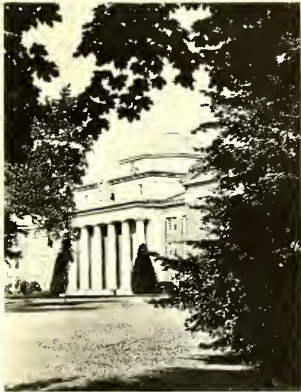


DAVIDSON COLLEGE

1962

SUMMER SESSION



THE DAVIDSON COLLEGE BULLETIN

Calendar

JUNE 7 (Thursday)
Registration for Laboratory Science
Courses 9:00 A.M. to 12:00 Noon
Classes begin 2:00 P.M.

JUNE 11 (Monday)
Registration for Non-Laboratory
Courses 2:00 P.M.

JUNE 12 (Tuesday)
Non-Laboratory Courses begin

JUNE 29 (Friday)
Examinations for all courses

JUNE 30 — JULY 1
(Saturday and Sunday)
Mid-term break

July 2 (Monday)
All classes resume

JULY 4 (Wednesday)
Holiday for all classes

JULY 24 (Tuesday)
Examinations for non-science courses

JULY 25 (Wednesday)
Examinations for science courses
Registration for Third term 2:00 P.M.

JULY 26 (Thursday)
Third term begins

AUGUST 11 (Saturday)
Examinations — End of Third term

Laboratory science courses meet six days each week, except during the holiday period. Non-laboratory courses meet Monday through Friday during the first term, except for Saturday, June 16, when all classes will meet. During the second term all classes meet Monday through Friday.

THE DAVIDSON COLLEGE BULLETIN

VOLUME LXI

NUMBER 2

FEBRUARY, 1962

1962 Summer Session _____



THE SUMMER PROGRAM

COURSES OF INSTRUCTION

HOUSING AND ENTERTAINMENT

ADMINISTRATION AND FACULTY

EXPENSES

1962 Davidson College Summer Session

The 1962 Davidson College summer session will be open to both men and women enrolled in other colleges and universities, to recent high school graduates, to teachers seeking to meet state requirements, and to adults of the vicinity. The courses are divided into three week or four week segments, thereby allowing the student to plan his summer activities with latitude.

All the courses offered are on the undergraduate level, and academic standards of the regular session are maintained.

While the majority of summer session students are Davidson undergraduates supplementing their work of the regular session, students enrolled in or accepted for enrollment in other institutions are encouraged to apply for admission. No entrance examinations are required.

Entrance to the summer session does not, however, establish claim or priority to enrollment during the regular session.

As a church-related liberal arts college, Davidson is dedicated to the preparation of the individual student for a successful and meaningful life. The college seeks to instill in her students a sense of principle and a standard of values for living, and the entire college program is dedicated not only to the training of the mind, but to the development of the individual spiritually, physically, and socially.

Classes are kept small, and personal relationship between student and teacher is encouraged. Conferences and discussions with members of the faculty are encouraged.

Class Schedule

Three-Week Courses

JUNE 12 THROUGH JUNE 29

(Monday through Friday, except Saturday, June 16)

Bible 21	English 21	German 21
Economics 21	English 81	History 11
Economics 42	French 21	Psychology 21
English 11	German 11	Spanish 21
		Mathematics 11

JULY 2 THROUGH JULY 24 *(Monday through Friday)*

Bible 22	French 22	Political Science
Economics 22	German 12	22
Economics 31	German 22	Psychology 22
English 12	History 12	Spanish 22
English 22	History 101	Mathematics 14

JULY 26 THROUGH AUGUST 11,

(Monday through Saturday)

Bible 31	English 142	Political Science
Economics 36	History 102	21
	Music 41	

Four-Week Courses

JUNE 7 THROUGH JULY 25 *(Monday through Saturday)*

Biology 11-12	Chemistry 21	Physics 21-22
Chemistry 11-12	Chemistry 31-32	

Class Hours

8:00 to 9:15, first period

9:20 to 10:35, second period

10:40 to 11:10, Chapel on Tuesday and Thursday

11:15 to 12:30, third period



In the summer as in the winter, the Davidson student is offered an athletic program encouraging individual physical development and team participation.



Courses of Instruction

Courses are listed alphabetically within their respective terms. The method of numbering is designed to show (1) the level at which the course is normally taken, and (2) the semester of the regular college session during which it is normally offered. Courses from 10 to 20 are for freshmen; those from 20 to 30 for sophomores; and those 30 and above for juniors and seniors. An odd number (English 11) indicates that the course is offered during the first semester of the regular session; an even number (English 12) that it is offered during the second semester of the regular session.

Most advanced courses cannot be taken without preparatory work in certain basic courses. Where this is true, the prerequisite basic courses are specified after the advanced course listing.

One-semester courses, complete in themselves, are indicated by a single numeral (for example, History 21).

Two-semester courses, requiring a normal school year for completion, are indicated by two numerals joined by a hyphen (for example English 11-12). These two parts must normally be taken in chronological order. During the summer session, however, such courses are offered during consecutive three-week periods of a single term. While the first course is normally a prerequisite for the second, either or both may be taken, subject to approval of the instructor and the Director of Admissions.

The meeting places of courses will be indicated on the class admission cards obtained as the final step in the student's registration.

The maximum load for the Summer Session is six hours per term for non-laboratory courses and eight hours for the laboratory course.

Courses of Instruction

First Term, Laboratory Science Courses. June 7 Through June 29

Biology 11-12, General Biology

Mr. Puckett

Basic principles of biology as demonstrated in both plant and animal materials.

Two courses of four hours each. Laboratory fee \$10.00

Chemistry 11-12, General Inorganic Chemistry

Mr. Logan

Preparation, properties, and uses of the principal elements, non-metallic and metallic, and their compounds.

Two courses of four hours each. Laboratory fee \$10.00

Chemistry 21, Analytical Chemistry

Mr. Gable

Reactions and principles of analytic processes; gravimetric and volumetric methods of analysis. Prerequisite, Chemistry 11-12, or 13-14.

Four hours. Laboratory fee \$7.50

Chemistry 31-32, Organic Chemistry

Mr. Gallent and Mr. Martin

Introductory course in organic chemistry, including both aliphatic and aromatic carbon compounds. Prerequisite, Chemistry 21-22.

Two courses of four hours each. Laboratory fee \$15.00

*Physics 21-22, General Physics

Mr. Frey

Mechanics, heat, and sound; magnetism, electricity, light, and modern physics.

Two courses of four hours each. Laboratory fee \$10.00

*Physics 21-22 meets the prerequisite requirements for further courses in this department.

Courses of Instruction

First Term, Non-Laboratory Courses. June 12 Through June 29

Bible 21 — The Life and Ministry of Jesus *Mr. Schenck*

Study of the life and ministry of Jesus as presented in the New Testament and in subsequent literature. Three hours.

Economics 21 — General Economics *Mr. Patterson*

Introductory study to Economics. Three hours.

Economics 42 — Statistics for Economics and Business *Mr. Lindsey*

Collection, presentation, analysis, and interpretation of numerical and quantitative data in economics and business. Three hours.

English II — English Composition *Staff*

Principles of English composition; the analysis of literary types; the writing of papers of various kinds. Three hours.

English 21 — Masters of English Literature *Staff*

The stream of English literature as seen through intensive readings in the works of major writers; parallel readings; papers on assigned topics. Three hours.

English 81 — American Literature to 1870 *Mr. Purcell*

Origins, nationalistic developments, and the American Renaissance. Three hours.

French 21 — Intermediate French *Mr. Goldiere*

Reading of modern texts, review of grammar, composition, and conversation. Required work in language laboratory is an integral part of this course. Three hours.

German 11 — Elementary German *Mr. Pinkerton*

For beginners. Simple conversation and composition. Three hours.

German 21 — Intermediate German *Mr. Winkler*

Grammar review, conversational practice and extensive reading of modern texts. Practice in Language Laboratory is employed to develop facility in the spoken language. Three hours.

History 11 — Introduction to Western Civilization *Mr. Lester*

Development of Western Civilization from the Renaissance and Reformation to the present century. Three hours.

Psychology 21 — General Psychology *Mr. Kelton*

Introduction to the scientific study of behavior and experience, with emphasis on what is typical or characteristic of the normal human adult. Three hours.

Courses of Instruction

First Term. Non-Laboratory Courses. June 12 Through June 29

Spanish 21 — Intermediate Spanish *Mr. Causey*

Review of Spanish grammar and reading of representative Spanish novels and plays. Open to those who have completed 11-12 and to students who present two units of high school Spanish. Three hours.

Mathematics 11 — Principles of Mathematics I

Topics considered: Logic, the number system, groups, fields, sets and Boolean algebra, and functions. Three hours.

Staff

Second Term. July 2 Through July 24

Bible 22 — The Theology of Paul *Mr. Schenck*

A study of Pauline thought as presented in the New Testament and in historical theology. Three hours.

Economics 22 — General Economics *Mr. Patterson*

Continuation of 21, an introductory study.

Economics 31 — Money and Banking *Mr. Griffin*

The nature and functions of money, credit, and commercial and central banking. Three hours.

English 12 — English Composition *Staff*

Principles of English composition; the analysis of literary types; the writing of papers of various kinds. Three hours.

English 22 — Masters of English Literature *Staff*

The stream of English literature as seen through intensive readings in the works of major writers; parallel readings; papers on assigned topics. Three hours.

French 22 — Intermediate French *Mr. Goldiere*

Reading of Modern texts, review of grammar, composition, and conversation. Required work in language laboratory is an integral part of this course. Three hours.

Courses of Instruction

Second Term, July 2 Through July 24

German 12 — Elementary German *Mr. Pinkerton*
For beginners. Continuation of German 11. Three hours.

German 22 — Intermediate German *Mr. Winkler*
Grammar review. Continuation of German 21. Three hours.

History 12 — Introduction to Western Civilization
Mr. Lester
Continuation of History 11. Three hours.

History 101 — China and Japan for the Early 19th
Century to the present
Mr. Marrotte

A survey of political, economic, social, and international developments in both countries; the impact of the West and the reaction of China and Japan to the problems of the modern world. Three hours.

Political Science 21 — Government and Politics
Mr. Minter

Theory and practice of government in the United States and in representative foreign countries. Constitutional development, organizational structure, political behavior, and practical policies. Three hours.

Psychology 22 — Psychology of Individual
Adjustment *Mr. Kelton*

A continuation of the scientific study of behavior and experience, with emphasis on individual differences.
Three hours.

Spanish 22 — Intermediate Spanish *Mr. Causey*

Continuation of Spanish 21. Open to those who have completed 11-12 and to students who present two units of high school Spanish. Three hours.

Mathematics 14 — Algebra and Trigonometry *Staff*

Analytical trigonometry and topics from algebra. Designed for students who have not had trigonometry but who intend to major in natural sciences or to take advanced mathematics.
Three hours.

Courses of Instruction

Third Term. July 26 Through August 11



Bible 31 — Basic Christian Beliefs

Mr. Clark

A study of the central Christian concepts of God, Jesus Christ, man, salvation, the nature and mission of the Church, and the sacraments from the standpoint of Biblical teaching and historical theology. Three hours.

Economics 36 — Investments

Mr. Griffin

Investment analysis and management, including classes of securities, sources of investment information, essentials of sound investment policy, relationship of investment policy to the business cycle and basic trends, and the work of the investment houses. Three hours.

English 142 — Advanced Composition

Mr. Goodykoontz

(I) Expository writing, argument, reporting; (I) the short story, poetry, the one-act play. Three hours.

History 102 — South and Southeast Asia in the 20th Century

Mr. Marrotte

A survey of imperialism and nationalism from Pakistan and India to Indonesia and the Philippines during the past century. Credit three hours.

Music 41 — Introduction to Music in Western Civilization

Mr. Lord

Designed for students who have had but slight contact with the art. Works of important masters from all periods will be studied with the aim of developing wider understanding of music through intelligent listening. Three hours.

Political Science 22 — Government and Politics

Mr. Minter

Continuation of Political Science 21. Three hours.

Housing And Entertainment

In the summer at Davidson men are housed in the W. H. Belk Hall, and coeds in private homes. Rooms in Belk Hall are furnished with beds, mattresses, desks, chests, and lamps. Students furnish linen, pillows, blankets, and towels, and the college provides janitorial service.

Married couples and adults can find suitable accommodations in the town of Davidson, and the college also maintains a limited number of units for married students. Many summer students commute from nearby communities.

The hub of student life and the center of social activities at Davidson is the David Ovens College Union.

During the summer, particularly, the Union is popular and busy. Planned programs for leisure time activities include motion pictures and dances, usually given out of doors on the patio. A lounge for reading and a hi-fi listening room for music lovers are among the facilities. Summer students take their meals in the Union cafeteria, and enjoy refreshments at the snack bar, which is open during the evening.

Sports enthusiasts will enjoy Johnston Gymnasium with its swimming pool, basketball and handball courts, and gymnastic facilities. Ten all-weather tennis courts, numerous softball diamonds, and a putting green augment the fine facilities afforded by the gymnasium to give opportunities for many different forms of recreation.

Administration

DAVID GRIER MARTIN, B.S., LL.D.

President

B.S. (Davidson), LL.D. (King), LL.D. (Wake Forest)
LL.D. (Duke)

FRONTIS WITHERS JOHNSTON, A.B., Ph.D.

Dean of the Faculty and Director of Summer Session

A.B. (Davidson), Ph.D. (Yale)

RICHARD CLYDE BURTS, JR.

Dean of Students

A.B. (Furman); M.A., Ed.D. (Columbia Univ.)

FREDERICK WILLIAM HENGEVELD, B.S.

Director of Admissions and Registrar

B.S. (Davidson)

ROBERT ARROWOOD CURRIE, B.S., M.B.A., C.P.A.

Business Manager

B.S. (Davidson), M.B.A. (Pennsylvania), C.P.A.

HENRY EDMUNDS WHITE, A.B., M.Ed.

Associate Registrar and Director of Financial Aid

A.B. (Davidson), M.Ed. (University of South Carolina)

MYRON WALLACE MCGILL

Bursar and Assistant Treasurer

B.S. (Davidson)

COLIN SHAW SMITH, A.B., M.A.

*Director of the College Union and Coordinator of
Student Activities*

A.B. (Davidson), M.A. (University of North Carolina)

CHALMERS GASTON DAVIDSON, A.B., M.A. in L.S., M.A., Ph.D.

Director of the Library

A.B. (Davidson), M.A. in L.S. (Chicago), M.A., Ph.D. (Harvard)

JAMES BAKER WOODS, JR., A.B., M.D.

College Physician

A.B. (Davidson), M.D. (Medical College of Virginia)

TOM SCOTT, B.S., M.A., Ed.D.

Director of Athletics and Physical Education

B.S. (Kansas State Teachers College), M.A. (University of Iowa), Ed.D. (Columbia)

JOHN RICHARDSON HORTON, B.S.

Director of Alumni and Public Relations

B.S. (Davidson)

MRS. RETHA L. MOORE, A.B.

Supervisor of Dormitories

A.B. (Baker)

Faculty

JAMES YOUNG CAUSEY, A.B., M.A., Ph.D. (1948, 1948)
Professor of Spanish
A.B. (University of Virginia), M.A. (University of North Carolina), Ph.D. (University of Wisconsin)

THOMAS FETZER CLARK, A.B., B.D., Ph.D. (1958, 1958)
Assistant Professor of Bible
A.B. (Davidson), B.D. (Union Seminary), Ph.D. (King College, University of Aberdeen)

WILLIAM FRANCIS FREY, B.A., M.S. (1960, 1960)
Assistant Professor of Physics
B.A. (King College), M.S. (Vanderbilt University)

RALPH WILLIAM GABLE, B.S., M.A., Ph.D. (1960, 1960)
Assistant Professor of Chemistry
B.S. (University of Texas), M.A., Ph.D. (Duke)

JOHN BRYANT GALLANT, B.S., M.S., Ph.D. (1942, 1946)
Professor of Chemistry
B.S. (Davidson), M.S., Ph.D. (University of North Carolina)

AUGUSTIN VICTOR GOLDIERE, A.B., (1922, 1937)
M.A., Ph.D.
Professor of French
A.B. (Dartmouth), M.A., Ph.D. (Yale)

WILLIAM FRANCIS GOODYKOONTZ, A.B., LL.B., (1957, 1959)
M.A., Ph.D.
Associate Professor of English
A.B., LL.B. (George Washington University), M.A., Ph.D. (University of North Carolina)

ARTHUR GWYNN GRIFFIN, A.B., M.A., C.L.U. (1946, 1950)
Professor of Economics and Business Administration
A.B., M.A. (University of North Carolina), C.L.U.

JAMES RICHARD GROSS, A.B., M.A., (1960, 1960)
Instructor in English
A.B. (Wake Forest), M.A. (University of North Carolina)

JOHN DOBBINS KELTON, A.B., Ph.D.
Associate Professor of Psychology
A.B. (Davidson) Ph.D. (University of North Carolina)

Faculty

MALCOLM LESTER, A.B., A.M., Ph.D. (1959, 1959)
Professor of History
A.B. (Mercer University), A.M., Ph.D. (University of Virginia)

GLENN CARLOS LINDSEY, B.B.A., M.B.A. (1958, 1961)
Assistant Professor of Business Administration
B.B.A., M.B.A. (University of Georgia)

THOMAS SWINDALL LOGAN, B.S., M.S., Ph.D. (1937, 1946)
Professor of Chemistry
B.S., M.S., (Emory University), Ph.D. (Johns Hopkins)

PAUL ARTHUR MARROTTE, B.A., M.A., Ph.D. (1954, 1958)
Associate Professor of History
B.A. (University of New Hampshire), M.A., Ph.D. (University of North Carolina)

JAMES GRUBBS MARTIN, B.S., M.A. (1960, 1960)
Assistant Professor of Chemistry
B.S. (Davidson), M.A. (Princeton)

ERNEST FINNEY PATTERSON, B.S., M.A., Ph.D. (1957, 1957)
Associate Professor of Economics
B.S. (Southwest Texas Teachers College), M.A., Ph.D. (The University of Texas)

THOMAS OWEN PINKERTON, B.S., LL.B., Ph.D. (1960, 1961)
Associate Professor of German
B.S. (Davidson), LL.B. (Vanderbilt), Ph.D. (University of North Carolina)

WILLIAM OLIN PUCKETT, A.B., M.A., Ph.D.
R. J. Reynolds Professor of Biology
A.B. (Davidson), M.A. (University of North Carolina), Ph.D. (Princeton)

JAMES SLICER PURCELL, JR., A.B., M.A., Ph.D. (1948, 1957)
Professor of English
A.B. (Stetson), M.A., Ph.D. (Duke)

LEWIS BEVANS SCHENCK, A.B., B.D., (1927, 1941)
S.T.M., Ph.D.
J. W. Cannon Professor of Bible
A.B. (Davidson), B.D. (Union Theological Seminary), S.T.M. (Princeton Seminary), Ph.D. (Yale)

Application Procedure

Prospective students are advised to apply for admission as soon as possible. While registration without advance application may be permitted, students who apply earlier for admission will have the advantage of admission to limited courses, choice of dormitory rooms, etc.

Complete and mail to: F. W. Hengeveld, Registrar, Davidson College, Davidson, N. C.

Application for Admission – The Davidson Summer Session

Mr. Miss Mrs.

Name

First

Middle

Last

Address

No.

Street

City

State

Name of College or University

Location

Class (freshman, etc.)

Marital Status:

Married

Single

Other (please name)

Name of College or University

Location

Sex:

Race:

Type degrees

Date received

High or preparatory school attended:

If you are a teacher, indicate school, location and level at which you teach.

Name of School

Name and location of school

Location

Date Graduated

Grade level of teaching

(Please Complete Both Sides)

Tear Out on This Line

Also complete the following, please:

If you are currently enrolled in a college or university, indicate institution and class.

Class

Freshman, etc.

Name of School

Location and Level

If you hold a college degree or degrees, please complete the following:

Name of College or University

Type Degree(s)

Date(s) Received

If you are not now enrolled in a college or university

and have not attended a college or university, please complete following:

Name of High School or Preparatory School

Location

Date Graduated

Please list courses you desire to take and term during which you wish to take them:

Are you in good health? (If answer is not yes, please explain by letter and return with this application). If you have any physical defects please describe and return with this application.

Do you wish a dormitory reservation?

Expenses

The following expenses will apply for the 1962 summer session:

Tuition	\$20.00 per semester hour
Room	4.00 per week
Board	12.00 per week
Laundry	2.00 per week
Athletic fee	2.00 per term
Activities	2.00 per term

These charges are for the boarding student enrolled on a full time basis. All male boarding students will be housed in a college dormitory, and coeds in private homes. Boarding students are required to take their meals in the College Union.

Laboratory fees for the science courses are listed under the courses. (See Courses of Instruction).

Public school teachers enrolled for a minimum of six semester hours receive a reduction of \$24.00 in tuition charges.

Normal expenses (except laboratory fee) for the boarding student, per term:

1. Science course, eight hours

\$160.00 Tuition	14.00 Laundry
28.00 Room	2.00 Athletics
84.00 Board	2.00 Activities
	<hr/>
	\$290.00

2. Non-science course, six hours

\$120.00 Tuition	12.00 Laundry
24.00 Room	2.00 Athletics
72.00 Board	2.00 Activities
	<hr/>
	\$232.00

Fees are payable at the time of registration, and do not include the cost of textbooks. Veterans of World War II or of the Korean conflict should have their Certificates of Eligibility if entering Davidson for the first time. In the event of withdrawal by any student, a fair refund will be made.

Robert
Hale
Clark
Lindsey.

David - 3 notes.

