



## ANNUAL INVITATIONAL SCHOLASTIC CONTEST

Helen Scott, Contest Director

Library Building, Room 201A

918-465-1723 • [hscott@eosc.edu](mailto:hscott@eosc.edu)

### GENERAL RULES

Each contestant shall be a bona fide enrollee of the school represented and must be in grades 8-12.

1. The number of contestants in each test is limited to one per school.
2. No student may enter more than one test at any time.
3. No student may enter two sequential tests in skill, i.e., Algebra I and Algebra II.
4. Results of the contest will be posted the day of the competition in the sponsors' lounge and later that day on the website [www.eosc.edu](http://www.eosc.edu). They will also be promptly emailed to each participating school.
5. **ALL STUDENTS MUST FURNISH A SHARPENED #2 LEAD PENCIL.**
6. All inquiries concerning the Scholastic Contest should be addressed to the Contest Director's office.
7. **Sponsors should ensure each contestant has their admittance card on the contest day.**

### REGISTRATION

First, determine your student's eligibility for each exam from the contest descriptions listed. The sponsor will use their email to log in at <http://contest.eosc.edu> and submit entries. Passwords will be emailed to each School Sponsor. The receipt will be acknowledged by email to the address you provide on the registration form. If you do not receive registration acknowledgment, please get in touch with Helen Scott at [hscott@eosc.edu](mailto:hscott@eosc.edu) or 918-465-1723.

### DIVISIONS

Contest results will be split into three divisions based on the ADM published by the Secondary School Activities Association.

The contests for all divisions will occur in the same room, but the results will be scored by division.

### EVENT DAY

When you first arrive on campus, head to the Tourtellotte Student Center. We will check you in and inform you if there are any last-minute room changes for the exams. Students must adequately code their answer sheet with all the requested information, including their name and the correct school code, using a #2 pencil. Mistakes must be erased. Answer sheets that are filled out incorrectly or that are missing information cannot be scored.

A Brunch will be provided to Sponsors and Bus Drivers in the Student Center Cafeteria next to the President's Dining Room beginning at 8:30 a.m.

There are also various meal options for students and other visitors:

- **Cafeteria:** Enjoy the salad bar, deli sandwich station, pizza, and hot entrée options for just \$4.50 (tax included).
- **Cyber Café:** Offers a variety of made-to-order and ready-to-go items, as well as snacks and drinks between meals.

Additionally, student organizations will have tables set up in the ballroom on the 2nd floor of the Student Center, where they'll provide information and offer snacks available for purchase.

We look forward to having you on campus. If you have any questions, please email [hscott@eosc.edu](mailto:hscott@eosc.edu).

### AWARDS

Individual awards for tests in each division will be:

- First Place - Gold Medal
- Second Place - Silver Medal
- Third Place - Bronze Medal



School awards for each division will be:

- First - School with the most significant number of points.
- Second - School with the second largest number of points.
- Third - School with the third largest number of points.

**We will have an Overall Sweepstakes "Cup" winner from all divisions.**

In a divisional tie, the trophy will be awarded to the school with the most significant number of entries.

POINT SYSTEM—The point system to determine divisional winners is as follows:

Test Placing	1	2	3	4	5
Points Awarded	5	4	3	2	1

### AWARDS PRESENTATION

Awards will be hand-delivered and/or mailed to the school by EOSC personnel.

### SCHOLARSHIPS

Seniors who place first will be awarded a \$600 scholarship (\$300 per semester) for tuition and fees for Eastern's 2026-2027 academic year. There must be two or more contestants per test for scholarships to be awarded.

### CAMPUS TOURS

College recruiters will be available to conduct campus tours. To schedule a tour, sponsors should complete the online form at [eosc.campus.eab.com/forms/inquiries/tour](https://eosc.campus.eab.com/forms/inquiries/tour).

## TESTS

### **ACCOUNTING**

9:00 a.m.

Questions cover a basic knowledge of accounting rules and principles. Topics include, but are not limited to, financial statements, trial balance and worksheet; asset, liability, and equity transactions; classification and placement of accounts; rules regarding debits and credits; and adjusting entries.

### **AG BUSINESS**

9:00 a.m.

This exam is designed to test understanding of the application of economic principles in farm and ranch operations. The test will consist of approximately 40 multiple choice questions and calculators are not necessary, but will be allowed. Areas covered on test are: farm budget, balance sheet, supply and demand curves, interest rates, tax management, opportunity cost, fix and variable cost, marketing, use and understanding of the Futures Market.

### **AGRICULTURE**

11:00

This examination will cover various aspects of agriculture, including animal science, plant and soil science, food science, and farm management, along with other relevant subject areas. The test consists of 50 multiple-choice questions, and non-graphing calculators may be used.

### **ALGEBRA I**

10:00 a.m.

For students enrolled in Algebra II during current academic year. Covers all of high school Algebra II with some application problems and definitions. Use of hand-held calculators will be permitted. (TI-Nspire CX and CX-II must be placed in "Press to Test" mode by proctor prior to testing. TI-Nspire CAS models are not allowed.)

### **ALGEBRA II**

9:00 a.m.

For students enrolled in Algebra II during current academic year. Covers all of high school Algebra II with some application problems and definitions. Use of hand-held calculators will be permitted. (TI-Nspire CX and CX-II must be placed in "Press to Test" mode by proctor prior to testing. TI-Nspire CAS models are not allowed.)

### **AMERICAN HISTORY**

9:00 a.m.

Covers American history from the early beginning of America to the present.

### **AMERICAN LITERATURE**

9:00 a.m.

Measures familiarity with the prose and poetry written in the United States from colonial times to the present. Questions will require knowledge of major literary works, their characters, plots, settings, themes, and other important characteristics. Some questions will call for information about the historical and social settings of a work, its author and the influence on the author, or its relation to other literary works and traditions. Students must be familiar with literary terminology.

### **ANATOMY/PHYSIOLOGY**

9:00 a.m.

This anatomy and physiology exam focuses on the human body's structures and how they function. It includes topics such as cells, histology, the cellular-based immune system, and the 11 organ systems, with an emphasis on how these systems work together to maintain homeostasis. The organ systems covered are the integumentary, skeletal, muscular, nervous (including general and special senses), cardiovascular, respiratory, digestive, endocrine, lymphatic, urinary, and reproductive systems.

**ART - DRAWING & ILLUSTRATION- I, II, & III**

9:00 am

**Note:** Schools are divided into three divisions (I, II, and III) and may only have one student enter per test.

All submissions will be grouped and evaluated by division to ensure fair assessment within each age or experience category.

Individual awards for each division will be:

First Place - Gold Medal, Second Place - Silver Medal, Third Place - Bronze Medal

Description of Test: Contestants should prepare an Illustration of a subject matter of their choice. Artwork should be no smaller than 8 ½" x 11" and no larger than 18" x 24". The Illustration will be evaluated based on the following criteria: Clarity of Theme or Message, Creativity, Originality, Application, Quality (composition & design elements) and Overall Impression. Note: Artwork must be presented in a way that it can stand on its own. (Example: In a frame, on an easel, etc.)

**Accepted Media**

- Pencil
- Pen or Ink
- Marker
- Crayon
- Charcoal
- Pastel

**Special instructions for all submissions:**

- Must include both First and Last name on the bottom right corner on the back of the submission.
- Must be original artwork by the contestant.
- Cannot include any copyrighted elements.
- Have neatly written or typed information related to their piece.
- Artwork must be two dimensional.
- Entries cannot contain glitter or other materials that could separate from the artwork surface.

**BIOLOGY**

11:00 a.m.

Covers biological concepts such as cell structure and function, DNA structure and function, energy flow, basic genetics, plant form and function, anatomy, functional systems and diversity of the animal kingdom, human anatomy and physiology, basic ecological concepts and evolutionary theory.

**BUSINESS MATHEMATICS**

10:00 a.m.

Covers the fundamental operations of arithmetic: common and decimal fractions, applications of percentage with emphasis on cash and trade discounts, depreciation, bank reconciliation, inventory evaluation, and simple and compound interest and bank discount.

**CALCULUS**

9:00 a.m.

For students enrolled in Calculus during current academic year. Covers limits, differential and integral calculus of algebraic, trigonometric and transcendental functions. Includes definition of a limit, indeterminate forms, infinite limits and L'Hopital's rule. Differentiation includes definition of derivative, product rule, quotient rule, chain rule and applications. Integration includes definition of indefinite and definite integrals, Riemann sums, integration by substitution, the Fundamental Theorem of Calculus, integration by parts, trigonometric substitution, and applications. Use of hand-held calculators will be permitted. (TI-Nspire CX and CX-II must be placed in "Press to Test" mode by proctor prior to testing. TI-Nspire CAS models are not allowed.)

**CHEMISTRY**

10:00 a.m.

Covers theory, descriptive material and problem solving. Emphasis is on use of the metric system, naming of ionic and binary compounds, atomic structure, thermochemistry, ideal gas law, features and trends of the Periodic Table, chemical bonding, and stoichiometry. Hand-held calculators are recommended but Scientific Calculators will not be permitted.

**COMPUTER SCIENCE**

9:00 a.m./10:00 a.m.

Deals with the basic concepts and terminology of data processing and networking including software and hardware. Logic and Structured Design will also be included avoiding any references to a particular programming language. Because of the limited number of computers available, Computer Science will be limited to 60 students on a first received, first entered basis. (20 per session)

**CURRENT EVENTS**

11:00 a.m.

This comprehensive test will assess knowledge of recent state, national, and international events. The primary focus will be on prominent social and political news headlines from the past year. Students should prepare through general awareness of major news events. The test will draw questions from headline stories of nationally circulated magazines and newspapers. Additionally, there will be inquiries related to events, news, and political trends in Oklahoma

**DEMOCRACY--AMERICAN GOVERNMENT**

9:00 a.m.

Covers American Government from the time of the American Revolution to the present. Emphasis will be placed on the Constitutional Convention, the functions of the three (3) branches of government, the Bill of Rights (particularly the First Amendment), and the Civil Rights Act of 1957, 1960 and 1964.

**ECONOMICS**

9:00 a.m.

Students should be familiar with the common economic issue of how people satisfy their unlimited wants and desires with limited resources. Students should possess a working knowledge of market equilibrium and the laws regarding market supply and demand. In addition, students should be able to draw reasonable conclusions of how fiscal and monetary policies strive to stimulate economic growth while suppressing inflation and unemployment as depicted by the fluctuations found within the business cycle.

**ELEMENTARY SPANISH**

11:00 a.m.

Measures basic proficiency in Elementary Spanish concepts such as: basic greetings and expressions of courtesy; identifying people, places, and things (ser); asking and answering simple questions; expressing time of day/date; describing habitual actions using present tense verbs; describing likes and dislikes (gustar), expressing physical and mental states (estar/tener); Latin American countries and their capitals; giving commands (imperative); and prominent Hispanic personalities. (No Heritage Speakers-where Spanish is spoken in the home)

**ENGLISH COMPOSITION: EXPOSITORY**

9:00 a.m.

Writing an essay on a subject of interest and concern to high school students will be required. Essay will be evaluated on structure and organization, development of paragraphs, use of transitions, content and support of the thesis, grammar, usage and mechanics.

All essays will be read, but ONLY THE TOP FIVE ESSAYS in each division will be ranked and given a score.

**ENGLISH COMPOSITION: SHORT FICTION**

10:00 a.m.

A creative response to an opening scene containing dialogue, setting, character or conflict will be required. Evaluation will be on originality and creativity. Contestants must demonstrate familiarity with components of effective description and narration. All compositions will be read, but ONLY THE TOP FIVE in each division will be ranked and given a score.

**ENGLISH GRAMMAR AND USAGE**

10:00 a.m.

Covers components of grammar, standard English usage and mechanics directly related to effective writing. Materials covered will be from English handbooks and glossaries of usage.

**ENGLISH LITERATURE**

10:00 a.m.

Designed to measure familiarity with the prose and poetry written in English from the age of Beowulf to the mid-twentieth century. Knowledge of major literary works, their characters, plots, settings, and

themes will be required. Some information about historical and social settings of a work, its author and the influence on the author, or its relation to other literary works and traditions will be required.

**FORESTRY**

10:00 a.m.

A two-part exam consisting of a multiple choice and true-false questions taken from The Forest Trees of Oklahoma, Oklahoma Ag Ed Core curriculum, and Forestry Handbook by Karl F. Wenger. The second part of the exam will be a lab practical consisting of identification, calculations and/or measurements.

**GENERAL BUSINESS**

11:00 a.m.

Consists of general questions and problems concerning survey of basic principles, forms and practices involved in the administration of the business firm.

**GENERAL SCIENCE**

11:00 a.m.

For Students currently enrolled in a first-year general science, physical science (not chemistry or physics), or earth science course. Covers energy, motion, chemistry, radioactivity, electricity, electromagnetic waves, sounds, astronomy, geology, and meteorology. Use of hand-held calculators will be permitted.

**JOURNALISM**

10:00 a.m.

In this exciting Journalism competition, students will participate in a simulated press conference, where they will have the opportunity to engage directly with a guest speaker. Each participant will spend **10 minutes** interviewing the speaker, allowing them to gather valuable insights and information. Following the interview, students will have **40 to 50 minutes** to write a well-structured news article based on their conversation.

The objectives of this test include demonstrating effective interviewing techniques and synthesizing the gathered information into a cohesive news story. Participants will be evaluated on their ability to conduct insightful interviews, the depth of their reporting, and the clarity and quality of their written articles.

**LIBRARY SKILLS**

10:00 a.m.

The test will be multiple choice covering topics such as general information about books, reference materials, library organization, Internet usage and online database searching.

**MEDICAL TERMINOLOGY**

11:00 a.m.

Covers basic concepts and communication tools used with all of the health professions. General interpretation of medical words.

**MUSIC HISTORY AND LITERATURE**

11:00 a.m.

For students currently participating in a music activity or study.

**MUSIC THEORY**

9:00 a.m.

For students currently participating in a music activity or study.

**NUTRITION**

9:00 a.m.

This nutrition exam will cover nutrition terms, macro and micronutrients, nutrition during the lifecycle and basics of metabolism, digestion and absorption of nutrients.

**OKLAHOMA HISTORY**

10:00 a.m.

Covers the history of Oklahoma from the beginning to the present.

**Photography – I, II, and III**

9:00 a.m.

**Note:** Schools are divided into three divisions, and each school may enter only one student per division for this contest.

Contestants will submit one original photograph for the category of their choice. Categories for the 2026 contest are:

1. Candid: unposed, real-life interactions, emotions, everyday stories, etc.
2. Nature and Environment: nature, wildlife, landscape, etc.
3. Sports: athletes in action, sidelines, fan reactions, spirit groups, team bonding, etc.

Students must print and bring their photographs to the contest. Each photograph should be between **5" x 7" and 8" x 10"** in size and mounted on a firm backing (no frames or glass). Digital editing is permitted, **but all work must be created solely by the contestant.**

Photographs will be evaluated on the following:

**Composition & Use of Space:** Effective framing, balance, and visual arrangement

**Technical Quality:** Focus, exposure, lighting, and clarity

**Creativity & Originality:** Unique perspective, thoughtful approach to the category

**Impact & Storytelling:** Ability of the image to convey emotion or narrative

**Category Adherence:** How successfully the photo represents its assigned theme

**Overall Impression:** Cohesiveness and presentation of the full three-photo submission

**Submission Guidelines:**

- Each photo must include the contestant's first and last name, school name, and division on the back.
- All photographs must be the contestant's original work and may not include copyrighted or AI-generated elements.
  - Photos may not include glitter, adhesives that could detach, or any materials that could damage other entries.
  - Contestants are responsible for ensuring prints are durable enough for display and judging.

**PHYSICS**

10:00 a.m.

Covers the topics of metric units of measurement, force, motion, energy, heat waves, light, electricity, and modern physics. Questions selected are from theory, concepts and problems of physics on the level taught in Oklahoma high schools. Formulas will be provided. Hand-held calculators are recommended.

**PLANE GEOMETRY**

10:00 a.m.

For students enrolled in Plane Geometry during current academic year. Skill sequence with Trigonometry. Covers axioms, postulates and theorems of Euclidean Plane Geometry. Requires algebraic skills and definitions of the trigonometric functions. Use of hand-held calculators will be permitted. (TI-Nspire CX and CX-II must be placed in "Press to Test" mode by proctor prior to testing. TI-Nspire CAS models are not allowed.)

**PSYCHOLOGY**

10:00 a.m.

This is a multiple-choice test designed to measure a student's general knowledge of basic Psychological principles, concepts, and theories in motivation, learning, neurology, personality, social psychology, abnormal behavior, perception, memory, cognition/thought, and treatment.

**SPEECH I, II, & III**

Test Times: Division I at 9:00 a.m., Division II at 10:00 a.m., and Division III at 11:00 a.m.

**Note:** Schools are divided into three divisions (I, II, and III) and may only have one student enter per test

Give an informative speech in 3-5 minutes and test your skills as a competent orator. Use of speech

performance aspects such as a clearly planned beginning, middle, and end of your speech, nonverbal and vocal expression, utilization of presentational aid(s), and oral citation are evaluated. You may bring one 3x5 notecard and any type of presentation aid(s) to assist with your speech delivery.

**2026 Topic: My Favorite Piece of Media**

***SPELLING***

11:00 a.m.

Contestants will select correctly spelled words taken from the standard "most commonly misspelled word" list. Usage in sentences, paragraphs, and multiple-choice groups will be included.

***TRIGONOMETRY***

10:00 a.m.

For students enrolled in Trigonometry during current academic year. Covers right and oblique triangles, identities and graphing. Use of hand-held calculators will be permitted. (TI-Nspire CX and CX-II must be placed in "Press to Test" mode by proctor prior to testing. TI-Nspire CAS models are not allowed.)

***VOCABULARY***

9:00 a.m.

Measures the student's degree of reading vocabulary proficiency. Covers 75 words typical of those recognized by a college-bound student.

***WORLD HISTORY***

11:00 a.m.

Covers world history from ancient times to the present.

## TEST SCHEDULE BY TEST NAME

<b>Time</b>	<b>Test</b>	<b>BLDG/ROOM</b>
9:00 AM	ACCOUNTING	MIT-120
9:00 AM	AG BUSINESS	BAK-104
11:00 AM	AGRICULTURE	BAK-104
10:00 AM	ALGEBRA I	SUL-102
9:00 AM	ALGEBRA II	SUL-102
9:00 AM	AMERICAN HISTORY	BAK-115
9:00 AM	AMERICAN LITERATURE	PRT-203
9:00 AM	ANATOMY/PHYSIOLOGY	SUL-104
9:00 AM	ART PORTFOLIO-ILLUSTRATION DIVISION I, II & III	BALLROOM (STUDENT CENTER- SECOND FLOOR)
11:00 AM	BIOLOGY	SUL-102
10:00 AM	BUSINESS MATHEMATICS	MIT-201
9:00 AM	CALCULUS	SUL-106
10:00 AM	CHEMISTRY	SUL-104
9:00 AM	COMPUTER SCIENCE	MIT-118
10:00 AM	COMPUTER SCIENCE	MIT-118
11:00 AM	CURRENT EVENTS	MIT-116
9:00 AM	DEMOCRACY/AMERICAN GOVERNMENT	BAK-110
9:00 AM	ECONOMICS	MIT-201
11:00 AM	ELEMENTARY SPANISH	BAK-112
9:00 AM	ENGLISH COMPOSITION: EXPOSITORY	PRT-206
10:00 AM	ENGLISH COMPOSITION: SHORT FICTION	PRT-134
10:00 AM	ENGLISH GRAMMAR AND USAGE	PRT-206
10:00 AM	ENGLISH LITERATURE	PRT-203
10:00 AM	FORESTRY	BAK-104
11:00 AM	GENERAL BUSINESS	MIT-201
11:00 AM	GENERAL SCIENCE	SUL-104
10:00 AM	JOURNALISM	MIT-116
10:00 AM	LIBRARY SKILLS	LIB-221
11:00 AM	MEDICAL TERMINOLOGY	GUN-201
11:00 AM	MUSIC HISTORY AND LITERATURE	PRT-108
9:00 AM	MUSIC THEORY	PRT-108
9:00 AM	NUTRITION	BAK-112
10:00 AM	OKLAHOMA HISTORY	BAK-110
9:00 AM	PHOTOGRAPHY-DIVISION I, II, & III	BALLROOM (STUDENT CENTER- SECOND FLOOR)
10:00 AM	PHYSICS	SUL-210
10:00 AM	PLANE GEOMETRY	BAK-115
10:00 AM	PSYCHOLOGY	MIT-120
9:00 AM	SPEECH-DIVISION I	PRT-103
10:00 AM	SPEECH-DIVISION II	PRT-103
11:00 AM	SPEECH-DIVISION III	PRT-103
11:00 AM	SPELLING	PRT-206
10:00 AM	TRIGONOMETRY	BAK-112
9:00 AM	VOCABULARY	MIT-116
11:00 AM	WORLD HISTORY	BAK-115

## TEST SCHEDULE BY TEST TIME

### 9:00 a.m.

ACCOUNTING	DEMOCRACY/AMERICAN GOVERNMENT
AG BUSINESS	ECONOMICS
ALGEBRA II	ENGLISH COMPOSITION: EXPOSITORY
AMERICAN HISTORY	MUSIC THEORY
AMERICAN LITERATURE	NUTRITION
ANATOMY/PHYSIOLOGY	PHOTOGRAPHY-DIVISION I, II, & III
ART PORTFOLIO-ILLUSTRATION DIVISION I, I & III	SPEECH-DIVISION I
CALCULUS	VOCABULARY
COMPUTER SCIENCE	

### 10:00 a.m.

ALGEBRA I	ENGLISH LITERATURE
ENGLISH COMPOSITION: SHORT FICTION	FORESTRY
LIBRARY SKILLS	JOURNALISM
PSYCHOLOGY	OKLAHOMA HISTORY
BUSINESS MATHEMATICS	PHYSICS
CHEMISTRY	PLANE GEOMETRY
COMPUTER SCIENCE	SPEECH-DIVISION II
ENGLISH GRAMMAR AND USAGE	TRIGONOMETRY

### 11:00 a.m.

BIOLOGY	SPEECH-DIVISION III
ELEMENTARY SPANISH	SPELLING
GENERAL BUSINESS	WORLD HISTORY
GENERAL SCIENCE	AGRICULTURE
MEDICAL TERMINOLOGY	CURRENT EVENTS
MUSIC HISTORY AND LITERATURE	

**2026 Eastern Oklahoma State College's  
Annual Invitational Scholastic Contest  
March 4, 2026**

9:00 AM	ACCOUNTING	
9:00 AM	AG BUSINESS	
11:00 AM	AGRICULTURE	
10:00 AM	ALGEBRA I	
9:00 AM	ALGEBRA II	
9:00 AM	AMERICAN HISTORY	
9:00 AM	AMERICAN LITERATURE	
9:00 AM	ART PORTFOLIO-ILLUSTRATION I, II & III (only one contestant per school)	
11:00 AM	BIOLOGY	
10:00 AM	BUSINESS MATHEMATICS	
9:00 AM	CALCULUS	
10:00 AM	CHEMISTRY	
9:00 AM & 10:00 AM	COMPUTER SCIENCE (offered at two times but only one contestant per school)	
11:00 AM	CURRENT EVENTS	
9:00 AM	DEMOCRACY/AMERICAN GOVERNMENT	
9:00 AM	ECONOMICS	
11:00 AM	ELEMENTARY SPANISH	
9:00 AM	ENGLISH COMPOSITION: EXPOSITORY	
10:00 AM	ENGLISH COMPOSITION: SHORT FICTION	
10:00 AM	ENGLISH GRAMMAR AND USAGE	
10:00 AM	ENGLISH LITERATURE	

10:00 AM	FORESTRY	
11:00 AM	GENERAL BUSINESS	
11:00 AM	GENERAL SCIENCE	
10:00 AM	JOURNALISM	
10:00 AM	LIBRARY SKILLS	
11:00 AM	MEDICAL TERMINOLOGY	
11:00 AM	MUSIC HISTORY AND LITERATURE	
9:00 AM	MUSIC THEORY	
10:00 AM	OKLAHOMA HISTORY	
9:00 AM	PHOTOGRAPHY-DIVISION I, II, & III (only one contestant per school)	
10:00 AM	PHYSICS	
10:00 AM	PLANE GEOMETRY	
10:00 AM	PSYCHOLOGY	
9:00 AM	SPEECH DIVISION I (only offered to schools in Division I)	
10:00 AM	SPEECH DIVISION II (only offered to schools in Division II)	
11:00 AM	SPEECH DIVISION III (only offered to schools in Division III)	
11:00 AM	SPELLING	
10:00 AM	TRIGONOMETRY	
9:00 AM	VOCABULARY	
11:00 AM	WORLD HISTORY	

## EOSC INVITATIONAL SCHOLASTIC CONTEST SWEEPSTAKES WINNERS

<u>Contest Date</u>	<u>Division I</u>	<u>Division II</u>	<u>Division III</u>
March 12, 2025	Kiowa	Haworth	Preston
March 13, 2024	Kiowa	Savanna	Preston
April 5, 2023	Kiowa	Dewar	Lone Grove
April 5, 2022	Kiowa	Savanna	Preston
April 2, 2019	Kiowa	Preston	McAlester
April 5, 2018	Kiowa	Preston	Stigler
April 4, 2017	Smithville	Preston	McAlester
April 5, 2016	Kiowa	Preston	Idabel
April 7, 2015	Kiowa	Preston	Keys
April 1, 2014	Kiowa	Preston	Keys
April 2, 2013	Kiowa	Preston	Tahlequah
April 3, 2012	Smithville	Preston	Idabel
April 5, 2011	Kiowa	Preston	Hilldale
April 6, 2010	Kiowa	Preston	Warner
April 7, 2009	Lakewood Christian	Preston	Idabel
April 1, 2008	Lakewood Christian	Preston	Hilldale
April 3, 2007	Lakewood Christian	Preston	Roland
April 4, 2006	New Lima	Preston	Roland
April 5, 2005	Kiowa	Preston	Haworth
April 6, 2004	Kiowa	Preston	Roland
April 1, 2003	Battiest	Preston	Roland
April 2, 2002	Kiowa	Preston	Roland
April 4, 2001	Battiest	Liberty	Roland
April 4, 2000	Battiest	Preston	Hilldale
April 6, 1999	Panola	Preston	Roland
April 7, 1998	Panola	Preston	Chouteau-Mazie
April 3, 1996	Graham	Chouteau-Mazie	Roland
April 4, 1995	Eagletown	Chouteau-Mazie	Roland
April 5, 1994	Howe	Chouteau-Mazie	Roland
April 6, 1993	Canadian	Chouteau-Mazie	Roland
April 7, 1992	Stringtown	Chouteau-Mazie	Roland
April 2, 1991	Stringtown	Preston	Roland
April 3, 1990	Eagletown	Preston	Roland
April 4, 1989	Preston	Smithville	Roland
April 5, 1988	Preston	Quinton	Roland
April 7, 1987	Preston	Kingston	Roland
April 8, 1986	Stuart	Kingston	Roland
April 9, 1985	Preston	Indianola	Broken Bow
April 10, 1984	Preston	Indianola	Broken Bow
April 15, 1983	Stuart	Indianola	Broken Bow
April 6, 1982	Crowder	Muldrow	
April 7, 1981	Indianola	Broken Bow	
April 22, 1980	Indianola	Valliant	