Faculty Senate Minutes, 1947 Meetings

Clemson University

Follow this and additional works at: https://tigerprints.clemson.edu/faculty_senate

Materials in this collection may be protected by copyright law (Title 17, U.S. code). Use of these materials beyond the exceptions provided for in the Fair Use and Educational Use clauses of the U.S. Copyright Law may violate federal law.

For additional rights information, please contact Kirstin O'Keefe (kokeefe [at] clemson [dot] edu)

For additional information about the collections, please contact the Special Collections and Archives by phone at 864.656.3031 or via email at cuscl [at] clemson [dot] edu

Recommended Citation

University, Clemson, "Faculty Senate Minutes, 1947 Meetings" (1947). Faculty Senate Minutes. 10.
https://tigerprints.clemson.edu/faculty_senate/10

This Article is brought to you for free and open access by the Faculty Senate at TigerPrints. It has been accepted for inclusion in Faculty Senate Minutes by an authorized administrator of TigerPrints. For more information, please contact kokeefe@clemson.edu.
MINUTES
of the
GENERAL FACULTY
of
The Clemson Agricultural College

February 8, 1947 and June 6, 1947
Minutes of the Meetings
of the
General Faculty
February 8, 1947 and June 6, 1947
Faculty Meeting

February 8, 1947

The meeting was called to order at 12:08 P.M. by President Poole. The minutes of the previous meeting (held September 23, 1946) were read and approved.

The list of candidates for degrees as submitted by the Registrar and as recommended by their respective deans was approved by the faculty. (Copy of list attached).

Mr. J. Roy Cooper, Associate Secretary of the Clemson YMCA, and Rev. E. Wannamaker Hardin, pastor of the Clemson Methodist Church, spoke in the interest of the Religious Emphasis Week to be held February 24-27. The Rev. T. B. Cowan, pastor of Everybody's Church, Lexington, Ky., is to be the principal speaker. The faculty was asked to attend and to urge the students to attend.

Dr. Poole discussed the "state" of Clemson College. He urged the faculty to help the students see that what is being done for them is not arbitrary, but done in their interests. He mentioned difficulties with the students concerning books and supplies. The College took steps to handle the book situation in a business-like manner and the way the details were handled was necessary to insure the getting of the books, to cut down on the expense of the business end of handling the requisitions, and to obtain the best service.

Dr. Poole stated that Clemson was trying to make a success of a philosophy of student life which was foreign to the tradition of the College in that the veterans were under no discipline or de-merit system and could do just about as they pleased. He hoped that they would not have to be brought under such a system although many veterans were abusing their privileges.

The question was raised about a cooperative book store. Dr. Poole stated that such an idea had been entertained by the Board of Trustees, but opinion frowned upon a cooperative operated on the campus in competition with private interests. Dr. Poole expressed his willingness to appoint a committee to study the matter and to report back to the faculty at a later date.

Colonel Thackston introduced Major W. F. Hall, a member of his staff, not present at the September meeting. Two recent additions to the P.M.S. & T. Staff, Major D. D. Davis and Major R. I. Manning, were presented. Another addition, Major W. E. Byerts was not present.

After several announcements of interest, the meeting was adjourned at 12:55 P.M.

Respectively submitted,

James E. Ward, Jr., Secretary
The
Clemson Agricultural College
of
South Carolina

GRADUATING EXERCISES

February 9, 1947

CLEMSON, SOUTH CAROLINA
Candidates for Degrees
February 9, 1947

SCHOOL OF AGRICULTURE

Bachelor of Science Degree

General Agriculture
Max Livingston  Sallay

Agriculture—Agricultural Economics Major
William DIAL Crapps  Leesville
William J. Irving  Keene Valley, N. Y.
Edwin Watson Nunnery  Great Falls

Agriculture—Agronomy Major
Wofford Benjamin Camp, Jr.  Bakersfield, Calif.
Samuel David Edmunds  McCormick
James Henry Horton, Jr.  Pendleton
Murray Thomas Pender  Williston

Agriculture—Animal Husbandry Major
Gaston Gee  Charlottesville, Va.
Launce Cooks Howell  Georgetown
David Campbell Wylie, Jr.  Wilkinsboro

Agriculture—Dairy Major
Alvin E. Bobrow  Brooklyn, N. Y.
Jesse Chappell Hiers  Ehrhardt

Agriculture—Entomology Major
*John Ram Barker  Westminster
Cedric Roy Jordan, Jr.  Marion
Ellison Chambers Nelson, Jr.  Columbia

Agriculture—Horticulture Major
*Julian Paisley Michel  Edisto Island
George Frederick Muller  Bluffton
Perry Maxwell Smith  Greenville
Charles Kenneth Stuart  Corinth

Agricultural Engineering
Thomas L. Dobbs  Townville
William Stephen Jones  Kershaw
Leland Wendell Kelley, Jr.  Greenville
Joseph Calhoun Watson, Jr.  Ridge Spring

* With Honor
SCHOOL OF ARTS AND SCIENCES

Bachelor of Science Degree

General Science
Frank Winston Fleu
James Ward Free
Albert McElwain Henry
Ralph Benjamin Payzinger
Frank Wade Sibley
Wallace Wendell Steedman, Jr.
Ninety Six
Savannah, Ga.
Jonestown
Clemson
James Wilson Webb, Jr.
Brunson

Pre-Medicine
Alfred China DeLorme, Jr.
Herman Bruce Denny
Thomas Roland King
Stapleton, S. J.
Bishopville
McBee

SCHOOL OF CHEMISTRY

Bachelor of Science Degree

Chemistry
Benjamin Hill Jackson
Greenville

SCHOOL OF ENGINEERING

Bachelor of Science Degree

Architectural Engineering
James Harold Miller
Charleston

Bachelor of Civil Engineering Degree

William Greer Albergotti, Jr.
Robert Rowen Carpenter, Jr.
Joe Reid Goodman
Columbia
Thomasville, N. C.
Clemson

"J" "W" Martin, Jr.
Wesley McArthur Pitts
Robert Hampton Wiggins
Guy Harvard Williams
Cowpens
Camden
Little Rock
Charleston

Bachelor of Electrical Engineering Degree

Thomas Scott Armour, Jr.
William David Brackett
John Robert Dickson
George Paul Graham
Marvin Eugene Holcombe
Eastover
Florence
York
Greenville
Central

*With Honor

*Edgar Hutto, Jr.
*Joseph Griffin Mann
*Francis Ben Hall Saunders
*Norman Wesley Skinner
*Lucas Ponder Thomas, Jr.
John Edward Webb
St. George
Greenville
Arlander, N. C.
Greenville
Dacusville
Bishopville
### Bachelor of Mechanical Engineering Degree

<table>
<thead>
<tr>
<th>Name</th>
<th>City</th>
</tr>
</thead>
<tbody>
<tr>
<td>James Augustus Ballas</td>
<td>Washington, D.C.</td>
</tr>
<tr>
<td>Benjamin Edward Beatrick</td>
<td>Baxfort</td>
</tr>
<tr>
<td>Elliott Edward Dodson, Jr.</td>
<td>Columbia</td>
</tr>
<tr>
<td>Joseph Roger Fairey</td>
<td>St. Matthews</td>
</tr>
<tr>
<td>James Walter Hammond</td>
<td>Williamson</td>
</tr>
<tr>
<td>Robert Davis Hemphill</td>
<td>Greenwood</td>
</tr>
<tr>
<td>Clarence Rollins Jones, Jr.</td>
<td>Islandton</td>
</tr>
<tr>
<td>William Pearce Martin</td>
<td>Columbia</td>
</tr>
<tr>
<td>Donald Harold Ruder</td>
<td>Columbia</td>
</tr>
<tr>
<td>David Calder Bailey</td>
<td>Saluda, N.C.</td>
</tr>
<tr>
<td>Thurman Braxton Sanders</td>
<td>Dahlonega, Ga.</td>
</tr>
</tbody>
</table>

### Bachelor of Electrical Engineering and Mechanical Engineering Degree

<table>
<thead>
<tr>
<th>Name</th>
<th>City</th>
</tr>
</thead>
<tbody>
<tr>
<td>Wallace Arnold Storey</td>
<td>Greenville</td>
</tr>
</tbody>
</table>

### SCHOOL OF TEXTILES

#### Bachelor of Science Degree

##### Textile Engineering

<table>
<thead>
<tr>
<th>Name</th>
<th>City</th>
</tr>
</thead>
<tbody>
<tr>
<td>James Cline Austell, Jr.</td>
<td>Blacksburg</td>
</tr>
<tr>
<td>Joseph Davis Blalock</td>
<td>Camden</td>
</tr>
<tr>
<td>John Lester Braden</td>
<td>Spartanburg</td>
</tr>
<tr>
<td>Thomas Edwin Christenberry, Jr.</td>
<td>Greenville</td>
</tr>
<tr>
<td>Joseph Walker Davis</td>
<td>Columbia</td>
</tr>
<tr>
<td>Walter Marion Greer</td>
<td>Greenville</td>
</tr>
<tr>
<td>Wilbur B. Greary, Jr.</td>
<td>Greenville</td>
</tr>
<tr>
<td>Henry Albert Jones</td>
<td>Anderson</td>
</tr>
<tr>
<td>Charles McLeod Joye</td>
<td>Columbia</td>
</tr>
<tr>
<td>David Carlisle Lee</td>
<td>Whitmire</td>
</tr>
<tr>
<td>William McIvorav Littlejohn</td>
<td>Spartanburg</td>
</tr>
<tr>
<td>James Benteen McDonald</td>
<td>Holton, Ga.</td>
</tr>
<tr>
<td>Carl Frank Merrett</td>
<td>Piedmont</td>
</tr>
<tr>
<td>Joseph Burns Blaine</td>
<td>Sumter</td>
</tr>
<tr>
<td>Frank Cowles Rogers, Jr.</td>
<td>Spartanburg</td>
</tr>
<tr>
<td>Carl William Sinclair</td>
<td>Greenville</td>
</tr>
<tr>
<td>Thomas Arnold Turner, Jr.</td>
<td></td>
</tr>
<tr>
<td>David Wilkins Walker</td>
<td>Anderson</td>
</tr>
<tr>
<td>William Marion Washington</td>
<td>Anderson</td>
</tr>
</tbody>
</table>

### SCHOOL OF VOCATIONAL EDUCATION

#### Bachelor of Science Degree

##### Vocational Agricultural Education

<table>
<thead>
<tr>
<th>Name</th>
<th>City</th>
</tr>
</thead>
<tbody>
<tr>
<td>Joseph Wilson Edens</td>
<td>Sumter</td>
</tr>
<tr>
<td>Charles Marion Minns, Jr.</td>
<td>Elliott</td>
</tr>
<tr>
<td>Fred Morgan</td>
<td>Central</td>
</tr>
<tr>
<td>Raymond Malcolm Weehouër</td>
<td>Camden</td>
</tr>
<tr>
<td>Carol Walton Rush</td>
<td>Greenwood</td>
</tr>
</tbody>
</table>

##### Education

<table>
<thead>
<tr>
<th>Name</th>
<th>City</th>
</tr>
</thead>
<tbody>
<tr>
<td>Francis Marion Hurst</td>
<td>Anderson</td>
</tr>
</tbody>
</table>

* With Honor
Faculty Meeting

June 6, 1947

The meeting was called to order at 5:05 P.M. by President Poole. The minutes of the previous meeting (held Feb. 8, 1947) were read and approved.

The list of candidates for degrees as submitted by the Registrar and as recommended by their respective deans was approved by the faculty. (Copy of list attached.)

The Faculty of the School of Agriculture recommended that John Sam Barker be awarded the Anderson Fellowship for 1947-48. This recommendation was approved.

On motion from the floor, the reading of the several Faculty Committees' reports was deferred. (Copies of reports attached.) These reports are to be mimeographed and distributed to the faculty.

Dr. Poole stated that he wanted to rearrange the personnel of the faculty committees and try to place some of the newer faculty members on the several committees.

He expressed his appreciation of the many and varied suggestions which had come to him in response to his letter of inquiry for suggestions. His hope is to go through these carefully and put into operation as many as are feasible and upon which there is some general agreement.

It was announced that the much discussed question of book situation was going to the Board of Trustees for decision.

The Committee on Scholarship and Honors recommended that three Norris Medals be given at commencement in June, 1947. One to be awarded to Cadet Laconla Hinson Hance, a Textile Engineering graduate, who received his degree in October 1946, was to cover the graduates during the war years since June 1942. Cadet Joseph Griffin Mann, an Electrical Engineering graduate of February 1947, was recommended as the award winner for the sizable class graduating at mid-year. For the June 1947 award, Cadet Andrew Ross Jones, an Electrical Engineering graduate, was recommended. The faculty approved these recommendations.

After several announcements of interest, the meeting was adjourned at 5:13 P.M.

Respectfully submitted,

James E. Ward, Jr., Secretary
Candidates for Degrees

SCHOOL OF AGRICULTURE

Bachelor of Science Degree

AGRICULTURE -- AGRICULTURAL ECONOMICS MAJOR
Roy Leon Allen  Rock Hill
Gabriel Henry Barnwell  II Florence
David Robert Coggin Inman
Dantler Ashley Kennedy Cordova
William Sumter Reasonover Camden
Luther Bell Rentz Clemson
Harold Zekele Smith Anniston, Ala.
James Daniel Williams Dacusville

AGRICULTURE -- AGRONOMY MAJOR
Elbert Earl Bishop Spartanburg
John Marion Bridges Heath Springs
Arthur David Burnett Sumter
Marion Jordan Carter Timmonsville
David Alexander Dukes Greer
Charles Henry Fant Anderson
Lewis Frontis Holmes Trenton
Dan Heyward Horton Pendleton
Harold Benjamin Ray Kasley
Bernard Morgan McCraw Gaffney
*Henry Lakin Parr Newberry
Henry C. Davis Salley Salley
David Hugh Sloan, Jr. Mullins

AGRICULTURE -- ANIMAL HUSBANDRY MAJOR
Edwin Wilbur Allen, Jr. Clio
Hugh Wilson Boozer Leeville
*Donald M. Camp Bakersfield, Calif.
Paul Eugene Freeman Steeds, N. C.
Johnson Edwin Hill Florence
Joe Kenneth Jones Dacusville
Will Lipsecomb Kinard Columbia
Felix Grundy Marbury Albany, Ga.
Cecil Moody Dillon
Richard, Ferman Wheeler Batesburg
Ralph Otto Williams Gresham

AGRICULTURE -- DAIRY MAJOR
Truman Simmon Bowers Leeville
John William Dantler Estherville
Malcolm Hrdle Edens Pickens
William Fred Irwin Laurens
*John Wylie Lyle, Jr. Blyburg
Bernard Joseph Stanek Lykesland

AGRICULTURE -- ENTOMOLOGY MAJOR
Loide Hampton Senn Pomeaia

AGRICULTURE -- HORTICULTURE MAJOR
Joe Strickling Alexander Serenca
William Lamar Johnson Aiken
Thomas Henry Ryan Trenton
Edward Berrien Sanders, Jr. Ritter

AGRICULTURAL ENGINEERING
Henry Zed Duffie, Jr. Saluda
Rhett Fether Martin, Jr. Anderson
Ansel S. Terry Fountain Inn

* With Honor
SCHOOL OF ARTS AND SCIENCES
BACHELOR OF SCIENCE DEGREE
ARTS AND SCIENCES
William Franklin Anderson, Jr. Ninety Six
George Benjamin Bishop Moncks Corner

GENERAL SCIENCE
Thomas Harvey Bolser Summerton
Philip Clifton Chappell, Jr. Columbia
Linton Germain Hitzendorff Clemson
Roy Edward Long Greenwood
Robert Harvey McElvain Columbia
William Bryan Nunn Andrews
Edward Laurence Bonnabel Osborne
*Lyman Rogers Clio
Lloyd Walker Halters Johnston
*Ira Sheldon Slobodien Plainfield, N. J.
Benjamin Edward Thrallkill, Jr. Laurens

PRE-MEDICINE
John McVey Ervin, Jr. Darlington
*Henry Franklin Frierson Union
Eck Hagan McCord Hodges
Drayton Luther Nance, Jr. Newberry
Robert Franklin Pool Jr. Clemson
*Edward LeRoy Proctor Conway
John Watson Rheney, Jr. Spartanburg
John Wesley Sanders, Jr.
Henderson, N. C.
Kent Thomas Woodward Denmark
James Neal Workman McCormick

SCHOOL OF CHEMISTRY
BACHELOR OF SCIENCE DEGREE
CHEMISTRY
*John Yarn Catheart Bishopville
Joseph Arnold Gaines Townville
*Samuel Bailey Nichols Savannah, Ga.
Karl Frederick Pink Maysville, W. Va.

SCHOOL OF ENGINEERING
BACHELOR OF SCIENCE DEGREE
ARCHITECTURAL ENGINEERING
Francis Scott Davenport Greenville

ARCHITECTURE
*John Wieters Calif, Jr. Charleston
Charles Frederick Carter, Jr.
Jack Thurston Gray Washington, D. C.
Henry Guilds Grimball Johns Island
James Robert McCready Aiken
James Harold Miller Charleston
Robert Griffin Parks Hickory, N. C.
Joseph Oscar Raley, Jr. Bennettsville
*Edward Harper Shirley Greenville
Ralph Read Clemson
William Vaughan Strasser Louisville, Ky.
James Tupper Summerville
Jesse Pierce Williams Callison

CHEMISTRY-ENGINEERING
James Kenneth Brown Travelers Rest
Virgil Wellborn Cook Atlanta, Ga.
*Stanley Bernard Fairclough Beaufort
Evan Samuel Howell Columbia
Albert Lunney Melburg Clemson
Charles Allen Padgett Panama City, Fla.
Thomas Hopkins Peake Jr. Union
Albert Thomas Perry Ridgefield
Claude Beulah Smith Lancaster
Charles Ballinger Stewart Woodruff
Frank Rowland Trowbridge, Jr. Aiken

* With Honor
### Bachelor of Civil Engineering Degree

<table>
<thead>
<tr>
<th>Name</th>
<th>City</th>
</tr>
</thead>
<tbody>
<tr>
<td>John Augustus Andrea</td>
<td>Greer</td>
</tr>
<tr>
<td>Troy Lee Bowen</td>
<td>Easley</td>
</tr>
<tr>
<td>Simon Fogarty, Jr.</td>
<td>Charleston</td>
</tr>
<tr>
<td>Jack Warren Galway</td>
<td>Greenville</td>
</tr>
<tr>
<td>Hoyt LeGrand Hendrick</td>
<td>Conway</td>
</tr>
<tr>
<td>Roy H. Janssen</td>
<td>Great Neck, N. Y.</td>
</tr>
<tr>
<td>Robert Kennedy McKinney</td>
<td>St. George</td>
</tr>
<tr>
<td>Harry Hoy Mays</td>
<td>Columbia</td>
</tr>
<tr>
<td>James Robert Potter</td>
<td>Spartanburg</td>
</tr>
<tr>
<td>Sneed Schumacher</td>
<td>Walhalla</td>
</tr>
<tr>
<td>Marvin Ernest Wilson, Jr.</td>
<td>Newberry</td>
</tr>
</tbody>
</table>

### Bachelor of Electrical Engineering Degree

<table>
<thead>
<tr>
<th>Name</th>
<th>City</th>
</tr>
</thead>
<tbody>
<tr>
<td>Charles Williams Baller, Jr.</td>
<td>Spartanburg</td>
</tr>
<tr>
<td><em>Hartwell Elmore Blanton</em></td>
<td>Spartanburg</td>
</tr>
<tr>
<td>William Haynes Bridges</td>
<td>Heath Springs</td>
</tr>
<tr>
<td>Walker Deny Caughman, III</td>
<td>Columbia</td>
</tr>
<tr>
<td>Ralph Simpson Collins</td>
<td>Ninety Six</td>
</tr>
<tr>
<td>Thomas Fleming Dabney, Jr.</td>
<td>Rock Hill</td>
</tr>
<tr>
<td>Joseph Gray Dobkins</td>
<td>Anderson</td>
</tr>
<tr>
<td>Luther O'Neal Floyd</td>
<td>Lake City</td>
</tr>
<tr>
<td>Martin Luther Frick, Jr.</td>
<td>Greenville</td>
</tr>
<tr>
<td><em>Thomas Marion Greer</em></td>
<td>Greer</td>
</tr>
<tr>
<td><em>James Wesley Hawkins</em></td>
<td>Greenwood</td>
</tr>
<tr>
<td>Harry Gandy Howie</td>
<td>Darlington</td>
</tr>
<tr>
<td>Joe Ariall Irwin</td>
<td>Greenville</td>
</tr>
<tr>
<td>Andrew Ross Jones</td>
<td>Mt. Sterling, III</td>
</tr>
<tr>
<td>Morris Wiley Jones</td>
<td>Spartanburg</td>
</tr>
<tr>
<td><em>William Ernest McComb</em></td>
<td>Anderson</td>
</tr>
<tr>
<td>Benson Carville McWhite</td>
<td>Abbeville</td>
</tr>
<tr>
<td>William Henderson Miller</td>
<td>Waterloo</td>
</tr>
<tr>
<td>John Moore Mintz</td>
<td>East Haven, Conn.</td>
</tr>
<tr>
<td>Robert Campbell Mulr</td>
<td>Atlanta, Ga.</td>
</tr>
<tr>
<td>Russell Hunter Park</td>
<td>Greenwood</td>
</tr>
<tr>
<td>Harold Fleming Pitts</td>
<td>Clinton</td>
</tr>
<tr>
<td>Philip Harby Rosenberg</td>
<td>Abbeville</td>
</tr>
<tr>
<td>Bruce Hodgson Stirling, Jr.</td>
<td>Clemson</td>
</tr>
<tr>
<td>George Allen Theodore</td>
<td>Spartanburg</td>
</tr>
<tr>
<td>Garnett Harold Walker, Jr.</td>
<td>Clemson</td>
</tr>
<tr>
<td>Lloyd Andres Walker, Jr.</td>
<td>Atlanta, Ga.</td>
</tr>
<tr>
<td>William Harold Washington, Jr.</td>
<td>Clemson</td>
</tr>
</tbody>
</table>

### Bachelor of Mechanical Engineering Degree

<table>
<thead>
<tr>
<th>Name</th>
<th>City</th>
</tr>
</thead>
<tbody>
<tr>
<td>Frank Camillo Andreuzza</td>
<td>Hazelton, Pa.</td>
</tr>
<tr>
<td>Paul Clarence Aughtry, Jr.</td>
<td>Greenville</td>
</tr>
<tr>
<td>George Hubert Aulin, Jr.</td>
<td>Clemson</td>
</tr>
<tr>
<td>Richard Olin Blevin</td>
<td>Union</td>
</tr>
<tr>
<td>Henry Dietrich Blumann, Jr.</td>
<td>Walhalla</td>
</tr>
<tr>
<td>Walter Howard Bishop, Jr.</td>
<td>Spartanburg</td>
</tr>
<tr>
<td>Fleming Hammond Boyd</td>
<td>Greenville</td>
</tr>
<tr>
<td>Joseph Slater Brown</td>
<td>Clemson</td>
</tr>
<tr>
<td>Wilber Lee Cagle</td>
<td>Spartanburg</td>
</tr>
<tr>
<td>Richard Roscoe Rapala, N. C.</td>
<td>Hartsville</td>
</tr>
<tr>
<td>Richard Olin Blevin</td>
<td>Spartanburg</td>
</tr>
<tr>
<td>Robert Tilton Cathay</td>
<td>Canton, N. C.</td>
</tr>
<tr>
<td>Junius W. Chadwick, Jr.</td>
<td>Saluda</td>
</tr>
<tr>
<td>James Edward Chapman</td>
<td>Cross Hill</td>
</tr>
<tr>
<td>Henry Andrew Coleman</td>
<td>Mt. Pleasant</td>
</tr>
<tr>
<td>Henry Ernest Crandall</td>
<td>Clemson</td>
</tr>
<tr>
<td>John Walter Cunningham</td>
<td>Lyman</td>
</tr>
<tr>
<td>Fred William DeVore, Jr.</td>
<td>Ninety Six</td>
</tr>
<tr>
<td>John Avery Dodgen</td>
<td>Granitville</td>
</tr>
<tr>
<td>Cyril Blanchard Fox, Jr.</td>
<td>Lodge</td>
</tr>
<tr>
<td>William Henry Franka</td>
<td>Clemson</td>
</tr>
<tr>
<td>Francis Warling Freeman</td>
<td>Charleston</td>
</tr>
<tr>
<td>Robert N. Goette</td>
<td>Furman</td>
</tr>
<tr>
<td>Robert Briggs Hamilton</td>
<td>Rock Hill</td>
</tr>
<tr>
<td>Robert Tarrant Harrison</td>
<td>Troy</td>
</tr>
<tr>
<td>Thomas Talbord Jenkins</td>
<td>Beaufort</td>
</tr>
<tr>
<td>Richard Porter Lange</td>
<td>Greenville</td>
</tr>
<tr>
<td>Francis Marton Lide</td>
<td>Hartsville</td>
</tr>
<tr>
<td>John Moore Martin</td>
<td>Walterboro</td>
</tr>
<tr>
<td>William Harold Miller</td>
<td>Moore</td>
</tr>
<tr>
<td>William Zimmerman Mims</td>
<td>Lamar</td>
</tr>
<tr>
<td>Walter Aubrey Moore</td>
<td>Sandy Springs</td>
</tr>
<tr>
<td>Ervin Howard Murray, Jr.</td>
<td>Orangeburg</td>
</tr>
<tr>
<td>Fairwick Hall Murray, Jr.</td>
<td>Summer</td>
</tr>
<tr>
<td>Warren Herbert Owen, Jr.</td>
<td>Rock Hill</td>
</tr>
<tr>
<td>Atma Felder Phillips</td>
<td>Charlotte, N. C.</td>
</tr>
<tr>
<td>Charles Henry Presher</td>
<td>Anderson</td>
</tr>
<tr>
<td>James Raymond Price</td>
<td>Buffalo</td>
</tr>
<tr>
<td>Robert Fahlin Ridgeway</td>
<td>Greenville</td>
</tr>
<tr>
<td>John Zack Robnette, Jr.</td>
<td>Pacolet</td>
</tr>
<tr>
<td>Walter Lee Terrell, Jr.</td>
<td>Jacksonville, Fla.</td>
</tr>
<tr>
<td>Edward Lowry Thomas</td>
<td>Rock Hill</td>
</tr>
<tr>
<td>Benjamin Galley Thompson</td>
<td>Lodge</td>
</tr>
<tr>
<td>Robert E. VanWart</td>
<td>Manasquan, N. J.</td>
</tr>
<tr>
<td>Harrington Yates Villeplagne</td>
<td>Camden</td>
</tr>
<tr>
<td><em>Thomas Vukla, Jr.</em></td>
<td>Hollertown, Pa.</td>
</tr>
</tbody>
</table>

* With Honor
SCHOOL OF TEXTILES
Bachelor of Science Degree

TEXTILE CHEMISTRY

*William Edwin Broadwell Sumter
Ernest Thomas McElwain Atlanta, Ga.
*Ralph Fredrick Sherriff Pelzer

Leon Tigler Charleston
James Kelly Watts Goldville
D. A. Watson Greenville

TEXTILE ENGINEERING

Ernest Earl Abernethy, Jr. Charlotte, N. C.
William Hamford Baker, Jr. Greenville
William Edwards Blackmon Lancaster
Walter Douglas Clark, Jr. Lexington, N. C.
Lewis Alexander Crawford Goldville
James Earl Deaton Kerchaw
Francis Bratton de Loach Columbia
Paul Barmore Ellis Jr. Greenwood
Herbert Arnold Engel Charleston
Noel Eugene Garnett Concord, N. C.
Merritt Riggs Goodman Rock Hill
George Harry Hendricks, Jr. Easley
Fowler Jackson, Jr. Mount Holly, N. C.
Edward Peter Kennedy Summerton
William Harry King Ninety Six
William Edward Lindsay Jonesville
John Brooks Lowman Jr. Ballentine
William de Bohan McBee Greenville

Linwood Frances McMackin Lancaster
William Russell Martin Spartanburg
Clyde Anthony Murchison Anderson
Thomas Charles Perry Jr. Columbus, Ga.
Robert E. Lee Pickens Greenwood
Dewey William Quinn Jr. Pelzer
Edward Hays Reynolds Columbia
Grady Patterson Robinson Lancaster
Albert A. Schneider E. Paterson, N. J.
James Edward Seacoed Greenville
William Newell Smith Greenville
Clifton Ahren Spruance Abbeville
Charles Jackson Taylor Laurens
Roy Benjamin Toms Clinton
Herbert Harrow Turner Z. Forest, Va.
William LaFayette Wilsnamiu Charleston, N. C.
William Clyde Whitten Jr. Watalla
Allen Erwin Williams Lyman

SCHOOL OF VOCATIONAL EDUCATION
Bachelor of Science Degree

VOCATIONAL AGRICULTURAL EDUCATION

Ralph Leonard Allison Pauline
Aldrich A. Atkinson Gresham
Hubert Murchison Bedenbaugh Prosperity
C. Boykin Bell Great Falls
Elijah Denton Chastain Jr. Pickens
Frank Hendricks Chastain Pickens
Ernest Jamerson Corley Jr. Lexington
Harry Edwin Culp Lancaster
Warren Hutson Eaddy Hemingway

Charles Minge Emanuel, Jr. Rembert
Thomas Burcher Glenn Starr
Robert Lee Grigsby, Jr. Saluda
William Harold Hanvey McCormick
Boyd Alton Long Prosperity
Harrington Merritt Lourder Turquoisville
James Lee Mason Saluda
William Hale Sherard Jr. Ninety Six
Meody Maya Smith Anderson
Spencer Claude Smith Madison

INDUSTRIAL EDUCATION

Philip Doddridge Bute Jr. Denmark
Charles Whitney Cantrell Jr. Spartanburg
Vincent McCoy Cox Denmark

Joseph Raymond Pinson Greenville
Andrew John Statthakis Chester
Walter Judson Soudenmire Jr. Orangeburg

PROFESSIONAL DEGREE OF CIVIL ENGINEER
Howard Dalley Nottingtom Dayton, Ohio

* With Honor
ANNUAL
ATHLETIC REPORT

Lee W. Milford, M.D., Chairman
Athletic Council

1946-1947
May 29th, 1947

Dr. Dr. Poole, President
Clemson College
Clemson, South Carolina

Dear Dr. Poole:

The first real post-war year of college athletics has been, during the past year, one of reconstruction for Clemson College athletic teams. Throughout the nation colleges and universities unexpectedly found that their reserve war-time athletes were in general incapable of keeping pace with the host of discharged service men who flocked into the colleges. Teams which had banked on war-time material found it inadequate in the first post-war year.

Clemson's football team, with a relatively youthful roster composed principally of war-time material which had returned from the services and which was in the main inexperienced, played a difficult nine-game schedule and emerged with four wins and five losses.

This football season so far as winning games was concerned was somewhat disappointing to the alumni and many friends of Clemson College, but many failed to realize and understand that boys returning from the different branches of the armed forces had to undergo a complete retraining program to fit in with the physical requirements of athletics, unless they were fortunate enough as some were to continue their athletics while they were in service. Clemson, too, suffered a few major injuries to some of the key players during the football season which was an additional handicap.

The victories were over Presbyterian, Virginia Tech, Furman, and Auburn. The losses were to Georgia, N. C. State, Wake Forest, South Carolina, and Tulane. Two of the five teams which defeated Clemson were chosen for bowl games: Georgia for the Sugar Bowl; N. C. State for the Gator Bowl.

After the somewhat slow start of one win in five games, Clemson finished strong to win three of the last four contests, reaching the peak with a 21 to 13 victory over Auburn in the final game of the year.

Coach Frank Howard and his staff, to which has been added the part-time assistance of Coach Russ Cohen as back field coach, a former L. S. U. head coach and V. M. I. assistant coach, conducted what they termed a very successful spring practice. More experience and greater reserve material for the 1947 season should enable Clemson to make a creditable impression on what many believe to be the best football schedule of recent years. In 1947 Clemson plays Presbyterian, Boston College, Wake Forest, N. C. State, South Carolina, Georgia, Furman, Duquesne, and Auburn. The Presbyterian, Continued
Wake Forest and Auburn (Homecoming) games are to be played at Clemson.

BASKETBALL

Coach Banks McFadden, who was an All-American football and basketball player at Clemson during the college year 1939-40, assumed head coaching duties with the basketball team this year for the first time, and former basketball coach, A. W. Norman, devoted full time to training and equipment duties.

Again inexperience haunted Clemson. Only five members of the squad were veterans of former seasons. The team played a total of 23 games, winning seven and losing 16.

BOXING

Clemson this year resumed intercollegiate boxing for the first time since the season of 1941, and met with unexpected success. The regular season saw only three dual bouts. Clemson defeated the University of South Carolina, lost to the Citadel, and tied the Citadel. Coach Bob Jones took a full team to the Southern Conference tournament and won second place in the meet, trailing the University of Maryland by a 19 to 22 score. Featherweight Jerry Orr and Lightweight Carl Pullinen won their respective conferences championships.

TENNIS

Tennis, coached by Mr. Hoke Sloan, local business man, played 14 games in the state: winning 10, and losing 4.

SWIMMING

The swimming team, coached by Secretary of the Y.M.C.A., and Mr. P. B. Holtzendorf, lost 5 dual meets during the regular season. The material for swimming was not up to standard but the boys had a good time, and received a great deal of benefit from the exercise obtained during the competition of the meets.

TRACK

The track season was very successful under Coach A. W. Norman who developed a group of inexperienced boys into a team which won 4 of 5 dual meets and placed second in the state. Coach Norman took 9 of his group of boys to participate in the Conference Track Meet in Durham.
GOLF

The golf team under Coach Bob Jones won 9 dual meets to no defeats, won the state championship tournament, and placed third in the Conference.

BASEBALL

Under Coach Randy Hinson the baseball team won 21 games and lost 3 regularly scheduled intercollegiate games and won the Southern Conference championship for the first time. Coach Randy Hinson and his team have been invited to participate in the N.C.A.A. playoff which begins June 11th in Charlotte. Permission has been granted by the Athletic Council and approved by the President and it is hoped that they will win the N.C.A.A. Conference Championship.

The Clemson College intercollegiate athletics during the past year in the minds of the Athletic Council has been very successful. The only criticism coming about the football team which was in many ways unfair to the coaches and players. It is my personal knowledge that I have never seen coaches work harder with more sincerity and loyalty to the institution than our coaches have during the past year and the Athletic Council never entertained any thought of replacing our coaches because the football season was not successful as it has been most times in the past. The administration gave them their support and encouragement at all times, and I am sure Clemson will be the gainer by so doing. The intercollegiate contest during the year 1946-47 numbered 87, winning a total of 56 games and losing 31.

The Athletic Council has had more than its usual number of meetings during the past year. They have studied thoroughly the athletic expansion program, and the construction of additional tennis courts will begin in the near future. Ways and means are being studied for the enlargement of the Field House with special attention given to increasing the seating capacity which is insufficient for basketball and boxing at the present time. These improvements are going forward as fast and rapidly as good economic judgment will allow.

Respectfully submitted,

Lee W. Milford, Chairman
Athletic Council
May 5, 1947

NOTICE TO THE CHAIRMEN OF FACULTY COMMITTEES:

The final faculty meeting will be held in the Chemistry Lecture Room at 5 p.m. on Friday, June 6. At this time I would like to have the Chairmen of all faculty committees make a report on the work of their committees during the past year. Please bring your report in duplicate that one copy may be filed with the Secretary of the Faculty and the other copy kept in my office.

Sincerely yours,

R. F. Poole, President

REPORT OF THE BUILDINGS AND GROUNDS COMMITTEE

For the Fiscal Year 1946-47

The Buildings and Grounds Committee has had several meetings during the year.

The first meeting of this committee was held on July 26, 1946, to consider the location for a small residence to be used by the Animal Husbandry Department on the Ravenel property near the Bates Filling Station. A map showing the proposed location was presented to the committee, and the site was approved. At this same meeting Mr. A. M. Musser was elected permanent secretary of the committee. The sites for one of the temporary barracks and fifty more United Kingdom houses were approved.

On September 9 the committee met to consider names for places and streets in the Veterans' Housing areas. Several suggestions had been made, and the committee adjourned until September 16 when final action was taken. The area between the Field House and Seneca River and south of the Seneca Road, and north of the Stadium was named Goodman Place in honor of Mr. John Samuel Goodman, who long served Clemson College as a faithful employee, and who has furnished several sons who spent their lives in the service of this institution. The area adjacent to the Horticultural Grounds and the Dairy Barn was called DuPre Place in honor of Professor J. F. DuPre, who was the first Professor of Horticulture at Clemson College and the founder of the present Horticultural Grounds. The area on both sides of the Cherrys Road immediately south of Dr. S. B. Earle's residence was called Sloan Place in honor of Dr. P. H. E. Sloan, first Treasurer of Clemson College. The area in the vicinity of the old sheep barn and the Hanover House was called Hanover Place after the name of Hanover House, which has been recently restored in that area.
The street names within the different areas were named as follows: The main road through the middle of Goodman Place was called Berkshire Road. At one time Clemson College had the finest herd of Berkshire hogs in the world. They won prizes at all the livestock shows through the West, Midwest, and South. The road near the edge of the woods and nearest to the Seneca Road was called Ravenel Road because it led in the direction of the Ravenel Plantation, which was at one time a very prominent plantation home in the Piedmont section. The road in the south portion of Goodman Place was called Sunset Road, it being the last place to see the sunset in this area. All of the short streets were designated by letters.

The streets in the DuPre Place were named as follows: Jersey Lane, the new road built in this area, was a continuation of the existing road leading from the Dairy Building to the Dairy Barn. This street originally got its name from the Jersey herd because it was the first and most prominent breed of cattle in the dairy industry in the early days of the college. Milky Way was given to the street paralleling Jersey Lane which also leads in the vicinity of the Dairy Barn. Woodridge was the name given to the street at right angles to Jersey Lane and Milky Way because it follows the ridge leading into the wooded area of this section. Sawney Street is a street in the process of being developed and was named for one of Calhoun’s favorite slaves who lived down on the branch in this area. Hillside is a short street leading from Jersey Lane to the houses of the north-central area of DuPre Place. Pecan Street is a short street leading from Cherrys Road to Jersey Lane in which area there are many pecan seedling trees. Colonial Circle was the name given to the street in Hanover Place because in this area we hope to have some day several colonial restorations as companion places for Hanover House. Morrison Road was named after the late Professor William S. Morrison, who was a very colorful character and Professor of History and Political Economy at Clemson College.

The committee met on January 23 to consider the location of a building proposed for the Agricultural Engineering Department. A map showing the location of this building accompanied by a plan for the building enabled the committee to pass very readily upon this site. This is one of a group of several sheds to house agricultural implements on the Ravenel Place.
A very important meeting of the Buildings and Grounds Committee was held on January 30 to consider the location of the proposed Chemistry Building. After considerable discussion, the site between the present Chemistry Building and the Engineering Building was recommended. The reason for this selection was that Chemistry is one of the basic sciences and is a subject taken by practically every student at Clemson College. The committee felt that this building would be in close proximity to the Agricultural School, the Engineering School, the Textile School, and the Arts and Sciences School. The committee also recommended that the present Chemistry Building be considered for a Physics Building in time and both the new Chemistry Building be treated architecturally the same. The committee realized that a new Chemistry Building could not be built in this space without the removal of the present Fertilizer Building; but since the Fertilizer Department would be housed in the new Chemistry Building, the Fertilizer Building would not be needed. As an alternate location, the committee suggested the area now occupied by the Furman Apartments and adjacent to Jersey Lane.

On April 3 the Buildings and Grounds Committee met and considered plans for proposed structures for the Service Department. These plans included a motor vehicle repair shop and a sheet metal shop to be located in the vicinity of the present Service Division building and also a dry kiln, a planer shed, a large lumber shed, a large warehouse, and another shed for storing grading equipment to be located on an area near the old filter plant.

On April 11 the committee met and discussed the location of a livestock barn and pavilion for the Animal Husbandry Department southwest of Pendleton on the old Woodburn stock farm. The site for this proposed barn was approved. The committee passed a resolution asking that plot plans be presented to the committee showing the relationship of the several buildings to the completed plant. The committee felt that this was necessary since they could not intelligently pass upon a location without knowing its relationship to all of the other units in a proposed development. Since the activities of Clemson College are spreading over a large area of some 28,000 acres of land, the buildings and facilities of Clemson College proper are assuming tremendous proportions.

During the fiscal year the Buildings and Grounds Committee suffered the loss of one of its oldest, most faithful, and lovable members, Mr. C. C. Newman. Since his passing we have keenly missed his counsel and advice.

Respectfully submitted,

David J. Watson, Chairman
Buildings & Grounds Committee
Report of Catalog Committee
June 6, 1947

The Catalog Committee met early in the session and outlined plans for the contents of the 1946-1947 catalog. In the actual work of compiling the new edition it has been necessary to recompile or revise most of the information previously included in the catalog. The revision of the curricula alone necessitated the preparation of brand new copy of three-fourths of the pages, and a sincere effort has been made to bring other sections as nearly up to date as possible. The new catalog which should be off the press by July 1 will still be in need of further revision, but this edition will be the largest and, in all likelihood, the most completely revised edition published in the history of the institution.

Respectfully submitted,

G. E. Metz, Chairman

REPORT OF CURRICULUM COMMITTEE

Since we made our last report the Curriculum Committee has approved the curricula submitted by the School of General Science, Agriculture and Chemistry. The curricula of the other schools were approved last year. The chief work of the committee this year has been to consider what seems to be the necessary changes in these new courses of study. This was found to be necessary to correlate the work of the various schools.

The committee feels, and I think the general sentiment is, that the new curricula are an improvement on the old. At the present time, one of our problems is how to handle the schedule of boys who wish to continue under the old curricula and to make necessary adjustments so that they can graduate without the loss of too much time. In a few years we should not have this condition with which to contend.

The subject of credit for extra curricula activities has been discussed at length. The majority of the committee believe that not only the college but the boys themselves would lose by such a plan. In many ways it seems to the committee to be better to have a boy who is particularly interested in such activities to work for honor and glory rather than for credit.

Respectfully submitted,

F.H.H. Calhoun, Chairman
Curriculum Committee

June 6, 1947
Summary Report of the Committee on Deficient Students

June 6, 1947

In June 1946, the Committee on Deficient Students was given a special assignment, work on which constitutes the major activity of this committee for the school year 1946-47. The regular members of this committee are J. C. Green, J. E. Hunter, L. V. Starkey, F. T. Tingley, J. W. LaGrone, C. L. Epting, and F. M. Kinard, Chairman. Temporarily for the deliberations on the special assignment at the direction of the President, Mr. W. B. Aull and Mr. G. E. Metz were added to the personnel of the committee. This enlarged committee was directed to submit recommendations for class attendance regulations for the session 1946-47. Beginning in June and continuing into August the committee held weekly meetings between which members of the group worked on the question individually. In mid August the result of these deliberations was a report to the President and the Council of Deans and Directors which after some modifications was adopted to be put into effect September 1946.

Rather early in its deliberations the committee agreed on several basic principles:

1. That any system of class attendance regulations should be the same for ROTC students and veterans.

2. That any reasonably good system needed personnel for its administration.

3. That class attendance is an academic matter and that any penalties prescribed should be academic.

4. That rigid enforcement of clearly stated penalties is essential.

5. That as far as possible any student privileges in class attendance should be directly related to academic achievement.

The committee recommended imposing definite restrictions on students for the first two semesters of attendance and permitting rather free privileges for students in their third or later semester. Coincident with recommending these privileges, as a sort of system of checks and balances, the committee recommended increasing the academic requirements for qualifying to continue in college. One major purpose in the recommendation for raising requirements was the effort to let academic achievement control such matters as class attendance.

With minor modifications the report of the committee was adopted both as to class attendance regulations and academic requirements. A copy of the published regulations is attached.

Continued -
When first announced in the fall the new regulations met with approval of the students if expressions in the Tiger can be taken as evidence of that. Reaction from the faculty was varied.

There seems to be general agreement that enforcement of the new academic requirements has had a salutary effect on class work. There have been a number of criticisms of some features of the class attendance regulations and varying opinions as to how satisfactory these regulations have been. There remain to be completed studies of records to throw light on the success of the operation of these regulations.

The committee did not dare hope it had found the answer to all difficulties connected with this problem, but it did face the question squarely and attempt to devise a workable plan for the local situation. The whole system was adopted for trial during the current session. Whether any or all of it will be continued for the next session remains to be decided.

Respectfully submitted,

F. M. Kinard, Chairman
Committee on Deficient Students

Report of Food Production Committee

May 1, 1946 through April 30, 1947

The various departments of the School of Agriculture have continued as in the war years to produce a maximum quantity of food products in connection with their basic functions of teaching and research.

The receipts of sales to various College Departments and from other outside sources are listed in the following summary:

Continued -
CLASS ATTENDANCE REGULATIONS
FOR YEAR 1946-1947

Proper discharge of all duties is required at Clemson College, and a student's first duty is his scholastic work. All students should be thoroughly acquainted with and cognizant of these basic requirements for academic work:

A student in his first semester of attendance in college to be eligible to continue his enrollment must pass a minimum of SIX semester credit hours* of work.

A student in his second semester of attendance in college to be eligible to continue his enrollment must pass a minimum of NINE semester credit hours* of work.

A student in his third or any later semester of attendance in college to be eligible to continue his enrollment must pass a minimum of TWELVE semester credit hours* of work.

*These minimum totals shall be exclusive of courses graded E and exclusive of courses graded I unless there are extenuating circumstances for the I.

Any student who fails to meet these minimum standards will be suspended for at least a semester; consequently, with the responsibility on him, he should be fully aware that irregularities in class attendance for whatever reason may likely result in ineligibility to continue in college.

For 1946-1947 the following class attendance regulations have been adopted:

A. For Students Classified As Freshmen.

1. While a student's first duty in college is his class work and except for special reasons any student should be in every class on schedule, the college recognizes several justifiable reasons for class absences and authorizes absences for these. In addition, restricted provision is made for a few minor personal emergencies. Rigid penalties are provided for abuse of these regulations.
2. Absences for the following will be officially authorized:

(1) Sickness
Certified by the college surgeon on the hospital report or by another doctor and endorsed by the college surgeon.

(2) Guard Duty
Certified by the Commandant as the guard detail for the day.

(3) Official representation in intercollegiate athletic contests
Certified by the head coach and proper forms submitted in advance to the Attendance Officer.

(4) Educational trips
Certified by the dean of the school concerned and proper forms submitted in advance to the Attendance Officer.

(5) Participation in other activities if they are officially authorized by the Deans and Directors (Special authorization must be secured for each activity)
Certified by the faculty sponsor of the activity and proper forms submitted in advance to the Attendance Officer.

(6) Personal emergencies of a serious nature, such as death or serious illness in the family, emergencies such as make it absolutely necessary that the student be absent from college, and very serious emergencies while on the campus.
Approved in advance by the Commandant for ROTC students or by the Attendance Officer for veteran students not in the military organization.

3. To provide for minor personal emergencies a student will not be penalized for one unauthorized absence per semester in each course. These are not to be regarded as "cuts". For any additional unauthorized absence, the student will be dropped from the course.

4. Any student, who by being dropped for excessive absences, reduces his load below twelve semester credit hours shall be suspended from the college at least for the remainder of that semester and the semester following.

5. Students shall not request instructors to excuse them from class or to change class periods or examinations. Instructors have no authority to grant such requests. All class work missed on account of authorized absences shall be made up to the satisfaction of the instructor concerned. Instructors will not be obligated to permit a student to make up any work missed during unauthorized absences. If the unauthorized absence is from a previously announced quiz or examination, the student will not be permitted to make that work up and will be given a grade of zero on that assignment.
6. A student, who for any reason including emergencies as well as sickness and authorized missions, is absent from more than the equivalent of four weeks' work in a subject will be dropped from the subject unless his continuance is authorized by the President's Council.

7. These regulations will be administered by someone designated by the President.

8. The above class attendance regulations are subject to change at any time.

B. For Students Classified As Sophomores or Higher.

1. For students who have been in college two or more semesters more responsibility is placed on the student, and no specific penalties for individual class absences are prescribed. Daily reports of all absences will be recorded. After warning, the Attendance Officer will report any cases of habitual negligence or other abuse of privileges. A student whose record, attendance or scholastic, is generally unsatisfactory may be required to withdraw from the college at any time. To be eligible to continue his enrollment any student who has been in college two or more semesters must pass in each semester a minimum of twelve semester credit hours of work (exclusive of courses graded E and exclusive of courses graded F unless there are extenuating circumstances for the F).

2. The above attendance regulations are subject to change at any time.

Instructors will make daily report of all absences through the offices of their respective deans.

For the administration of these regulations, the President has appointed The Commandant as Attendance Officer.

1. To effect these regulations, it is necessary for students to accomplish the following:

(1) ALL students must turn in completed class schedule card to the Commandant's office within one (1) week after registration, all changes to class schedule must be reported promptly.

(2) FRESHMAN students must submit all requests for class absences to the Commandant's office 48 hours prior to effective date of class absence; except in extreme emergencies as in the case of life or death.

2. Failure of any student to turn in completed class schedule card will be regarded as a violation of these Class Attendance Regulations and violators will be punished accordingly.
SUMMARY OF RECEIPTS
May 1, 1946 to April 30, 1947

<table>
<thead>
<tr>
<th>Department</th>
<th>College Dept.</th>
<th>Outsiders</th>
<th>Total Sales</th>
</tr>
</thead>
<tbody>
<tr>
<td>Agricultural Engineering</td>
<td>$1,969.80</td>
<td>$562.41</td>
<td>$2,532.21</td>
</tr>
<tr>
<td>Animal Husbandry</td>
<td>1,331.20</td>
<td>10,255.09</td>
<td>11,586.29</td>
</tr>
<tr>
<td>Dairy</td>
<td>59,547.93</td>
<td>75,718.63</td>
<td>135,298.56</td>
</tr>
<tr>
<td>Farms &amp; Land Use</td>
<td>34,661.00</td>
<td>11,979.00</td>
<td>46,640.00</td>
</tr>
<tr>
<td>Horticulture</td>
<td>1,407.25</td>
<td>31,540.06</td>
<td>33,947.31</td>
</tr>
<tr>
<td>Poultry</td>
<td>15,461.84</td>
<td>11,582.65</td>
<td>26,761.59</td>
</tr>
<tr>
<td>Totals</td>
<td>$117,384.02</td>
<td>$144,637.84</td>
<td>$261,735.86</td>
</tr>
</tbody>
</table>

Attached herewith are more detailed reports of the various departments.

Respectfully submitted,

A. M. Musser                  L. V. Starkey          J. P. LaMaster,
L. O. Van Blaricom            C. S. Patrick          Chairman
G. B. Nutt                    C. L. Morgan, Secretary

AGRICULTURAL ENGINEERING DEPARTMENT

<table>
<thead>
<tr>
<th>Product</th>
<th>Amount</th>
<th>College Depts.</th>
<th>Outsiders</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lespedeza</td>
<td>245 lbs.</td>
<td>29.40</td>
<td>23.45</td>
<td>31.85</td>
</tr>
<tr>
<td>Serecia</td>
<td>2173 lbs.</td>
<td>245.60</td>
<td>31.50</td>
<td>277.10</td>
</tr>
<tr>
<td>Oats</td>
<td>271 bu.</td>
<td>1,519.80</td>
<td>31.75</td>
<td>1,551.55</td>
</tr>
<tr>
<td>Corn</td>
<td>965 bu.</td>
<td>175.00</td>
<td>35.00</td>
<td>210.00</td>
</tr>
<tr>
<td>Lespedeza Hay</td>
<td>6 tons</td>
<td>111.38</td>
<td>111.38</td>
<td>222.76</td>
</tr>
<tr>
<td>Grain Straw</td>
<td>3360 lbs.</td>
<td>33.60</td>
<td>33.60</td>
<td>67.20</td>
</tr>
<tr>
<td>Cotton &amp; Seed</td>
<td>1 bale</td>
<td>29.33</td>
<td>29.33</td>
<td>29.33</td>
</tr>
</tbody>
</table>

$1,969.80 $562.41 $2,532.21
FOOD PRODUCTS REPORT OF ANIMAL HUSBANDRY
DEPARTMENT
May 21, 1947

53 head cattle .................................. $ 7582.77
37 hogs ........................................... 1992.82
11 sheep ......................................... 500.00
498 pound meat .................................. 149.50

Total ........................................... $10,225.09

Sold to Mess Hall

61 hogs ......................................... $3331.20
4 steers ......................................... 1000.00

Total ........................................... $4331.20

GRAND TOTAL .................................. $14,556.29

Dairy Department Food and Nutrition
Committee Report
1947

The following table gives the sales of food items and
non-food items by units and dollar value for the fiscal year
ending April 30, 1947. The efficiency in operations of the
dairy herd and the creamery can be greatly improved, when
houses are made available for the workers. We are forced to
continue the employment of certain unsatisfactory individuals
because they have homes near enough to drive to work.

Sales Made by the Dairy Department Fiscal
Year Ending April 30, 1947

<table>
<thead>
<tr>
<th>Items sold</th>
<th>Sold to Mess Hall or Hospital</th>
<th>Total Sales</th>
<th>Value of Sales</th>
<th>Total value of sales</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>name</td>
<td>gallons</td>
<td>amount</td>
<td>dollars</td>
</tr>
<tr>
<td>FOOD ITEMS</td>
<td>Milk</td>
<td>101,266</td>
<td>182,105 gal.</td>
<td>106,844.76</td>
</tr>
<tr>
<td></td>
<td>Ice Cream</td>
<td>82</td>
<td>2,476 gal.</td>
<td>12,054.12</td>
</tr>
<tr>
<td></td>
<td>Butter</td>
<td>1,824 lbs.</td>
<td>1,546.71</td>
<td>1,546.71</td>
</tr>
<tr>
<td></td>
<td>Cream</td>
<td>3½ gal.</td>
<td>82.34</td>
<td>82.34</td>
</tr>
<tr>
<td></td>
<td>Buttermilk</td>
<td>76 gal.</td>
<td>30.40</td>
<td>30.40</td>
</tr>
<tr>
<td></td>
<td>Meat Animals</td>
<td>50,780 lbs.</td>
<td>6,093.58</td>
<td>6,093.58</td>
</tr>
<tr>
<td></td>
<td>TOTAL VALUE FOOD ITEMS</td>
<td></td>
<td></td>
<td>$126,651.91</td>
</tr>
</tbody>
</table>

NON-FOOD ITEMS

<table>
<thead>
<tr>
<th></th>
<th>Breeding Animals</th>
<th>107 head</th>
<th>2,007.12</th>
<th>2007.12</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Miscellaneous</td>
<td>6,639.53</td>
<td>6,639.53</td>
<td></td>
</tr>
<tr>
<td></td>
<td>TOTAL NON-FOOD ITEMS</td>
<td></td>
<td></td>
<td>$8,646.65</td>
</tr>
</tbody>
</table>

*100 bull calves

Respectfully submitted,

J. P. LaMaster, Head
Dairy Department
Report of the Farms Department and the Land Use Department

To the Food Production Committee

May 1, 1946 to June 30, 1947

1. Feeds produced for College and Experiment Station livestock:

<table>
<thead>
<tr>
<th>Kind of Feed</th>
<th>Amount</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Silage</td>
<td>1,441 t.</td>
<td>$15,705.00</td>
</tr>
<tr>
<td>Hay</td>
<td>250 t.</td>
<td>$5,725.00</td>
</tr>
<tr>
<td>Oats</td>
<td>3,460 b.</td>
<td>$3,655.00</td>
</tr>
<tr>
<td>Corn</td>
<td>3,682 b.</td>
<td>$6,685.00</td>
</tr>
</tbody>
</table>

2. Other receipts for crops produced:

<table>
<thead>
<tr>
<th>Crop</th>
<th>Amount</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sericea seed</td>
<td>49,700 lbs.</td>
<td>$7,600.00</td>
</tr>
<tr>
<td>Cotton</td>
<td>21 bales</td>
<td>$3,609.00</td>
</tr>
<tr>
<td>Cotton seed</td>
<td>7 tons</td>
<td>$770.00</td>
</tr>
</tbody>
</table>

3. Receipts for labor assisting other departments .......... $3,000.00

4. Total receipts .......................................................... $16,640.60

5. Other work:

A. Patrolled 27,000 acres of federal lands leased to the College.

B. Assisted other departments with labor and machinery as follows:

(1) Agronomy Department

a. Assisted Agronomy Department in the preparation of land, cultivation and harvesting of field crops for research work.

b. Furnished labor for mixing fertilizers for research work at branch stations.

(2) Dairy Department

a. Hauled and applied 275 tons of lime and phosphate to pasture.

b. Cleared trees and brush from 200 acres of pasture.

c. Cultivated 12 acres of Kudzu.

(3) Animal Husbandry Department

a. Prepared land for 35 acres of crimson clover and rye grass pasture.

b. Unloaded 4 cars of lime and assisted with the application of this lime to the soil.
May 31, 1947.

Professor C. L. Morgan, Secretary  
Food Production Committee,  
Clemson, S. C.

Dear Sir:

The following is the report from sales of products for the Horticultural Department from May 1, 1946 to April 30, 1947.

<table>
<thead>
<tr>
<th>Sales to Subsistence Dept.</th>
<th>Total Sales</th>
</tr>
</thead>
<tbody>
<tr>
<td>$1,407.25</td>
<td>$34,510.06</td>
</tr>
</tbody>
</table>

Products Included in Total Sales:

<table>
<thead>
<tr>
<th>Product</th>
<th>Sales</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fresh Fruit</td>
<td>$13,912.34</td>
</tr>
<tr>
<td>Hort. Products Laboratory</td>
<td>11,416.49</td>
</tr>
<tr>
<td>Vegetable Seeds</td>
<td>3,525.15</td>
</tr>
<tr>
<td>Cayenne Pepper</td>
<td>2,767.50</td>
</tr>
<tr>
<td>Vegetable Plants</td>
<td>1,336.40</td>
</tr>
<tr>
<td>Fresh Vegetables</td>
<td>321.14</td>
</tr>
<tr>
<td>Miscellaneous</td>
<td>1,261.04</td>
</tr>
</tbody>
</table>

Products Sold to Subsistence Department:

<table>
<thead>
<tr>
<th>Product</th>
<th>Sales</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fresh &amp; Canned Fruit &amp; Veg.</td>
<td>$1,407.25</td>
</tr>
</tbody>
</table>

A. M. Musser, Head  
Horticultural Department
FOOD PRODUCTION REPORT - POULTRY DEPARTMENT

May 1, 1946 to April 30, 1947

<table>
<thead>
<tr>
<th>Item</th>
<th>Quantity</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>HOSPITAL</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Eggs</td>
<td>6 Doz.</td>
<td>$280.50</td>
</tr>
<tr>
<td>Fryers</td>
<td>15½ lbs.</td>
<td>5.40</td>
</tr>
<tr>
<td><strong>TOTAL</strong></td>
<td></td>
<td>$285.90</td>
</tr>
<tr>
<td><strong>HOTEL</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Eggs</td>
<td>3,510</td>
<td>$1,714.00</td>
</tr>
<tr>
<td>Fryers</td>
<td>1,676 Lbs.</td>
<td>631.60</td>
</tr>
<tr>
<td>Hens</td>
<td>2,551 Lbs.</td>
<td>908.52</td>
</tr>
<tr>
<td>Turkey (Dressed)</td>
<td>1,911 Lbs.</td>
<td>99.11</td>
</tr>
<tr>
<td>Cockerels</td>
<td>55 Lbs.</td>
<td>11.00</td>
</tr>
<tr>
<td><strong>TOTAL</strong></td>
<td></td>
<td>$3,364.26</td>
</tr>
<tr>
<td><strong>SUBSISTENCE</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Eggs</td>
<td>11,449 Doz.</td>
<td>$5,408.55</td>
</tr>
<tr>
<td>Fryers</td>
<td>2,150 Lbs.</td>
<td>943.62</td>
</tr>
<tr>
<td>Hens</td>
<td>932 Lbs.</td>
<td>372.80</td>
</tr>
<tr>
<td>Turkey (Dressed)</td>
<td>11,458 Lbs.</td>
<td>5,037.51</td>
</tr>
<tr>
<td>Roosters</td>
<td>174 Lbs.</td>
<td>52.20</td>
</tr>
<tr>
<td><strong>TOTAL</strong></td>
<td></td>
<td>$11,811.68</td>
</tr>
<tr>
<td><strong>MISCELLANEOUS</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Eggs</td>
<td>996 Doz.</td>
<td>$380.42</td>
</tr>
<tr>
<td>Turkey Hatching Eggs</td>
<td>6,247</td>
<td>1,787.40</td>
</tr>
<tr>
<td>Live Turkey</td>
<td>5,688½ Lbs.</td>
<td>1,381.20</td>
</tr>
<tr>
<td>Pouls (Bronze)</td>
<td>781 Lbs.</td>
<td>807.50</td>
</tr>
<tr>
<td>Pouls (White)</td>
<td>4,416</td>
<td>2,514.50</td>
</tr>
<tr>
<td>Turkey (Dressed)</td>
<td>5,088 Lbs.</td>
<td>2,923.24</td>
</tr>
<tr>
<td>Fryers</td>
<td>1,241 3/4 Lbs.</td>
<td>507.67</td>
</tr>
<tr>
<td>Hens</td>
<td>1,631 Lbs.</td>
<td>421.11</td>
</tr>
<tr>
<td>Roosters</td>
<td>208 Lbs.</td>
<td>31.95</td>
</tr>
<tr>
<td>Cockerels</td>
<td>176 Lbs.</td>
<td>82.15</td>
</tr>
<tr>
<td>Pullets</td>
<td>38½ Lbs.</td>
<td>19.25</td>
</tr>
<tr>
<td>Feed</td>
<td>2,710 Lbs.</td>
<td>94.75</td>
</tr>
<tr>
<td>Miscellaneous Items</td>
<td>1,507</td>
<td>151.21</td>
</tr>
<tr>
<td>Mules</td>
<td>2 Mules</td>
<td>450.00</td>
</tr>
<tr>
<td><strong>TOTAL</strong></td>
<td></td>
<td>$11,582.65</td>
</tr>
<tr>
<td><strong>Total Sales</strong></td>
<td></td>
<td>$26,761.59</td>
</tr>
</tbody>
</table>


REPORT OF THE GRADUATE COMMITTEE

Some time next year, at least, five men will receive their Master's Degrees having majored in Agricultural Economics. Also, next year the scope of our graduate work will be much greater than this. Graduate work is being planned for Engineering, Textiles, other majors in Agriculture and perhaps in Chemistry. We have quite a few requests for admission next year to the Graduate School.

The last two years have been a very inopportune time to inaugurate graduate work. We have had too few instructors, too little room and equipment to inaugurate as broad a program as we wished.

The Graduate Committee is very anxious to keep the standards high and, for this reason, have put in some restrictions that, while they may limit the number of graduate students, will certainly strengthen graduate work. A student who applies for admission to Graduate School must rank in the upper half of his class and must maintain a B grade during the first semester in Graduate School. No graduate credit will be given for courses running for less than nine weeks.

The committee faced many problems owing to the demand for graduate work in Education in the Summer School. A rather complete program for graduate work has been approved for the School of Education.

I want to thank the members of the committee for their faithful attendance on committee meetings. These meetings have come at an inconvenient hour but everyone has made a special effort to be present, if he were on the campus.

Respectfully submitted,

F.H.H. Calhoun, Chairman
Graduate Committee

June 6, 1947
Dr. R. F. Poole  
Clemson, South Carolina  

Dear Dr. Poole:

During the past year the Kress Committee has continued to sponsor two activities, viz., research projects and the lecture series. Because of heavy teaching schedules, progress in connection with the research projects has been slower than the Committee hoped for. However, some progress has been made and we look forward to more substantial accomplishments next year.

Since the report made about a year ago, two new research projects have been approved:

1. "The more efficient use of community sweet potato curing and storage houses" by T. E. Duncan.

2. "History of the Shakespeare property on Stratford-On-Avon before its acquisition by the Shakespeares" by Rupert Taylor.

Following are brief statements indicating the progress made on active projects during the year:

Professor Shigley has designed and partially constructed the automatic single strand twist tester for testing yarns as contemplated in his project. Some of the equipment necessary in constructing the machine has been difficult to secure and certain items were unobtainable. This has made it necessary to substitute and improvise, but Professor Shigley hopes to complete the tester in the fairly early future.

Dr. Calhoun reports that he and Dr. Webb have done considerable work on the "Investigation and Compilation of the Natural Resources of South Carolina", but that some additional detailed work remains to be done. They hope to finish the project during the next year.

Professor Lindsay states that although he has been able to make some progress on his project, "Investigation of the Fastness of Vat Dyes on Nylon and Other Synthetic Fibers", the work has not yet been completed. The Army Quartermaster Corps is interested in the results of the investigation. Professor Lindsay hopes to complete the project within a reasonable time.
Mr. Duncan reports that the sweet potato curing and storage houses selected for use in connection with his project are now being cleared out, and that he will soon install the temperature and humidity recording equipment from which data will be obtained during the course of the experiment. This equipment although difficult to obtain has all now been secured.

Because of the Chemistry Building fire and heavy teaching loads, nothing has been done during the year on the projects involving the identification of tannin materials in certain woods and the use of phenothiazine derivatives against turkey parasites. However, the leaders hope to reactivate the studies in the near future and complete them.

Approval was given two projects which did not involve the actual carrying out of research. One of these was approved in order to help finance the purchase of an electron microscope by the Physics Department. I understand the instrument has been received. Since approving this proposition, it has developed that Kress funds may not be required in paying for the equipment. The other item in this category was a contribution of $100 to the Oak Ridge Institute of Nuclear Research which in addition to encouraging the work of the institute makes it possible for the College to obtain radio-active isotopes for use in research projects here and also assures access to information which may be desired in connection with our work.

The series of lectures presented during the year included seven numbers and cost slightly more than $1000. All of these were worthwhile and some were well attended. Attendance was not as good at the others as might have been desired.

Less than one-fifth of the income from the Kress Endowment has been expended during the year. One or two requests for small grants now await action by the Committee. The Committee will be receptive toward additional requests for the support of worthy research projects.

Respectfully submitted,

R. A. McGinty, Chairman
Kress Committee

Peter Carodemos
E. J. Lease
Joseph Lindsay, Jr.
D. C. Sheldon
J. M. Stepp
J. T. Tingley
The first objective of the Library Committee for the past year was to make plans for compliance with stipulations of the General Education Board anent their grant of $30,000 to our library. These stipulations have been met so far as materials and funds have been available. We still have one more trained worker to employ during the year 1947. Plans for extension of library space and addition to physical equipment have had to await further financing and availability of materials.

During the past fiscal year the Library has acquired approximately 10,000 books besides sixty-five to seventy valuable periodicals. We now have approximately 76,000 volumes in the stacks and available for use with upwards of 2,000 to be catalogued during the next few weeks.

Efforts to get hold of some of the valuable foreign books and periodicals acquired abroad at the end of the war have so far proved unavailing. A small shipment of engineering pamphlets was received from Wright Field last fall.

The recent meetings of the Library Committee have been concerned with the organization of a club known as Friends of the Library. The club has been duly organized with Mr. A. B. Bryan as president. Mr. Bryan has met with the local Alumni and will meet with the general group this week-end with a view to interesting all alumni in the organization. The by-laws of the club provide for memberships on a fee basis of from five to one thousand dollars. Interested alumni and other friends are invited to join.

Respectfully submitted,

Mark E. Bradley, Chairman

REPORT ON STUDENT LOAN FUNDS
June 6, 1947

The eight Student Loan Funds have the following assets:

Cash on Hand................. $13,692.29
Investments.................. 19,722.87
Students Loans................ 2,726.35
Total.......................... 36,141.51

Of the above student loans only six are considered in arrears to the amount of $997.83.

During the past year thirty-five loans have been made, nineteen of which have been paid in full. Practically all of these loans have been made to veterans to meet various emergencies. These loans have done much good and in general have been paid promptly on due dates.

A. J. Brown, Asst. Treas.
June 1, 1947

Dr. R. F. Poole, President  
Clemson College  
Clemson, South Carolina  

Dear Dr. Poole:

The Public Lectures Committee during the past year has sought to cooperate with various groups both on the campus and outside the community who were interested in bringing speakers to the College and community.

This year has been a busy year with a full program of speakers. Most of the student organizations have been reactivated and several of these have brought in speakers of outstanding note for their meetings. To the Kress Fund we are indebted for such speakers as Walter Duranty and Bruce Thomas, both of whom are foreign correspondents, Dr. Luther Gaëlle, scientist, Dr. J. C. Perrine, Vice-President of American Telephone and Telegraph Company, Dr. D. M. Kelly, psychiatrist at Nuremberg Prison, and Dr. William L. Stidger of Boston University, noted lecturer. The YMCA and other campus groups have brought in other persons who have spoken to community-wide meetings.

The Public Lectures Committee feels that in every way the students of the College and the people of the community have had a chance to hear the best all-round program of speakers since before the War. We urge the support of the faculty in greater numbers when these visiting persons are invited here to speak.

Respectfully submitted,

James E. Ward, Jr., Chairman  
M. E. Bradley  
E. J. Freeman  
B. E. Goodale  
J. C. Green
REPORT OF THE CONCERT SERIES COMMITTEE

June 6, 1947

The Concert Series Committee as reorganized this year consists of six members who serve essentially in ex-officio capacities, three student members appointed each session, and three rotating memberships filled by members of the faculty.

The Concert Series in 1946-1947 included the following programs:

Gladys Swarthout
United States Navy Band
Fritz Kreisler
National Symphony Orchestra
Eugene List

October 10, 1946
October 31, 1946
December 9, 1946
February 15, 1947
February 19, 1947

The Series selected for 1947-1948 includes the following:

Charles L. Wagner's Production of the Opera - Madame Butterfly
Markova - Dolin Ballet
Laurits Melchoir and His Thirty-Three Piece Orchestra
Patrice Munsel
Minneapolis Symphony Orchestra with Mitropoulos Conducting

October 29, 1947
February 12, 1948
February 25, 1948
March 2, 1948
April 2, 1948

For 1947-1948 the Committee voted to continue the same price for faculty members and others of $5.00 for a season ticket. The Committee also decided that there would be no reserved section or reserved seats during the 1947-1948 session. Students, faculty members and outsiders will all have an equal opportunity to secure good seats by arriving promptly at the concerts.

Respectfully submitted,

G. E. Metz, Chairman
STUDENT PUBLICATIONS

During 1947, the TIGER was published bi-weekly. The editorial staff is up to pre-war strength, and students have again assumed all responsibilities.

The Faculty Adviser has conducted a one-hour class in journalism at five on Mondays. Among the speakers who have discussed individual issues of the TIGER during the past year are A. B. Bryan, S. R. Rhodes, Joe Sherman, and J. M. Eleazer from the campus; Judson Chapman, of the Greenville Piedmont; Carl Weimer of the Greenville News; Harry Ashmore of the Charlotte News; and Mr. Mitchell of Jacobs Printing Company, Clinton. All speakers are urged to make constructive suggestions of any nature they deem pertinent.

Circulation during the year has been 6,000, and the financial sheet shows a balance of several thousand dollars.

Tentative plans for next year include publication of an eight-page weekly with more adequate coverage of student news and inclusion of enough Alumni news to increase the circulation among Clemson graduates. It is conceivable that the circulation might real 10,000 under the expanded program.

Cost of printing the paper off the campus remains excessively high, and loss of time among student journalists is undesirable. The TIGER needs adequate and up-to-date facilities for doing the job at Clemson.

Publication of TAPS was resumed this year for the first time since 1943. Included in this largest yearbook in Clemson history is a wartime section, with graduates and flashes for the years between '43 and '47. A four-man review of TAPS was heard at the last meeting of the class in journalism. The Faculty Adviser considers the book a notable achievement, considering the unfavorable conditions under which the inexperienced staff had to work. The outstanding criticism has been of photography.

The Agrarian and the Bobbin and Beaker resumed publication during the year, and all indications are that Clemson will have its full pre-war quota of five publications during 1948. The time in English 306 will be devoted to classroom discussions of these publications by qualified critics from the campus and elsewhere.

During 1947, three former editors of the TIGER have received outstanding promotions. Wright Bryan was elevated to the top position on the Atlanta Journal; Harry Ashmore was made editor of the Charlotte News; and George Chaplin has recently been made managing editor of the Courier-Post in Camden, New Jersey.

Respectfully submitted,

John D. Lane, Faculty Adviser
June 6, 1947

Dr. R. F. Poole, President  
Clemson Agricultural College  
Clemson, South Carolina

Dear Dr. Poole:

I beg leave to submit herewith the report of the Schedule Committee.

The committee has held six meetings during the current college year. Due to the unavoidable absence of the chairman for a while last fall Professor C. L. Morgan was asked to represent the School of Agriculture on the committee. The committee's thanks are due him for his excellent work.

As the enrollment of the college has increased from 2,381 before the war to 3,123 this past semester, the committee has found it more and more difficult to find space to hold classes and laboratory periods. This problem is aggravated by the fact that the college has to offer all courses each semester.

Mr. Metz has recently furnished the committee with a breakdown of next fall's prospective enrollment of 3,200 by classes, courses and semesters. The committee expects to start work on the fall schedule of classes immediately after commencement so as to have ample time to try and solve some of the many problems that are bound to arise.

For the past two semesters the committee has tried out a new scheme of holding examinations. The day is divided into four examination periods. The examination schedule is so arranged that all classes that meet at the same hours during the week will have examinations in their respective subjects at the same time.

This method of schedule examinations has two advantages:  
1. There can be no conflicts from the standpoint of the student.  
2. The schedule of examinations can be compressed into a shorter time.

There are several disadvantages: 1. An instructor having three or four sections in the same subject must give a corresponding number of examinations. 2. Some instructors think that the time devoted to an examination is too short. 3. In quite a few subjects, instructors would like to give a uniform examination.

The schedule committee has appointed a subcommittee headed by Professor F. T. Tingley to make a complete study of the problem of how best to schedule examinations. This subcommittee is to report before the end of the first semester of the 1947-48 college session. Suggestions by interested faculty members will be welcomed.

Respectfully submitted,

W. B. Aull, Chairman
The committee on Scholarship and Honors was entrusted with the selection of those Clemson students who, in recognition of their service to the school, leadership and practical qualities, contributions to extra-curricular activities, and scholastic achievements, were listed in WHO'S WHO AMONG STUDENTS IN AMERICAN UNIVERSITIES AND COLLEGES. The following students were selected for this honor:

V. W. Cook  F. B. Hutto, Jr.  W. B. Greyard
R. S. Collins  W. M. McKenzie  J. M. Ervin
Leon Tigler  J. O. Raley, Jr.  J. V. Cathcart
W. H. Owen, Jr.  W. D. Clark, Jr.  E. T. McIlwain
H. F. Frierson  J. S. Barker  R. K. McKinnon
J. W. Evans, Jr.  J. W. Califf, Jr.  Will Kinard
J. G. Mann  J. W. Hawkins  A. C. Sutherland III

Since the Norris Medal is awarded annually to the outstanding member of the graduating class, and since there have been no graduating classes of appreciable size from June 1943 to February 1947, the committee was of the opinion that recognition should be given to the outstanding students graduating within this period. Therefore, the committee makes the following recommendations to the faculty:

1. That a medal be awarded to Laconia Hinson Hance, of Lancaster, S. C., a Textile Engineering graduate who received his degree in October 1946. Mr. Hance's grade point ratio was 8.71.

2. That a medal be awarded to Joseph Griffin Mann, of Greenville, S. C., an Electrical Engineering graduate who received his degree in February 1947. Mr. Mann's grade point ratio was 8.58.

The committee also wishes to recommend to the faculty that the Norris Medal for the class of June 1947 be awarded to Andrew Ross Jones, of Mt. Sterling, Illinois, an Electrical Engineering graduate having a grade point ratio of 9.00. Since there is a faculty rule that only those students within 0.5 of the grade point ratio of the highest man in the class be considered, and since Mr. Jones has a grade point ratio more than 0.5 grade point above any other student in his class, only Mr. Jones could be considered by the committee.

Respectfully submitted,

D. C. Sheldon, Chairman
June 6, 1947

Dr. R. F. Poole, President
Clemson College
Clemson, S. C.

Dear Dr. Poole:

Members of the Social Functions Committee have given liberally of their time in the chaperonage of the college dances, in meeting strangers and visitors at the dances, and in consultations with the students about their dance problems. The dances of the year have been well managed and conduct on the whole quite satisfactory.

Respectfully submitted,

George H. Edwards, Chairman

June 6, 1947

Dr. R. F. Poole, President
Clemson Agricultural College
Clemson, S. C.

Dear Dr. Poole:

The Committee on Student Government has given assistance during the past year in class elections and elections to the Senior Council. In all elections, little interest was shown. Only a very small percentage of eligible students voted.

Next year Tiger Brotherhood and Blue Key, assisted by The Tiger, hope to stimulate interest in student elections. Some believe an annual election week may be helpful.

During the past college year, the Clemson Administration has not received as much assistance from student groups and student leaders as in some former years. The Senior Council has long been highly regarded on the Clemson Campus for its tireless and fearless endeavors but this year the group has contributed little to student welfare and has been of little service to the administration. Next year's Senior Council will be challenged to justify their existence or disband. It is suggested that perhaps Clemson needs a complete new system of student government.

Continued -
Much advice has been given to student leaders and student groups on methods of improving morale and morals of the student body. Drinking, stealing, cheating and the destruction of college property are always pertinent perennial subjects discussed by students who strive for a better Clemson.

The Veteran Students Organization has been maligned, because of the actions and activities of a few individuals. There is no serious "Veteran Problem" at Clemson. Most of the student leaders are veterans. There were eight veterans among the ten recently selected for Blue Key.

Since Student Government is so involved with student welfare and because the two faculty committees concerned have so many duties in common, it is suggested that the committees be combined under the chairman of Student Welfare.

Respectfully submitted,

B. E. Goodale, Chairman

Student Organization Committee

It has not been necessary to hold many meetings this year since there have been no problems arise.

County clubs have been encouraged and practically every county in the State has its student organization. Barnwell and Allendale students join in a single club. North Carolina students have a club and Florida cadets have their Gator Club.

A new professional club has been formed by Physics students and is named the W. E. Godfrey Physics Club.

A Little Theater Group has been formed and the Amateur Radio Club is active.

Respectfully submitted,

Robert K. Eaton, Chairman
The Student Welfare Committee and its individual members have been more active than usual during the past year.

In response to a request from Blue Key for student members on faculty committees, the Welfare Committee invited eight ranking leaders from the student body to a dinner meeting in Greenville to consider the request. After a frank and comprehensive discussion of student problems in general, it was unanimously decided that the Welfare Committee's practice of inviting students to their meetings was a satisfactory arrangement. It was agreed that the committee might serve the two-way purpose of supplying information from the administration to the students as well as helping to thrash out their problems before submitting them to the President. However, the committee made it clear to the students that its function was to counsel, advise and, only in matters deemed worthy, make recommendations to the President.

At the next meeting a group of student leaders and the committee discussed intra-mural sports. Mr. Roy Cooper and other unofficial members of the committee were invited and a general discussion followed. The committee recommended that a centrally-located supply room be made available, that adequate equipment be furnished and that someone be employed to supervise the distribution of equipment. The President carried out the recommendations immediately and the temporary set-up for this year was under way. A subcommittee was appointed to make a study of intra-mural programs at other institutions with the understanding that another meeting would be held to discuss a program for next year. The sub-committee was instructed to study the possibilities of offering a course at Clemson in physical education with a science major.

At a third meeting recently Mr. Marshall Bell reported for the sub-committee on the results of a questionnaire mailed to representative institutions. A thorough report was made on the information received and a general discussion followed on the subject of intra-mural sports. The chairman made a report on his visit to Emory University to study their set-up. The questionnaires revealed that springtime activities need less promotion and supervision than those of other seasons of the year. Every college responding was enthusiastic about intra-mural sports and their importance to an institution. All agreed that the success of a year-round program depends largely upon the employment of a full-time, professionally qualified director. The committee was unanimous in its recommendation that such a man be employed at Clemson. It was the opinion of the group that he would develop a program of intra-mural sports at Clemson to suit our particular needs and facilities.

Continued -
Mr. Bell then made a report concerning a course in physical education with a science major. After a lengthy discussion, it was decided that a satisfactory curriculum could be worked out after some further study. A sub-committee consisting of Mr. Bell, Mr. Netz and Coach Jones was instructed to recommend a curriculum at the next meeting. It was the opinion of the group that such a course would fill a definite need at Clemson. The committee had in mind, for example, the graduates who become combination teachers and coaches.

The chairman participated in the action taken recently to prevent further friction between Furman and Clemson students. A leaflet was printed and circulated condemning vandalism and urging the "Country Gentlemen" to forget the incidents of the night before.

Another request that came to the Welfare Committee during the past year was for funds to buy necessary equipment to present a junior class play in the chapel. The President cooperated and the juniors presented a play entitled, "The Ten Little Indians." The equipment purchased is the property of the college and can be used by other organizations in the future.

Another request during the past year, brought by the Tiger Brotherhood, was to change the name of The Clemson Agricultural College to "Clemson College." The chairman recommended a procedure for the students which would preclude the necessity of calling a meeting of the committee.

The chairman and members of the committee supervised and administered several examinations during the year, including the Pre-Medical Aptitude Tests.

The President of Blue Key and the Animal Husbandry Club solicited the help of the committee in determining whether other schools and departments of the college would be interested in reviving the Clemson Fairs of pre-war days. The Animal Husbandry Club was definitely planning an animal show for next year and wanted to know whether it would be possible to make it an all-Clemson affair with the various schools participating. The chairman called a meeting which was attended by the Deans or their representatives from each school, and it was decided to have a fair next year, with the School of Agriculture taking the lead. The School of Engineering decided that it would not be advisable for them to participate until 1949. The meeting adjourned with the understanding that further plans would be made early next fall for carrying out the project.

The Welfare Committee is now studying the problem of requests for credit for student activities. The Deans and Directors referred the matter to the committee for solution during the summer.

Respectfully submitted,

John D. Lane, Chairman
Clemson Cadets both ROTC and non-ROTC will resume wearing the gray uniform at the beginning of the 1947-48 semester. It is no longer possible to adequately clothe ROTC students with army issue uniforms. Those who made security deposits for such army issue uniforms will return their uniforms to the Quartermaster and receive a refund of their deposit less $5.00 use charge.

Due to the fact that the College is unable to secure a satisfactory supply of the gray Clemson cotton shirts it was decided to permit the use of white cotton shirts which the student himself will secure. The regulation gray cotton Clemson shirt will be available when market conditions warrant. The uniforms are to be made by Jacob Reed's Sons of Philadelphia and the raincoat is to be the Stormwind brand made by the Alligator Company of St. Louis.

Average measurements have been sent in to the manufacturer which will enable the College to have on hand at the opening of the fall semester trousers, caps and raincoats. The gray service coat will be measured to order and should be available soon thereafter.

Beginning with the September semester the uniform garments required will cost the student as follows:

<table>
<thead>
<tr>
<th>Item</th>
<th>Cost</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 Gray Service Coat</td>
<td>$26.50</td>
</tr>
<tr>
<td>2 Gray Service Trousers</td>
<td>26.50</td>
</tr>
<tr>
<td>2 Gray Service Caps</td>
<td>6.70</td>
</tr>
<tr>
<td>1 Blue Mackinaw</td>
<td>21.25</td>
</tr>
<tr>
<td>1 Web Waist Belt</td>
<td>9.40</td>
</tr>
<tr>
<td>1 Raincoat</td>
<td>10.25</td>
</tr>
<tr>
<td>TOTAL</td>
<td>$92.30</td>
</tr>
</tbody>
</table>

According to Army Regulations each ROTC Cadet will be made an allowance on uniforms as follows:

- Freshmen         $9.00
- Sophomores       9.00
- Junior-Senior years combined       87.04

This commutation is expected to be made available to the student in April 1948 and will be credited on the 4th quarter's charges.

After the first year the cadet will be required to purchase only needed articles. Based on usage prior to the war the minimum requirements for each succeeding year will be:

- (a) Sophomore Students, $17.00 for:  
  1 pair trousers, 1 cap, 1 belt
- (b) Junior Students, $43.50 for:  
  1 coat, 1 pr. trousers, 1 cap, 1 belt
- (c) Senior Students, $17.00 for:  
  1 pr. trousers, 1 cap, 1 belt

Based on 1947-48 costs and allowances it is estimated that the cost for the uniform will average $16.00 a year for each ROTC Student over his four years in college.
President R. F. Poole
Clemson College
Clemson, S. C.

Mr. President,

Your Committee on Ethics and Religion would report as follows:

During the academic year 1946-47, we are of the opinion that more activities were sponsored by this Committee than in any previous year in the history of the college. Perhaps the main reason for this is the increased enrollment and the nature of the student body, and the wives of married veterans on the campus.

The Fifth Annual Memorial Service for Clemson men who made the supreme sacrifice in the late war was held in the Field House on December 6th, 1946. The service was well attended by students, parents and friends of the men on Clemson's Honor Roll. Luncheon was served to out of town guests by the college. The program contained a complete list of the names of Clemson men who gave their lives. Up to December 6th, 1946, fifteen months after the cessation of hostilities, the number was 372.

The Religious Emphasis Week services, February 24-27, 1947, were exceptionally well attended. The Rev. T. B. Cowan of Lexington, Kentucky, was the principal speaker. His addresses were challenging and inspiring. Twelve to fifteen hundred students, faculty members and friends attended the noon-day services in the college auditorium. Student discussion groups were held in barracks each evening, led by visiting ministers and Y. M. C. A. secretaries. The Rev. Dr. Mack Stokes of the Chandler School of Theology, Emory University, Atlanta, Georgia, addressed a fine faculty group through the Fellowship and Sage Clubs. This was a preliminary to the Religious Emphasis Week meetings. Class periods were shortened during the morning hours so that the 12-1 hour would be free. College offices and stores in the community closed during this hour. This fine cooperation is genuinely appreciated.

Continued -
In February a complete census of the campus and community was made. This was a service to more than the campus churches, and the cooperation of faculty and friends for this effort is appreciated.

A three-hour Good Friday Community Service was held in the Episcopal Church on April 14th. This service was most unusual, in as much as the four Protestant ministers conducted the service.

While not on an organized front, the members of this Committee, through the campus churches and the Y. M. C. A., have thrown open their facilities in the interests of the married veterans and their wives. The traditional activities in the interests of the R. O. T. C., students and single veterans have been carried on as usual.

For six weeks, last fall, a meeting was held once a week for the wives of married veterans. "Home Making" was the idea back of this effort. President Poole secured speakers for five of the six meetings.

The married veterans and their wives have been visited in their "pre-fabs" by the ministers and also members of the local churches. Socials and special classes have been set up for this group in the campus churches. Nurseries have been held in all the churches so as to enable parents to attend Sunday morning worship.

Your Committee, Mr. President, considers it a privilege to work for Clemson and Clemson men, under an administration so practically interested in a well rounded religious program.

Respectfully submitted,

Sydney J. L. Crouch, Chairman
Clemson College

- University Commencement
- Chapel Dedication
- A.M.
- Vice President for Student Affairs
- J. Edward McCallum
- Friday, June 17, 1977
- 8:00 A.M.

Week

Religious Emphasis

Clemson College

- Commencement:
- Chapel Dedication
- A.M.
- Vice President for Student Affairs
- J. Edward McCallum
- Friday, June 17, 1977
- 8:00 A.M.

Week

Religious Emphasis

Clemson College

- Commencement:
- Chapel Dedication
- A.M.
- Vice President for Student Affairs
- J. Edward McCallum
- Friday, June 17, 1977
- 8:00 A.M.
Or Else

BY ROGER W. BARSON

Some time there will come a day of reckoning. When it comes the people of these United States may be the greatest sufferers because we have the greatest distance to fall. Yes, and when that day comes, every nation of the world will laugh at us and perhaps inwardly rejoice. No atomic bomb will then save us because we will collapse from within.

Why? Because we are materialists and are building an unstable power. Our political leaders are depending upon the power of armies, navies and air forces. Our bankers are depending upon the power of money; our manufacturers are depending upon the power of mass production while employees are depending upon the power of organization. Even Government officials are depending upon the power of taxation; while the humblest citizens are being fooled by the power of their votes.

God is being forgotten. Even some great church organizations and charities are depending upon material power—seeking to build up endowment funds with merely bonds, stocks and real estate. Even their appeals emphasize that “these gifts may serve as a reduction to your taxable income under the 15% exemption rule.”

The entire setup today is too artificial. We must give more attention to God. Industrial peace will come only as we employers and wage workers get on our knees and ask God for guidance. International peace will come only when all nations stop trying to lord it over some other nation and when each humbly looks to God for orders. And this applies to Russia and the South Sea Islanders as well as to ourselves. God cannot be ignored much longer.

Recently I was on the floor playing with my young grand-daughter. We were trying to see who could pile blocks the highest. We got up to 27 blocks which seemed to be the limit. I called in a famous physicist and a well known banker to see what they could do; but they could pile no more. One of them remarked, “I wonder if even Stalin could do any better?” Whenever the pile reached 20 blocks, it tumbled over. Readers, the defying of the Ten Commandments is the same as defying the laws of Gravitation. The whole world needs a spiritual awakening. We may now be trying to put on block 28.

T. B. (Scotty) COWAN has won his way into the hearts of numerous collegians of the South by his earnest and sincere messages on Religious Emphasis programs. For seven years he was pastor of the Norris Religious Fellowship, Norris, Tenn., a community which includes in its membership representatives from twenty denominations. Recently Reverend Cowan has gone to Everybody’s Church in Lexington, Kentucky. A native of Scotland, he was in the British army during World War I and saw four years active service in France and Belgium, and six months with the army of occupation in Germany. In 1922 he came to America to work in the steel mills and coal mines of the Pittsburgh area. He studied in Boston before receiving his A.B. degree from Cumberland University. His studies for the B.D. degree were divided between Yale and Vanderbilt, with summer study at the University of Chicago.

Hugh E. Robinson, Clemson 18th Class 22, is one of many Clemson men who are making names for themselves in YMCA work throughout the country. He is a native of Sharon in York County. Mr. Robinson was at Clemson for two years; as assistant secretary of the YMCA. He received his Masters’ degree from Vanderbilt University in 1926 and has served as student YMCA secretary at Tulane University, for the State of Virginia, for the State of Pennsylvania, and program secretary at White Plains, N.Y. For the past two years he has been YMCA secretary for the state of Georgia.

Father Francis M. McElroy is pastor of St. Andrew’s Parish, composed of Orange and Pickens counties. He is also chaplain of the Clemson College Chapter of the Newman Club, national organization of Catholic students. Father McElroy studied for the Priesthood at Catholic University in Washington and was ordained a priest in 1925.

The Rev. Ben M. Clark is a graduate of Newberry College who did his graduate work at the University of South Carolina and at the Southern Theological Seminary in Columbia. He is Lutheran pastor at Wadalla and in that capacity serves the Lutheran students at Clemson. Mr. Clark has spent 25 years in the Lutheran ministry. He is a member of the Executive Board of the Lutheran Synod of South Carolina.

W. McLeod Frampton, Jr.

A native of Charleston, graduate of Furman Military Academy and Presbyterian College, the Rev. W. McLeod Frampton is minister of the Trinity Presbyterian Church at Chester. He graduated from the Columbia Theological Seminary in 1936 and took his first pastorate in Batesburg-Leesville before going to the Third Presbyterian Church in Greenville. An experienced worker with young people, W. McLeod Frampton is a chairman of the Student Work Committee of the Synod of South Carolina.
The Committee on recreation was appointed primarily to build, stock, manage, fertilize, regulate and supervise ponds on the Clemson properties. In its work with fish ponds this Committee was to consider, also, the irrigation and other possibilities of the waters on the College lands.

Including one built during the past year, at present there are eleven bodies of water on lands controlled by Clemson College. Due to the lack of adequate protection it has been practical to manage only one of these. The old water reservoir has been stocked and fertilized with the result that the fishing there has been fair. A very large number of faculty members, as well as students, have participated in the fishing in this lake within the past year.

The Recreation Committee this year sponsored one fishing trip to Camp Bob Cooper. The response to this outing, however, was much less than had been anticipated.

The big part of the work of this Committee so far is still in the formative stage. Our plans are briefly as follows:

1. to deepen and improve the old reservoir
2. to reclaim the old fish rearing pools on the Cherry farm and to make them available for fishing
3. to stock the one new pond which has been constructed and the others, if necessary, and
4. to make a study of the College streams with the view of making the best use of our waters.

We have asked the Specialist of the Soil Conservation Service to work with us and he plans to spend the week of July 14th with us in making this study. It is hoped from this study that we will be in a position to locate and build a number of small lakes which will greatly improve our recreational facilities.

The success of our program is, of course, predicated on the fact that we can get adequate law enforcement. This is far from the fact at the present time. The fish and game law enforcement of our counties at present is a farce. If we can remedy this situation and arrange the finances we believe we can, with the waters available, provide excellent fishing facilities for the staff members and students.

Respectfully submitted,

H. J. Webb, chairman
Dr. R. F. Poole, President,
Clemson College,
Clemson, S. C.

Dear Dr. Poole:

As Chairman of the YMCA Advisory Board, I wish to submit the following report of the work of the YMCA for the past year:

A detailed report of the activities of the YMCA and its various branches would involve far more time and space allotted to me. The YMCA continues to be the center of religious and social activities of the campus and the Board is greatly heartened and encouraged by the numerous expressions, both written and spoken, of commendation as to its usefulness and influence. While the activities of the 'Y' are many and various, we have not lost sight of the fact that its first and foremost duty is the development of Christian character and the training for leadership in Christian men.

Vesper services are held regularly, twice on Sunday, for which prominent religious leaders are secured, among whom a number of old Clemson men have been present. The student councils and morning and evening watches hold regular meetings and these are well attended. Deputation teams make frequent visits to other colleges and churches and much interest is taken in this phase of Christian work. Religious Emphasis week was characterized this year by the best organized and most active committees that we have ever had, and we believe that much lasting good was accomplished.

The cooperation of the various churches of the community is most gratifying and a splendid spirit of fellowship prevails.

The splendid work of Mr. Holtzendorff and his able staff of assistants is reflected in the cooperation of the students and friends on the campus and we believe much genuine good is being done.

The constant use of the building and the 'Y' cabin on the river is evidence of its great importance. Literally hundreds of meetings of a religious or social nature have been held at these two places during the past year. Scarcely a day passes but that one or more religious or social groups will hold a meeting in the building. Aside from these groups the dormitory rooms are in great demand. Some of these rooms are rented to permanent occupants, but it is estimated that more than 2000 transients or visitors spent the night at the Clemson College YMCA during the past year. A large number of these were old Clemson men and the service rendered has many friends for the college and the YMCA.

Continued -
The cafeteria in the basement of the buildings is rendering a real service to the students and the people of the community. We have been fortunate in securing the services of a competent and experienced man to operate the cafeteria and the service seems to be meeting with popular favor. The enlargement of the dining room and the installation of a bakery have greatly relieved the crowded condition of the cafeteria and the addition of an apartment on the mezzanine floor has supplied a real need.

When the present building was erected about thirty years ago, our student body was only about one-third of what it is today and the need for more space is urgent and imperative. Realizing this pressing need, Mr. Holtzendorff has been conserving every resource to accumulate a reserve fund to enlarge the building. Owing to judicious management and contributions of friends, he has built up a fund of about $75,000.00 and the Board of Trustees of the college has agreed to give $25,000.00 this year and $25,000.00 next year to be used for the improvement and enlargement of the present building. A building committee from the Advisory Board consisting of Prof. S. B. Earle, Mr. J. C. Littlejohn, Mr. J. B. Douthit and Mr. Holtzendorff has been working for some time on plans for the addition to the present building and it is our hope that additional funds may be secured to begin work on an addition that will cost upward of $200,000.00.

The Advisory Board holds frequent meetings to review the work of the Association, audit the accounts, select the personnel, fix salaries, and advise with the General Secretary as to plans and policies to be followed.

In closing this report, we wish to thank Mr. Holtzendorff and his staff for their untiring efforts to promote the work of this worthy Institution.

Respectfully submitted,

S. M. Martin, Chairman
June 1, 1947

Dr. R. F. Poole, President
Clemson College
Clemson, South Carolina

Dear Dr. Poole:

The Calendar Committee has continued its work throughout the year and has put out annual, monthly and weekly calendars of all schedule events in the College and Community. (Copies of each type attached.) Monthly meetings have been held to aid in the preparation of these calendars.

These calendars have proved helpful in many and varied ways. However, their success depends upon the continued cooperation of various individuals in notifying the Secretary of the Committee of forthcoming events.

The Committee should like to express its appreciation to Miss Virginia Shanklin, its Secretary, for her loyal efforts in its behalf. It is she who does the work of the Committee and to her should go the credit for whatever success the calendars may or will have.

Respectfully submitted,

James E. Ward, Jr., Chairman
### COLLEGE CALENDAR

(Approved by the Deans and Directors, April 5, 1966)

#### SUMMER SEMESTER 1966

<table>
<thead>
<tr>
<th>Event</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Matriculation, new students</td>
<td>Wednesday,  May 29</td>
</tr>
<tr>
<td>Registration, new students</td>
<td>Monday, June 3</td>
</tr>
<tr>
<td>Matriculation, upperclassmen</td>
<td>Monday, June 3</td>
</tr>
<tr>
<td>Registration, upperclassmen</td>
<td>Tuesday, June 4</td>
</tr>
<tr>
<td>Classes begin</td>
<td>Wednesday, June 5</td>
</tr>
<tr>
<td>Matriculation, new students</td>
<td>Wednesday, July 24</td>
</tr>
<tr>
<td>First half of summer semester ends</td>
<td>Saturday, July 27</td>
</tr>
<tr>
<td>Second half of summer semester begins</td>
<td>Monday, July 29</td>
</tr>
<tr>
<td>Summer semester ends</td>
<td>Saturday, September 21</td>
</tr>
</tbody>
</table>

#### SESSION 1966-1967

**First Semester**

<table>
<thead>
<tr>
<th>Event</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Matriculation, new students</td>
<td>Monday, September 23</td>
</tr>
<tr>
<td>Registration, new students</td>
<td>Thursday, September 29</td>
</tr>
<tr>
<td>Matriculation, old students</td>
<td>Thursday, September 29</td>
</tr>
<tr>
<td>Registration, old students</td>
<td>Friday, September 29</td>
</tr>
<tr>
<td>Classes begin</td>
<td>Monday, September 30</td>
</tr>
<tr>
<td>State Fair holidays begin at 1 p.m.</td>
<td>Wednesday, October 23</td>
</tr>
<tr>
<td>State Fair holidays end at 10 p.m.</td>
<td>Sunday, October 23</td>
</tr>
<tr>
<td>Christmas holidays begin at 1 p.m.</td>
<td>Saturday, December 21</td>
</tr>
<tr>
<td>Christmas holidays end at 10 p.m.</td>
<td>Sunday, January 5</td>
</tr>
<tr>
<td>First Semester ends</td>
<td>Saturday, February 3</td>
</tr>
</tbody>
</table>

**Second Semester**

<table>
<thead>
<tr>
<th>Event</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Matriculation, new students</td>
<td>Tuesday, February 4</td>
</tr>
<tr>
<td>Registration, new students</td>
<td>Friday, February 7</td>
</tr>
<tr>
<td>Registration, old students</td>
<td>Monday, February 10</td>
</tr>
<tr>
<td>Classes begin</td>
<td>Tuesday, February 11</td>
</tr>
<tr>
<td>Easter holidays begin at 1 p.m.</td>
<td>Thursday, April 3</td>
</tr>
<tr>
<td>Easter holidays end at 10 p.m.</td>
<td>Monday, April 7</td>
</tr>
<tr>
<td>End of Second Semester</td>
<td>Monday, June 9</td>
</tr>
<tr>
<td>Date</td>
<td>Hour</td>
</tr>
<tr>
<td>-------------------</td>
<td>--------</td>
</tr>
<tr>
<td>Day 1 (Thursday)</td>
<td>4 p.m.</td>
</tr>
<tr>
<td></td>
<td>5:45 p.m.</td>
</tr>
<tr>
<td>May 1 and 2 (Thursday and Friday)</td>
<td>2:30 p.m.</td>
</tr>
<tr>
<td>Day 3 (Saturday)</td>
<td>3 p.m.</td>
</tr>
<tr>
<td></td>
<td>9 a.m.</td>
</tr>
<tr>
<td></td>
<td>12 p.m.</td>
</tr>
<tr>
<td>May 4 (Sunday)</td>
<td>2:30 and 6:10 p.m.</td>
</tr>
<tr>
<td></td>
<td>8 p.m.</td>
</tr>
<tr>
<td>May 5 - 6 (Monday - Thursday)</td>
<td>2 p.m.</td>
</tr>
<tr>
<td></td>
<td>3 p.m.</td>
</tr>
<tr>
<td></td>
<td>7 p.m.</td>
</tr>
<tr>
<td>May 6 (Tuesday)</td>
<td>6:15 p.m.</td>
</tr>
<tr>
<td></td>
<td>8 p.m.</td>
</tr>
<tr>
<td></td>
<td>9 p.m.</td>
</tr>
<tr>
<td>May 7, 8, and 9 (Wednesday - Friday)</td>
<td>6:15 p.m.</td>
</tr>
<tr>
<td></td>
<td>8:30 p.m.</td>
</tr>
<tr>
<td></td>
<td>9 p.m.</td>
</tr>
<tr>
<td>Day 8 (Thursday)</td>
<td>5 p.m.</td>
</tr>
<tr>
<td></td>
<td>7 p.m.</td>
</tr>
<tr>
<td>Date</td>
<td>Hour</td>
</tr>
<tr>
<td>-------------------</td>
<td>--------</td>
</tr>
<tr>
<td>May 8 (Thursday)</td>
<td>7 p.m.</td>
</tr>
<tr>
<td></td>
<td>8 p.m.</td>
</tr>
<tr>
<td></td>
<td>8:15 p.m.</td>
</tr>
<tr>
<td>May 9 (Friday)</td>
<td>3 p.m.</td>
</tr>
<tr>
<td></td>
<td>6:30 p.m.</td>
</tr>
<tr>
<td></td>
<td>7 p.m.</td>
</tr>
<tr>
<td></td>
<td>7:30 p.m.</td>
</tr>
<tr>
<td>May 10 (Saturday)</td>
<td>8 p.m.</td>
</tr>
<tr>
<td></td>
<td>9-12 p.m.</td>
</tr>
<tr>
<td>May 11 (Sunday)</td>
<td>11:30 a.m.–6:30 p.m.</td>
</tr>
<tr>
<td></td>
<td>2:20 and 6:30 p.m.</td>
</tr>
<tr>
<td>May 12 and 13 (Monday and Tuesday)</td>
<td>7 p.m.</td>
</tr>
<tr>
<td>May 12 (Monday)</td>
<td>7:30 p.m.</td>
</tr>
<tr>
<td>May 15-15 (Tuesday - Thursday)</td>
<td>11:00 a.m.</td>
</tr>
<tr>
<td>May 15 (Tuesday)</td>
<td>3 p.m.</td>
</tr>
<tr>
<td></td>
<td>7 p.m.</td>
</tr>
<tr>
<td></td>
<td>8 p.m.</td>
</tr>
<tr>
<td></td>
<td>8:30 p.m.</td>
</tr>
<tr>
<td></td>
<td>10 a.m.</td>
</tr>
<tr>
<td>May 16 (Wednesday)</td>
<td>10 a.m.</td>
</tr>
<tr>
<td></td>
<td>11 a.m.</td>
</tr>
<tr>
<td>Date</td>
<td>Hour</td>
</tr>
<tr>
<td>--------------</td>
<td>-------------</td>
</tr>
<tr>
<td>May 14 (Wednesday)</td>
<td>6:15 p.m.</td>
</tr>
<tr>
<td>May 15 (Thursday)</td>
<td>7 p.m.</td>
</tr>
<tr>
<td>May 16 (Friday)</td>
<td>8:15 p.m.</td>
</tr>
<tr>
<td>May 17 (Saturday)</td>
<td>7:30 p.m.</td>
</tr>
<tr>
<td>May 18 (Sunday)</td>
<td>6:30 p.m.</td>
</tr>
<tr>
<td>May 18 (Sunday)</td>
<td>9:45 p.m.</td>
</tr>
<tr>
<td>May 18 (Sunday)</td>
<td>11:30 a.m.</td>
</tr>
<tr>
<td>May 19 (Monday)</td>
<td>2:30 and 6:10 p.m.</td>
</tr>
<tr>
<td>May 19 (Monday)</td>
<td>7 p.m.</td>
</tr>
<tr>
<td>May 20 (Tuesday)</td>
<td>8:30 p.m.</td>
</tr>
<tr>
<td>May 21 (Wednesday)</td>
<td>6:45 p.m.</td>
</tr>
<tr>
<td>May 21 (Wednesday)</td>
<td>8 p.m.</td>
</tr>
<tr>
<td>May 22 (Thursday)</td>
<td>7 p.m.</td>
</tr>
<tr>
<td>May 22 (Thursday)</td>
<td>8 p.m.</td>
</tr>
<tr>
<td>May 23 (Friday)</td>
<td>8:15 p.m.</td>
</tr>
<tr>
<td>May 23 (Friday)</td>
<td>3 p.m.</td>
</tr>
<tr>
<td>May 24 (Saturday)</td>
<td>11:30 a.m.</td>
</tr>
<tr>
<td>May 24 (Saturday)</td>
<td>4:30 p.m.</td>
</tr>
<tr>
<td>May 24 (Saturday)</td>
<td>2 p.m.</td>
</tr>
<tr>
<td>Date</td>
<td>Hour</td>
</tr>
<tr>
<td>--------------</td>
<td>------------------</td>
</tr>
<tr>
<td>May 25 (Sunday)</td>
<td>2:20 and 6:10 p.m.</td>
</tr>
<tr>
<td></td>
<td>4 p.m.</td>
</tr>
<tr>
<td>May 26 (Monday)</td>
<td>5 p.m.</td>
</tr>
<tr>
<td>May 27 (Tuesday)</td>
<td>7 p.m.</td>
</tr>
<tr>
<td></td>
<td>8 p.m.</td>
</tr>
<tr>
<td>May 28 (Wednesday)</td>
<td>8:30 p.m.</td>
</tr>
<tr>
<td>May 28 (Wednesday)</td>
<td>10 a.m.</td>
</tr>
<tr>
<td></td>
<td>7 p.m.</td>
</tr>
<tr>
<td>May 29 (Thursday)</td>
<td>8:15 p.m.</td>
</tr>
<tr>
<td>May 31 (Saturday)</td>
<td>2:30 p.m.</td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td>Date</td>
<td>Hour</td>
</tr>
<tr>
<td>------------</td>
<td>------</td>
</tr>
<tr>
<td>May 26 (Monday)</td>
<td>5 p.m.</td>
</tr>
<tr>
<td></td>
<td>7:30 p.m.</td>
</tr>
<tr>
<td>May 27 (Tuesday)</td>
<td>7 p.m.</td>
</tr>
<tr>
<td></td>
<td>8 p.m.</td>
</tr>
<tr>
<td></td>
<td>8:30 p.m.</td>
</tr>
<tr>
<td>May 28 (Wednesday)</td>
<td>10 a.m.</td>
</tr>
<tr>
<td></td>
<td>6:15 p.m.</td>
</tr>
<tr>
<td></td>
<td>8:30 p.m.</td>
</tr>
<tr>
<td>May 31 (Saturday)</td>
<td>2:30 p.m.</td>
</tr>
<tr>
<td></td>
<td>6:30 p.m.</td>
</tr>
<tr>
<td>June 1 (Sunday)</td>
<td>6:30 p.m.</td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Report of the Research, Planning and Development Committee

This committee comprised of the following members:

Drs. C. H. Arndt
H. M. Brown
Peter Carodemos
J. H. Sams
Prof. George Nutt
Messrs. J. P. LaMaster
A. M. Musser
D. J. Watson

was appointed to cooperate with the South Carolina Research, Planning and Development Board headed by Mr. R. M. Cooper in Columbia. The first objective was the revision of data for an Industrial Directory of South Carolina. This was to be a list of all the industries of the state, giving their names, addresses, products manufactured, and their average number of employees. Several meetings were held for consideration of means of collecting this data in the various counties of the state. The funds for the work were very limited and the project was finally carried out through the Extension Service mainly by the county agents under the direction of Dr. J. M. Stepp and Dr. M. C. Rochester.

The committee at Columbia is also planning the publication of several other bulletins, one on each of several different products. The Clemson committee believes that the information being compiled by the new programs and policies committee should adequately provide material for these bulletins.

The Planning Board of Columbia, in addition to its program of publishing information, is planning to cooperate with the existing state institutions on problems of research. At present they stress four main fields of special need:

(a) Plastics and Plastic Combinations
(b) Clays and Ceramic Products
(c) Industrial Uses of Forest Waste Products
(d) Minerals

In this connection Clemson has had two projects in cooperation with the state board. One, the use of sweet potatoes in ice cream completed by the Dairy Department, the other, Ceramics development in the Engineering School.

This committee recommends that as rapidly as possible Clemson should greatly increase its research, at least in all departments not connected with the experiment station. It is believed that such a program would fit in with graduate work which would definitely require facilities and staff to carry on research with graduate students. When this program is well established it can be partially self-supporting from the part-time teaching done by research fellows. Considerable outlay, however, would be necessary to get the program started.

Continued -
Clemson is making a good beginning in acquiring equipment in the various departments. The new X-ray, the electron microscope, and the liquid air machine in the Physics Department, the equipment for a new Ceramics Laboratory and new electronic equipment in the Engineering School are examples. The next goal should be the provision of additional staff with adequate research background.

There seems to be increased interest in research on the part of our faculty. A number of projects have been carried out by means of the Kress funds which are available for equipment. In the Textile School several projects have been gotten underway, practically without funds, by means of the Behrend Shop. It is difficult to fully state the value of this facility for research at Clemson.

If in the past a research program had been developed here we could now have almost for the asking many army, navy, and quartermaster projects that are going to other schools. For some of these projects funds are available both for equipment and salaries at full civil service levels.

With Oak Ridge at our door Clemson has an opportunity to take the lead among southern schools in nuclear research over a wide range of agricultural applications.

Respectfully submitted,

Hugh M. Brown, Chairman
Faculty Meeting
June 6, 1947

The meeting was called to order at 5:05 P.M. by President Poole. The minutes of the previous meeting (Held Feb. 8, 1947) were read and approved.

The list of candidates for degrees as submitted by the Registrar and as recommended by their respective deans was approved by the faculty. (Copy of list attached)

The Faculty of the School of Agriculture recommended that John Sam Barker be awarded the Anderson Fellowship for 1947-48. This recommendation was approved.

On motion from the floor, the reading of the several Faculty Committees' reports was deferred. (Copies of reports attached) These reports are to be mimeographed and distributed to the faculty.

Dr. Poole stated that he wanted to rearrange the personnel of the faculty committees and try to place some of the newer faculty members on the several committees.

He expressed his appreciation of the many and varied suggestions which had come to him in response to his letter of inquiry for suggestions. His hope is to go through these carefully and put into operation as many as are feasible and upon which there is some general agreement.

It was announced that the much discussed question of the book situation was going to the Board of Trustees for decision.

The Committee on Scholarship and Honors recommended that three Norris Medals be given at commencement in June, 1947. One is to be awarded to Cadet Lacomila Hinson Hance, a Textile Engineering graduate, who received his degree in October 1946, was to cover the graduates during the war years since June 1942. Cadet Joseph Griffin Mann, an Electrical Engineering graduate of February 1947, was recommended as the award winner for the sizable class graduating at mid-year. For the June 1947 award, Cadet Andrew Ross Jones, an Electrical Engineering graduate, was recommended. The faculty approved these recommendations.

After several announcements of interest, the meeting was adjourned at 5:43 P.M.

Respectfully submitted,

James E. Ward
Faculty Meeting
September 8, 1947

The faculty of Clemson College held its first meeting of the 1947-1948 session in the Field House on Monday, September 8, at 4:30 P.M.

As the members arrived, they were given copies of the faculty committee reports for last year and lists of the recent additions to the College staff.

President Poole welcomed the new and old members and expressed the wish that they would have a pleasant and profitable year. He said that those who looked for Clemson's good points would find them, that there was much here to stimulate and challenge, and that Clemson would be found to be a pleasant place to live and work.

In touching on the present state of the college, the President said that the outlook for the year was good and that there was no pressing problem at the moment. The book situation, he said, has been improved but not finally solved. He called attention to the fact that a large sum of money, possibly $100,000, would be required to put the college into the book business, that the legislative seemed to be the only logical source for such a sum, and that the Board of Trustees had approved the college's entering the book business.

He declared the position of secretary vacant because of the resignation of the former secretary, Dr. James E. Ward, who has accepted the position of head of the department of economics in George Peabody College, Nashville, Tennessee. Saying that it was customary for the faculty to elect its secretary, the president then called for nominations. After the long silence which followed, Major S. M. Martin placed the name of J. C. Green before the group. There were no further nominations, as a result of a motion by Mr. C. L. Morgan, and Mr. Green was elected.

Following the reading, by the new secretary, of the minutes of the last meeting, which had been prepared by Dr. Ward, the Deans of the various schools and the Commandant introduced the new members of their departments. The names of these men are on a list appended to this report.

The registrar, Mr. Metz, gave details of the registration to be held this year in the Field House.

President Poole called attention to the concert series; extended on invitation to the faculty reception to be held at his home on Tuesday night, September 16; said that the doors of his office were always open to members of the faculty and students; that it was his hope to call the faculty together more frequently this year than in the immediate past; asked if anyone wished to make any announcements from the floor; and, having finished the necessary business with a dispatch which was very welcome because of the warmth of the afternoon, declared the meeting adjourned.

Respectfully submitted,

Joseph C. Green
THE PRESIDENT'S OFFICE

RECENT ADDITIONS TO THE COLLEGE STAFF

Allen, Mrs. Helen B., Assistant Librarian in charge of Government Documents; A. B. University of Georgia, A. B. in L. S. Emory University; Baptist; Mrs. C. C. Newman's Residence.

Ard, J. H., Assistant Professor of Agricultural Engineering; B. S. Texas A. and M.; Methodist; Married; Pre-Fab 57.

Atkinson, Aldrich A., Assistant Mess Officer; B. S. Clemson College; Methodist; Married; Pre-Fab 75.

Becker, C. L., Assistant Professor of Electrical Engineering; B. S. Brown University; M. S. Carnegie Institute of Technology; Evangelical and Reformed; Married; Pre-Fab 61.

Beyer, F. W., Assistant Professor of Electrical Engineering; B. A. and B. E. E. Ohio State University; Presbyterian; Married; Mrs. C. C. Newman's Residence (Temporarily).

Bolen, Claude W., Associate Professor of History; A. B. Emory and Henry College; M. A. and Ph.D. Duke University; Methodist; Married; Pre-Fab 309.

Bonnette, George H., Special Farm Labor Assistant; B. S. Clemson College; Baptist; Married; Pre-Fab 96.

Burnet, MacCurdy; Instructor in English; B. A. and M. A. University of North Carolina; Presbyterian; Married; Pre-Fab 9.

Byars, E. F., Instructor in Mechanics and Hydraulics; B. S. and M. E. Clemson College; Baptist; Single; Robertson House on Sloan Street.

Califf, John W., Jr., Assistant, Student Affairs; B. S. Clemson College; Methodist; Single; Mrs. Pat Goodman's Residence.

Carmichael, M. B., Instructor in Mechanical Engineering; B. S. Clemson College; Methodist; Single; Mrs. C. C. Newman's Residence.

Carson, Robert Gordon, Jr., Assistant Professor of Textiles; B. S. Clemson College; Methodist; Married; Pre-Fab 104.

Cox, James Trammell, Instructor in English; B. A. University of North Carolina; Episcopalian; Married; Pre-Fab 190.

Crenshaw, W. J., Assistant Professor of Weaving; B. S. Clemson College; Presbyterian; Married; Pre-Fab 157.

Diener, Urban L., Assistant Plant Pathologist; A. B. Miami University; M. A. Harvard University; Methodist; Single; Mrs. Hoke Sloan's Residence.
Duffie, Henry Z., Jr., Assistant Agricultural Engineer; B. S. Clemson College; Methodist; Single; Mrs. W. L. Anderson's Residence.

Eargle, James K., Assistant in Visual Instruction; Southwest Photo-Arts Institute; Lutheran; Single; Mrs. W. L. Anderson's Residence.

Edwards, J. L., Instructor in Mechanical Engineering; B. S. Clemson College; Methodist; Single; Mrs. J. C. Littlejohn's Residence.

Ellis, Miss Sidelle B., Assistant Librarian; B. S. Winthrop College; Methodist; Lives at Hotel.

Egges, John H., Professor of Architecture; B. S. Bates College; B. F. A. Yale University; Episcopalian; Married; Jersey Lane.

Hawkins, William C., Assistant Professor of Textiles; B. S. Clemson College; Methodist; Married;

Heyn, Antonious Nicolaas Johannes; Professor of Natural and Synthetic Fibers; B. S., M. S. and Ph.D. Utrecht University; Protestant; Married; Y.M.C.A. (Temporarily).

Hind, A. T., Jr., Instructor in Mathematics; A. B. and M. A. Emory University; Methodist; Married; Pre-Fab 22.

Holt, A. R., Instructor in English; A. B. and M. A. University of North Carolina; Methodist; Married; Hotel Annex Apartment.

Hubbard, J. C., Jr., Instructor in Weaving; B. S. Clemson College; Methodist; Married; Pre-Fab 98.

Jones, R. A., Assistant Professor of Textiles; B. S. Clemson College; Methodist; Married;

Kersey, R. N., Jr., Instructor in Electrical Engineering; B. S. in E. E. Georgia School of Technology; Methodist; Married; Pre-Fab 80.

Lehota, Kolom, Associate Professor of Forestry; Ph.D. University of Michigan; Lutheran; Married; Pre-Fab 91.

Lewis, W. B., Assistant Professor of Electrical Engineering; B. S. and M. S. Texas A. and M. College; Baptist; Married; Pre-Fab 2.

Littlejohn, C. E., Assistant Professor of Chemical Engineering; B. S. Clemson College; M. Ch. E. N. C. State College; Methodist; Married; Stackhouse Apartment House.

McCulloch, J. T., Instructor in Architecture; B. S. Clemson College; Undenominational; Single;

McElveen, Jackson V., Instructor in Economics; B. S. Clemson College; Protestant; Married;
McIlwain, J. H., Instructor in Mechanical Engineering; BME Clemson College; Presbyterian; Single; Apartment in Pendleton.

MacDonald, James, Jr., Instructor in Carding and Spinning; B. S. N. C. State College; Protestant; Married; Pre-Fab 332.

Malphrus, L. D., Assistant Agricultural Economist; B. S. Clemson College; M. S. University of Tennessee; Baptist; Married;

Martin, R. F., Jr., Instructor in Physics; B. S. Clemson College; Baptist; Married; Pre-Fab 79.

Mathews, A. C., Associate Professor of Botany; A. B., M. A., and Ph. D. University of North Carolina; Methodist; Married; Pre-Fab 234.

Mills, F. C., Jr., Assistant Professor of Mechanical Engineering; B. S. in M. E. Clemson College; M. S. in A. E. Georgia School of Technology; Episcopalian; Married; Pre-Fab 88.

Moorman, R. W., Assistant Professor of Mechanics and Hydraulics; B. S. Clemson College; M. S. University of Iowa; Episcopalian; Single; Newman Duplex.

Osborne, E. L. B., Publicity Director; B. S. Clemson College; Roman Catholic; Single; Field House.

Rabe, R. J., Instructor in Civil Engineering; B. S. E. (CE) University of Michigan; Methodist; Married; Pre-Fab 12.

Slobodien, I. S., Instructor in English; B. S. Clemson College; Jewish; Single; Mrs. A. B. Bryan's Residence.

Stoops, C. E., Jr., Professor of Chemical Engineering; B. Ch. E. Ohio State University; Ph. D. Purdue University; Protestant; Married; Joe Sherman House.

Trevillian, W. D., Instructor in Economics; B. S. and M. A. University of Virginia; Episcopalian; Single; Miss Virginia Shanklin's Residence.

Turner, T. J., Instructor in Physics; B. S. University of N. C.; Baptist; Single; Hotel.

Vause, R. Z., Jr., Instructor in Mathematics; B. S. University of S. C., M. A. Duke University; Presbyterian; Single; Hotel.

Watkins, J. M., Jr., Instructor in Physics; B. S. Clemson College; Baptist; Single;

Webber, C. E., Instructor in Mechanical Engineering; B. S. Clemson College; Baptist; Single;

Whitten, W. C., Jr., Instructor in Textiles; B. S. Clemson College; Baptist; Single; Walhalla.

Williams, J. K. Instructor in History and Government; A. B. and M. A. Emory University; Methodist; Married; Pre-Fab 186.

Wilson, M. B., Assistant Professor of English; A. B. Wofford College; M. A. Columbia University; Presbyterian; Married; Sloan House on Edgewood Avenue.
MOST RECENT ADDITIONS TO THE COLLEGE STAFF

Carson, James E., Instructor in Chemistry; B. S. Clemson College; Methodist; Single; Mrs. Pat Goodman's Residence.

Dukes, J. D., Instructor in Chemistry; B. S. Clemson College; Baptist; Single; Mrs. Pat Goodman's Residence.

Meiburg, A. L., Instructor in Chemistry; B. S. Clemson College; Baptist; Single; Lives at home.

Miles, James F., Associate Agricultural Economist; A. B. and M. A. University of South Carolina; Methodist; Single. (Will arrive September 15.)

Reich, K. F., Instructor in Chemistry; B. S. Clemson College; Episcopalian; Single; J. A. Pinckney Residence.
ROSTER OF MILITARY PERSONNEL

Officers

Colonel Albert J. Thackston, Jr., Commandant; Presbyterian; Married; Commandant's Home.

* Lt. Colonel Russell B. Smith; Presbyterian; Married; Pre-Fab 155.
* Lt. Colonel Ernest C. Watson; Baptist; Married; Stevenson's Rock House.
Lt. Colonel Ralph D. Crosby; Baptist; Married; McMillan Apartment.

Major Duane D. Davis; Episcopal; Married; Pre-Fab 301.
* Major Charles D. Foster; Married; Mrs. J. M. Alexander's Residence.
Major William E. Byerly, Jr.; Presbyterian; Married; Greenville Highway.

Major Walter F. Hall; Baptist; Married; Pre-Fab 245.
* Captain Donald A. Nauck; Christian Scientist; Married; Pre-Fab 218.
* Captain William E. Smith; Baptist; Single; Hotel.

Captain George W. Huener; Lutheran; Married; Pre-Fab 177.
* Captain George E. Coakley; Baptist; Married; Pre-Fab 232.
* Captain William L. Bynum; Methodist; Married; Pre-Fab 257.
* Captain Peter M. Anderson; Methodist; Married; Pre-Fab 100.

Enlisted Cadre

* M/Sergeant W. E. Anderson; Protestant; Married; Doggett Apartment.
M/Sergeant W. T. Davis; Methodist; Married; Pre-Fab 195.
M/Sergeant E. F. Fortner; Methodist; Married; McArthur Apartment.
M/Sergeant H. M. Gelina; Catholic; Married; Pre-Fab 254.
* M/Sergeant H. W. Rimmer; Methodist; Married; Pre-Fab 279.
* M/Sergeant R. R. Stroud; Protestant; Married;
1st Sergeant R. E. Gruenwald; Protestant; Married; Pre-Fab 285.
1st Sergeant Henry H. Medlock; Presbyterian; Married; Pre-Fab 259.

* Recent addition to staff.
* 1st Sergeant H. W. Russey; Baptist; Married; Barracks 1-134 (Family has not come yet).

T/Sergeant J. G. Bougard; Protestant; Single; Barracks 1-135.
T/Sergeant E. L. Cox; Married; Pre-Fab 290.
T/Sergeant G. M. Djonovich; Catholic; Married; Pre-Fab 266.
T/Sergeant T. E. Frias; Protestant; Married; Greenville Road.
T/Sergeant T. M. Hutson; Baptist; Married; Pre-Fab 295.
S/Sergeant F. M. Carter; Baptist; Single; Barracks 1-135.

* Sergeant J. L. James; Mormon; Single; Barracks 1-134.

Sergeant R. Marlow; Protestant; Married; Pre-Fab 197.

Sergeant W. H. Scovil; Protestant; Single; Barracks 1-135.

* Sergeant G. Zellmar; Protestant; Married; Small Opportunity House.

* Recent addition to staff.