**

By Paul Lukas

Friday, April 14

Sun. Interscholastic Gym Meet
Tech Gym—8:15.

Baseball—Tech at Auburn
Auburn.

Saturday, April 15

Tennis—Tech vs. Duke
Peters Park—2:00.

Sunday Interscholastic Gym Meet
Tech Gym—8:15.

Baseball—Tech vs. Auburn
Auburn.

Tennis—Tech vs. Tulane
Nicholls Field.

Gold—Tech vs. Auburn
Auburn.

Tuesday, April 18

Tennis—Tech vs. Georgia
Peters Park—9:00.
Eating Plan—
(Continued from page 1)

The new plan came as a surprise to the students, and at the Student Council meeting of March 7 over six hundred Tech men crowded into the TMCA auditorium to hear President Van Leer explain the plan and to express their disapproval. Following the president's talk, a report prepared by the officers of the council was read, setting forth the objections of the council to the plan.

After hearing other reports and objections to various features of the proposal, President Van Leer met with three of the Student Council officers to discuss certain modifications which he had decided upon. From that meeting came the announcement that the plan would be compulsory only for freshmen living in the dormitories, though priority in the assignment of rooms would be based upon the preference for participating in the board-and-dormitory plan.

The end of the winter quarter presented action by the Student Council as a whole upon the plan and upon the reports submitted by the council officers on behalf of the group. At the first meeting of this quarter, in response to student opinion, the council members wrote a letter to President Van Leer requesting further modifications.

After considering the student suggestions, the president held a closed meeting with the four council officers and then made the announcement of the change from a compulsory to a voluntary plan. He pointed out that in this way all students who wish to avail themselves of the economy in the dormitories, though priority in the assignment of rooms would be based upon the preference for participating in the board-and-dormitory plan.

The reaction has been felt this quarter in the campus and many objections were raised, setting forth the objection of the council to the plan.

During the height of the controversy, the administration's board-and-dormitory plan was first made known to the student body a month ago, near the end of the winter quarter. At that time it was proposed that all students living in the dormitories be required to eat in Brittain Dining Hall, paying the flat fee for meals each quarter. The chief reasons stressed for the adoption of the plan were the economy to the students, which the administration believed would result, and the improved nutrition and eating habits which would result from eating three meals a day regularly.

Dennis Morgan
Famous Wisconsin Alumnus, says:
"Chesterfield satisfies because it's MILD. It's my cigarette."

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