

Texas Technological College



Program

Tenth Annual Commencement



June 7 and 8, 1936

Lubbock, Texas

Come, Thou Almighty King

Come, thou Almighty King,
Help us thy name to sing,
Help us to praise:
Father! All-glorious,
O'er all victorious,
Come, and reign over us,
Ancient of Days!

Come, thou Incarnate Word,
Gird on thy mighty sword,
Our prayer attend!
Come, and thy people bless,
And give thy work success:
Spirit of holiness,
On us descend!

O, College Mother, Beautiful

(DR. PAUL W. HORN)

O College Mother, Beautiful
Our hearts go out to thee;
We raise our voices in a prayer
For thy prosperity.
O College Mother, Beautiful,
Long be thy life and blest,
May God crown all thy nights and days
With love and joy and rest!

O College Mother, Beautiful,
Thy skies of vaulted blue
Call to thy sons and daughters all
Forever to be true.
True to the State they love so well
The land that gave them birth,
True to their glorious heritage
The fairest land on earth!

BACCALAUREATE

Sunday, June seventh, 8:00 P. M.

College Gymnasium

Procession of Graduating Class and Faculty

Doxology Congregation

Invocation Rev. L. N. Lipscomb

Scripture Lesson Dr. J. M. Lewis

Trio, *Farewell to Cucullain* Old Irish Melody

(TRANSCRIBED BY FRITZ AND HUGO KREISLER)

JULIEN PAUL BLITZ, *Cello*
EDOUARD MARQUIS BLITZ, *Cello*
MRS. JULIEN PAUL BLITZ, *Piano*

Announcements

Hymn, *Come, Thou Almighty King* Congregation

Sermon Bishop E. Cecil Seaman
Episcopal Diocese, Amarillo, Texas

College Hymn Congregation

Benediction Reverend W. M. Pearce

Recessional (Audience standing)

(The audience will rise at entry of procession and remain standing until
after the invocation.)

COMMENCEMENT

Monday, June eighth, 10:00 A. M.

College Gymnasium

Processional, <i>Pontifical March</i>	Gounod <i>College Orchestra</i>
Invocation	Reverend R. C. Campbell
Commencement Address	Honorable Harry Hines <i>State Highway Commissioner, Wichita Falls, Texas</i>
Conferring of Degrees and Announcement of Honors	President Bradford Knapp
Presentation of Class Gift	Mr. Truman Green <i>President of Graduating Class</i>
College Hymn	Audience
Benediction	Reverend W. R. Vivrett
Recessional	(Audience standing) <i>College Orchestra</i>

LIST OF CANDIDATES

DIVISION OF AGRICULTURE

BACHELOR OF SCIENCE IN AGRICULTURE

Agricultural Economics

Robert Vernon McLeod
R. Leon Marks
Howard G. Preston
Harlan B. Price
George Townsend

Animal Husbandry

Ernest F. Barton
Jessie Harlan Black
E. Ray Dunlap
Arvle Stanley Elliott
Fred C. Elliott
John Walter Grist
J. T. Henry
Cleveland L. Littlepage
Lee Hick McElroy
John Bucy Manning
Charles Douglas Marshall
Willie Thomas Rogers

Agronomy

Cecil I. Ayers
Joseph Rex Johnston
K. T. Lofton
Bailey Maner
Thomas Wayland Potts

Dairy Manufactures

James Clyde Adams
Robert Uel Bell
Carl S. Harris
Ray T. Karr
Vern Rohrer (in absentia)
Curtis R. Scharnberg
Paul Eugene Wilkins

Horticulture

Foy E. Pribble
Charles L. Weddle

DIVISION OF ENGINEERING

BACHELOR OF SCIENCE IN ARCHITECTURAL ENGINEERING

William F. Bates

BACHELOR OF ARCHITECTURE

James Edward Atcheson
Jim Dent Vowell
Atmar Leonard Atkinson

BACHELOR OF ARTS (MAJOR: COMMERCIAL ART)

Robert Sedwick Strickland

BACHELOR OF SCIENCE IN CHEMICAL ENGINEERING

William Bernard Arnold
M. K. Foster, Jr.
Howard Clifton Crawford
William Thomas Griffith
Howard Gilbert Schulz

BACHELOR OF SCIENCE IN CIVIL ENGINEERING

Bruce Bryan
John S. Guthrie
Edwin Mouzon Campbell
Robert Nelson Harding
William Glen Newton

BACHELOR OF SCIENCE IN ELECTRICAL ENGINEERING

Richard S. Brannin, Jr.
George Raymond Coffman
Charles Frederick Litton, Jr.
James Woodrow Waggoner
Forrest Fielding Campbell
Sam Hastings Jones, Jr.
Mark Allan Townsend

BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING

Waymond Austin Davis
Robert Lyle Hardgrave
James Troy Mitcham
Truman Joseph Green
Leon Ince
Floyd Ross Watson

BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING, ADMINISTRATIVE OPTION

William Cecil Key

BACHELOR OF SCIENCE IN TEXTILE ENGINEERING

Denzil V. Probasco
Victor Fred Williams

BACHELOR OF SCIENCE IN TEXTILES, CHEMISTRY OPTION

James Clarence Spencer

BACHELOR OF SCIENCE IN TEXTILES, FABRIC DESIGN OPTION

Bruce Browning Bozeman
L. E. Parsons

DIVISION OF HOME ECONOMICS

BACHELOR OF SCIENCE IN HOME ECONOMICS

Clothing and Textiles
Emily Rebecca Davis

Foods and Nutrition
Margaret Louise Anderson
Alvina Ruth Beran
Marjorie Granberry

General Home Economics
Jewel Marguerite Hipp

Vocational Home Economics
Betty Clapp
Phyllis Drake

Voc. Home Mgt. (Cont.)

Mildred Earhart
Fannie Brown Eaton
Mildred Roberta Ferguson
Stella Mae Green
Margaret Eleanor Hodges
Martha Anding Jernigan
Mary Frances Johnston
Katherine Lucy Leidigh
Hazel Lenora Phipps
May Tom Howell Ripps
Mary Frances Self
Esther Smith
Stella Winston

DIVISION OF ARTS AND SCIENCES

BACHELOR OF BUSINESS ADMINISTRATION

Ora May Haynie Ausmus
Pauline Buie
Joseph Cromwell Carnes
James Marshall Cook
Rachel Darwin
Earl Winkle Dodd
Rosemary Duff
Elaine Goodwin (in absentia)
Bryan Harper
Hal Hitchcock
Casey W. Kunkel
Floyd McLane
Dorothy Ann Neuhardt
John Norman Prim
Orland Russell Seaman, Jr.
Woodrow Robert Varnell

James Vance Beauchamp
William Spencer Campbell
Thomas Preston Conerly
Elsie Pearl Crausbay
Magdalen Dederick
Mary Louise Douglas
Don Nolan Gaither
John Edward Grissom
Irvin Lee Hergert
Truman Connell Jones
Chester Carrol McCarty
Rex Zilpher Michael, Jr.
Wilmeth Nichols
Woodrow Rumpy
Haskell Grant Taylor
Woodrow William Wilson (in absentia)

Dudley Wooten

BACHELOR OF ARTS IN EDUCATION

Artelle Appling
Virginia Lucille Brown
Bonnie Lee McMahan

Ova Milling Brown
Mary Elizabeth Bender
Esther Eleanor Morrison

Guy Melvin Roberts

BACHELOR OF SCIENCE IN EDUCATION

Lola Beth Blackwell
James Ewell Coles (in absentia)
Evelyn Mae Gregory
Frances McKee
Mildred Emma Miller
Rogers Walter Orr

Mildred Jane Chappell
Elizabeth Berry Evans
Mary Geniece Hardberger
Lawrence B. Messersmith
Henry Norris
Beulah Sheridan

Billy Joe Welch

BACHELOR OF ARTS IN SCIENCES

Murray White Ballenger (in absentia)
W. S. Cole
E. Rush Crews (in absentia)
Willie Woodard Crouch
Walter Edward Dooley
Mary Elizabeth Ford (in absentia)
Willard Elvard Golightly
Lennie Dalton Johnston
Louvenia Ruth Keeter
Nellie Mae Kennon
Ruth Elizabeth Magee
Margaret F. Maloney
Opal Lawley Miller
Homer S. Newman
Mark Orr
Beatrice Payne

Chemistry
Chemistry
Chemistry
Chemistry
Zoology
Chemistry
Chemistry
Economics
Mathematics
Mathematics
Chemistry
Chemistry
Mathematics
Economics
Geology
Zoology

BACHELOR OF ARTS IN SCIENCES (Cont.)

Harris Allison Phillips	Chemistry
Warren Beall Poole	Zoology
Henry Alfred Roberts	Economics
Jewel Phillips Smith	Mathematics
Horace E. Woodward	Mathematics

BACHELOR OF SCIENCE IN SCIENCES

Jack Wardell Chipley	Zoology
David D. Humphreys	Chemistry
Philip Marion James, Jr. (in absentia)	Zoology
John Winton Marr	Botany
Garvin L. Tate	Geology
Charlie Mathias Wagner	Chemistry

BACHELOR OF ARTS IN SOCIAL SCIENCES

Kathryn Reed Barr	History
Adrian Dewitt Clark	Government
Barbara Lois Daniell	History
Luther Hasteley Edwards	Government
Paul Eubank	History
Wilson Gilmore	History
John Thomas Howell	Government
George Burgess Long	Government
Francis Marion Maddox, Jr. (in absentia)	History
Woodrow Montgomery	Government
Franklin James Morris	Government
Walker Leonard Nichols	History
Murvel Rankin	History
Vinson Carl Stanphill	History
Willard Street	Government
Gladys Sturgeon	History
Edwin Leo Sweet	Government
Clay Edward Thompson	Government
Voyle Vaughn	History
Russell Elwood Wimberley	History

BACHELOR OF ARTS IN LANGUAGES AND MUSIC

Bernice Bilburn Aldridge	Spanish
Naomi Idell Bacon	Public School Music
Anna Mary Baucom	English
LaVada Baze	Speech
Addie Brown Benton	English
Estelle Carruth Black	English
Ruth Black	English
Novelle Bussey	English
Bartie Lee Butts	Spanish
Frances Marie Diersing	English
Emmajean Douglas	Journalism
Allie Eason	Spanish
Robert Alton Farr	Speech
Irene Jewel Fletcher	Public School Music
Corinne Foote	English
Margaret Glazner	Public School Music
Katie Lee Graham	English
Louise Hall	English
Charles Andrew Holcomb	Speech
Dillon Vroman Holt	Journalism
Geneva Adamson Kerr	English
Maryetta Clift Martin	Spanish
Mary Margaret Medford (in absentia)	English
Reva Lucille Newsom	English
Lillian Parish	Journalism
Lois Marie Pitts	English
Anabel Pool (in absentia)	Speech
Ruby Jo Popejoy	Spanish
James Howard Reed	Journalism
Catherine Royalty	English
Mary Scott	Speech
Arnolia Server	Public School Music
Helen Hermona Shadle	English
Evelyn Sloan	Journalism

BACHELOR OF ARTS IN LANGUAGES AND MUSIC (Cont.)

Emma Virginia Smith	Speech
Weta Bernice Spykes	English
Rouble Ruth Triplitt	Spanish
Lois B. Watson	English
Forrest Holman Weimhold	Journalism
Edith Ayers Wherry	English
Geraldine LaVon Wicker	English
Erolene Ellen Wischkaemper	English
Julia Frances Young	English

CANDIDATES FOR MASTER'S DEGREES

MASTER OF ARTS

Luna Bachelor Bahm	Mathematics
Thesis: "Certain Tests for the Convergence of Positive-Term Series"	
Victor C. Bearden	Government
Thesis: "Analytical and Comparative Study of the Theories of Neutrality Expounded by the Classical Writers and the Practices of the Formative Period"	
Heber Michael Ellsworth	Business Administration
Thesis: "The Extent to Which Diseases Are Compensable Under the Workmen's Compensation Laws of Texas"	
John Sidney Evans	Education
Thesis: "Playground Equipment for Elementary Schools in Texas"	
Roxie Sibley Lewis	English
Thesis: "Mythological and Biblical Allusions in the Literature Taught in the Texas High Schools"	
George Edwin McWhirter	English
Thesis: "Economic Determinism As a Factor in the Verisimilitude of Dreiser's Novels"	
Cecil Odell Schwalbe	Mathematics
Thesis: "Tangential and Osculatory Interpolation"	
William Robert Swanzy	Education
Thesis: "Present Status of Teachers' Meetings in Certain Small Schools of Texas"	
Jerome R. Whitmire	History
Thesis: "The History of Stonewall County, Texas"	
Gertrude Vinson Withers	Government
Thesis: "The Legal Rights and Duties of China and of Japan in Manchuria"	

MASTER OF SCIENCE

Fred McKee Garland	Chemistry
Thesis: "A New Reagent for the Determination of Reducing Sugars"	
Stiles M. Roberts	Chemical Engineering
Thesis: "The Catalytic Oxidation of Ethylene to Ethylene Oxide"	
Jesse Armstead Rogers	Geology
Thesis: "Foraminifera from the Yazoo Clay of the Jackson Group Near Shubuta, Mississippi"	
Billy Stanton	Chemical Engineering
Thesis: "Calculation of the Octane Number of Gasolene from Physical Data"	
Alva Eugene Watkins	Chemical Engineering
Thesis: "Solvent Extraction in the Vapor Phase"	