



2018-2019

High School Academic Coordinator's Manual

The benefits derived from interschool competition are in direct proportion to the care with which students and academic coaches are managed. Each campus-level academic coordinator is to be congratulated upon accepting such responsibility. This manual is a step-by-step guide for a campus coordinator.

Have a question not answered in this manual?

Submit it here.

TABLE OF CONTENTS

Academic Calendar	1
Role of the Coordinator	2
Starting off Right	3
Coordinator's Checklist	4
Academic Materials	6
Contest Resources	7
Invitational Meets	11
Online Store	13
Planning Meetings	
Academic Meets	14
CX Debate	15
Suggestions for Academic Coaches	17
Invitational Meets	17
Hosting an Academic Meet	19
Paying the Bills	22
Contest Objectives & Synopsis	23
Academic Quick Reference Charts	26
Academic Conflict Pattern	36
Sample District Meet Schedule	38
Meet Entry Procedure	39
Alternates & Substitutes.	42
Teams & Wild Cards	45
Verification Period	46
Substitute Eligibility Form	49
Accommodation Process	50
Speech & Debate Info	51
Theatre Info	53
Journalism Info	54
Publicity & Recognition	55
FAQ's	56
Student Activities Conferences	60
Capital Conference	61
TILF Scholarship	62
Contacts	63

2018-2019

Academic Calendar

For up-to-date calendar, go to the UIL web site at www.uiltexas.org/calendar

- ★ AUGUST 2018
- 15 Academics/CX Debate/OAP: Schedule district planning meetings
- 15 One-Act Play: First day for directors' planning meetings
- ★ SEPTEMBER 2018
- 8 Student Activities Conference: West Texas A&M University, Canyon
- 10 Congress: Deadline to submit Intent to Participate & legislation from schools to region clerk
- 15 Student Activities Conference: UTRGV, Edinburg
- 22 Student Activities Conference: University of Texas-Arlington
- 25 A+ Academics: Deadline to submit fall/winter district meet organization form & material orders
- ★ OCTOBER 2018
- 1 One-Act Play enrollment deadline
- 1 CX Debate: Deadline to hold planning meetings
- 1 HS Spring Meet: District directors' names due
- 21-22 Legislative Council meeting, Austin
 - 27 Student Activities Conference: University of Texas-Austin
 - ★ NOVEMBER 2018
 - 1 CX Debate: District director names & information due
 - 1 OAP: Last day to hold directors' planning meetings
 - 1 A+ Academics: First day for invitational meets
 - 1 Congress Region: First day
 - 2 One-Act Play: First day to contact 2nd & 3rd judging panel members
 - 15 Congress Region: Last day
 - 15 One-Act Play: Double representation due
 - 15 A+ Academics: Participation registration due. Deadline to submit spring district meet information & materials orders
 - ★ DECEMBER 2018
 - 1 A+ Academics: First day for fall/winter district meets
 - 1 ILPC: Yearbook Individual Achievement Awards entries due. Yearbooks due for rating. Enrollment due.
 - 1 CX Debate: Deadline to set up the district meet online
 - 1 Academics: Deadline to submit orders for HS Invitational Set A materials (to be used Jan. 11–Feb. 9)
 - 14 One-Act Play: Deadline to request scenic elements not permissible and to submit plays not on Approved List for consideration as contest entries
 - ★ JANUARY 2019
 - 2 CX Debate: First day for district competition
 - 7-9 Congress: State Meet
 - 10 Film Contest: Deadline to submit entries.
 - 11 Academics: First day to use Set A materials at invitational meets
 - 12 Academics: Deadline to submit orders for Invitational Set B materials (to be used Feb. 15–March 16)
 - 31 A+ Academics: Last day for fall/winter district meets & first day to return materials to contestants

- ★ FEBRUARY 2019
- 1 Academics/OAP: Deadline for meet officials to set up district meets online and provide shipping information.
- 1 A+ Academics: First day for spring district meets
- 7 Theatrical Design Entries due
- 9 CX Debate: Last day to hold district competition
- 9 Academics: Last day to use Set A materials at invitational meets
- 11 CX Debate: District results deadline
- 14 CX Debate: Deadline to submit required judging information for state meet without \$100 late fee
- 14 CX Debate: Certification deadline for advancing teams
- 15 Academics: First day for invitational meets using Set B materials
- 15 ILPC: Newspapers/Broadcasts due for rating. Newspaper/ Broadcasts Individual Achievement Awards entries due
- 20 Barbara Jordan Historical & Latino History Essay Competition deadline
- 23 One-Act Play: Title entry registration due
- ★ MARCH 2019
- 1 ILPC: Teacher award nominations due & YB IAA's due
- 1 TILF: First day to submit scholarship applications
- 16 Academics: Last day for invitational meets using Set B materials
- 18-19 CX Debate: State Tournament, 1A, 2A, & 3A
- 22-23 CX Debate: State Tournament, 4A, 5A, & 6A
- 25-30 Academics (one week only) & Speech: District meets
 - 28 One-Act Play: District and bi-district certification deadline
 - ★ APRIL 2019
 - 1 A+ Academics: Last day for invitational meets. First day to return invitational materials to contestants
 - 1-6 2nd District week for Speech (no other academic events scheduled)
 - 1-6 One-Act Play: Area meets
- 12-13 Academics & Speech: Regional meets
- 12-16 One-Act Play: Region meet
- 23-25 One-Act Play (4A-6A) State Meet
 - 26 Theatrical Design State Meet
 - ★ MAY 2019
 - 2-4 Academic State Meet (non-speech events)
 - 2-4 One-Act Play (1A-3A) State Meet
 - 4-5 ILPC State Convention
 - 10 TILF: Last day to submit scholarship applications (except TSSEC participants)
 - 25 A+Academics: Last day for spring district meets & first day to return materials to contestants
- 29-30 Speech/LD Debate State Meet
 - ★ JUNE 2019
 - 11 Leg. Council Academic, Athletic and Policy Committee meetings, Austin
- 14-17 ILPC: Summer Publications Workshop, UT-Austin
 - ★ JULY 2019

16-18 TILF: Scholarship notifications mailed to applicants and principals

Academic Coordinator

About Your Role

Depending on the size of the school and the school's commitment to UIL academic competition, the role of the academic coordinator varies from being involved at every juncture to delegating tasks and responsibilities to various coaches. Academic coordinators usually assist the principal in the following ways:

- List all important UIL academic dates on school's master calendar prior to the start of school.
- Provide the principal with copies of the Professional Acknowledgment Form signed by all UIL academic coaches: www.uiltexas. org/files/professional-acknowledgement.pdf
- Provide academic coaches with rules of events.
- Order study materials from the League office.
- Distribute materials and communications from the UIL office to appropriate academic staff members.
- Check the UIL academic website on a regular basis for updates and announcements.
- Ensure that all academic coaches have access to the online *Leaguer*.
- Provide an accessible, central location for filing and storage of UIL materials.
- Provide teachers and students with information on Student Activity Conferences.
- Encourage new teachers and students to become involved in UIL contests.

- Arrange for intraschool and interschool competition (Invitational meets) prior to the academic spring meet contests.
- Submit online the CX district debate entries and the academic district and One-Act Play meet entries by your local meet entry deadline.
- Assist with paperwork when substitutions occur at the district meet. Check results to ensure that competing substitute names and scores or ranks are posted.
- Distribute (or assist in the distribution of) articles and information regarding participation in the UIL contests to the local media. Exhibit and provide administrators with copies of articles appearing in the local media.
- Provide the community with information about the benefits of competition, the role of rules in competition and how rules are made and changed.
- Encourage state-participating students to apply for TILF scholarships.
- Assist with other UIL matters as needed.

One of the most valuable resources is this *High School Academic Coordinator's Manual*, designed to expedite the coordination process by putting the most often-needed information, forms and materials at the coordinator's fingertips. One of the coordinator's biggest jobs is to act as a resource person for UIL materials, rules and procedures. Coordinators can (and should) photocopy or electronically distribute any of the materials in this manual to anyone that might be interested or refer them to the UIL academic website. The contest handbooks for each event provide additional valuable information to coaches and competitors.

Perhaps the most important thing for campus-level academic coordinators to remember is that they are not alone. A myriad of academic coaches and campus-level administrators are generally willing to assist in various duties at any time. The UIL academic staff is available. Take advantage of those resources.

Starting Off Right First Steps of an Academic Coordinator

The High School Academic Coordinator's Manual is a step-by-step guide for a campus coordinator.

The UIL website and academics homepage contain resources and the most up-to-date information. The webpage for academic coordinators can be accessed at the following link: http://www.uiltexas.org/academics/resources/coordinators

While you are on the coordinator page, please register as an Academic Coordinator with the REGISTER link on the right-hand side of the page. We also ask you to input all of your coaches email addresses that you know at the time.

Superintendents are responsible for providing an annual orientation session on League rules, expectations regarding appropriate conduct during UIL contests and goals and purposes of UIL activities for students in grades nine through 12 for all directors, academic coaches, advisers and athletic coaches. The orientation session is the best time to explain and complete the Professional Acknowledgment Form and to distribute copies of the relevant sections of the *UIL Constitution and Contest Rules*, handbooks and manuals.

PROFESSIONAL ACKNOWLEDGEMENT FORM

www.uiltexas.org/files/professional-acknowledgement.pdf

UIL requires all coaches of UIL activities (grades 9-12) to sign the Professional Acknowledgement Form at the beginning of their tenure in that position. This applies to full-time district employees as well as non-school coaches. The school administrator is responsible for seeing that all the forms are signed and kept on file. Do not mail copies to the League office. The signed form indicates the coach has read and agrees to abide by the rules. The coordinator should make copies for UIL academic coaches of all events including One-Act Play.

Checklist

What to do from Fall to Spring

The academic coordinator is the liaison between the school community, district administration, academic coaches and the UIL. Academic coordinators assist the principal and academic coaches to provide the best opportunities for students in UIL academic competitions.

This is a suggested list of items that may need your attention as the coordinator for your campus.

BEGINNING IN THE FALL

- Review the academic budget.
- Detail your plans and implement a schedule.
- Attend the district planning meeting and provide input on setting the schedule to follow the conflict pattern. This meeting is typically held in August or early September but is sometimes held the previous spring semester.
- List UIL academic dates on school's master calendar prior to the start of school to avoid conflicts with prom, athletics, music and other activities.
- Create your own UIL calendar with deadlines for completing various tasks.
- Recruit coaches for events and host an information and recruitment session for students.
- Register on the UIL website as an Academic Coordinator and submit contact information (update each year).
- If you do not have one, get a UT Austin EID (electronic identification) and password for the UIL Spring Meet Online Entry System.
- Order contest handbooks and study materials from the League office and distribute to coaches.
- Make arrangements for teachers and students to attend a UIL Student Activity Conference.
- Join the "UIL Academic Coordinators" Facebook page, subscribe to the UIL news feeds on the website (http://www.uiltexas.org/feeds) and/or follow UIL Texas on Facebook, Twitter and Instagram.

LATE FALL INTO EARLY SPRING

- Remind academic coaches of important dates and deadlines.
- Develop academic team rules, regulations and procedures. This may include everything from where to meet on the day of a trip to requirements for financial liability.
- Ask your principal to host/attend an orientation session for all academic coaches.
- Provide the principal with copies of the Professional Acknowledgement Form signed by all UIL academic coaches/sponsors.
- Provide positive support and encouragement to participating students and academic coaches.
- Encourage new teachers and students to become involved in UIL contests.
- Arrange to attend tournaments, practice or invitational meets and arrange intraschool and interschool competitions.

PREPARING FOR DISTRICT

- Submit district meet entries via the UIL Online Entry System for cross-examination debate, academic and One-Act Play district meets at least 10 days prior to the event. Be aware that districts may set an earlier date. Failure to submit entries by the deadline may result in denial of the late entries.
- Make travel arrangements for transportation, meals and provide district-approved student medical releases/travel forms.
- Volunteer to assist the district host with any details of the meet.
- Inform your coaches of their duties during the meet (grading, monitoring, contest directing) for the contests they coach.
- Remind coaches about the importance of the verification period following the grading and prior to the announcement of official results of each contest.
- Submit and assist with paperwork when substitutions occur at the district week.

ADVANCING TO UPPER LEVEL COMPETITION

- Provide (or assist in providing) news articles and information about your school's participation in UIL contests to the local media. Include a photograph if possible. Notify your administration and school communications team.
- Locate the Region Handbook for your regional competition and the state meet schedule on the UIL website. Distribute the schedule to students and coaches.
- Make transportation and lodging arrangements for regional and state competition.
- Check the UIL website after district and regional meets to see if your school has a wildcard team advancing.
- Assist in resolving conflicts in participation times at region with other UIL events, such as band, track & field, softball and baseball, as well as student council, prom. etc.
- Notify alternates and meet directors if any of your qualifying students will be unable to attend the next level of competition.
- Encourage state-qualifying students to apply for TILF scholarships.

ONGOING

- Check the UIL academic webpage for updates, notices and new information. Notify coaches with information pertaining to their events.
- Distribute mailings or forward email messages from the UIL office to the appropriate academic coaches.
- Check the website each month for updates to the news feed and *Leaguer*.
- Provide the community, school and administration with information about the benefits of competition, the role of rules in competition and how rules are made and changed.

LATE SPRING

- Prepare a budget request for the following year.
- Make plans to attend the annual UIL Capital Conference in the summer.

Academic Materials

What are They and Where to Find Them

CONSTITUTION AND CONTEST RULES

The UIL updates the *UIL Constitution and Contest Rules* annually. The C&CR is available on the UIL website for download at: www.uiltexas.org/policy/constitution

UIL WEBSITE

The UIL website provides academic news and updates, vital information on each contest webpage and material relevant to coordinators, coaches and contestants: www.uiltexas.org

THE LEAGUER

The Leaguer is posted on the UIL website. The *Leaguer* serves as an official notification of legal matters for or corrections needed in League publications and contest procedure interpretations from the state contest directors: www.uiltexas.org/leaguer

TEA UIL SIDE BY SIDE MANUAL

In addition to the *Constitution and Contest Rules*, one of the most valuable publications put out by the UIL is *TEA & UIL Side by Side*, a publication that covers eligibility requirements and state laws pertaining to extra-curricular events:

www.uiltexas.org/policy/tea-uil-side-by-side.

CONTEST HANDBOOKS & MANUALS

The UIL publishes manuals and handbooks to provide guidelines for each UIL academic contest. Handbooks are intended for contestants, coaches and contest directors. All participants should be familiar with the contents. Most are updated every year or substantially revised every few years as needed. Coordinators can download handbooks and manuals on the UIL website: http://www.uiltexas.org/academics/resources/contest-handbooks-manuals

DISTRICT ACADEMIC MEET DIRECTOR'S MANUAL

This book is designed primarily for those who will be responsible for administering district meets, such as the district director and contest directors. It also is helpful for contest coaches who wish to prepare their students for contest procedures and for those who wish to make their intraschool and invitational meet procedures conform to UIL district, regional and state meets. The *District Academic Meet Director's Manual* is available on the UIL website: http://www.uiltexas.org/academics/meets/spring-meet-manual/

AWARDS

At invitational and district meets, the host or district director is responsible for ordering medals and/ or awards from a merchant of the school district's or the District Executive Committee's choice. UIL does not provide awards. See the *District Academic Meet Director's Manual* for more information.

Academic Contest Resources

Website, Contest Handbooks & Study Materials

The Academics homepage of the UIL website contains a variety of information needed for academic programs. Each contest has a dedicated page located under a heading of the contest discipline. Check the different webpages for general contests, STEM, speech and debate, theatre, journalism and the A+ Program for current information. Most information, along with notes from the contest directors and additional study resources are found on each page: http://www.uiltexas.org/ academics.

Handbooks for contestants, coaches and contest directors for each event are available for free download at http://www.uiltexas.org/academics/resources/contest-handbooks-manuals.

To purchase low-cost UIL practice and study materials, shop the UIL Online Store. Study materials, packets and manuals are available in digital, downloadable format, unless otherwise specified: www.store.uiltexas.org.

ACCOUNTING

- The *Accounting Handbook* includes a description of the current UIL contest format, rules and procedures. It is available as a free download.
- Accounting Study packet includes the prior year's tests and answer keys.

CALCULATOR APPLICATIONS

- The *Calculator Applications Handbook* includes a description of the current UIL contest format, rules and procedures. It is available as a free download.
- Calculator Applications study packet includes the prior year's tests and answer keys.
- The Calculator Applications Contest Manual (Revised, 2010) describes the current contest format and provides a wealth of information about the types of problems included in the contest.
- Calculator Applications Practice Manual for Stated and Geometric Problems (revised 2010). Appendices to the companion Contest Manual include an exhaustive list of unit conversions and a formal formula set for geometry problems intended to provide the assumed knowledge foundation for future stated and geometry problems.
- Calculator Applications Practice Manual for Numerical Problems (revised 2010). The general wisdom in improving speed and accuracy with the number cruncher problems is simply to practice a lot. That is the purpose of this drill manual. The manual provides 26 versions of all seven pages of the contest, 910 problems in all.

COMPUTER APPLICATIONS

- The *Computer Applications Handbook* includes a description of the current UIL contest format, rules and procedures. It is available as a free download.
- Computer Applications packet includes the prior year's tests and answer keys.

COMPUTER SCIENCE

- The *Computer Science Handbook* includes a description of the current UIL contest format, rules and procedures. It is available as a free download.
- The Computer Science study packet includes the previous year's written tests and answer keys, as well as programming materials.

CONGRESS

• The *Congress Handbook* includes a description of the current UIL contest format, rules and procedures. It is available as a free download.

CROSS-EXAMINATION DEBATE

- The *CX Debate Handbook* provides information on the terminology of debate, how to research the resolution, affirmative and negative strategies, judge adaptation, current trends in CX, tournament procedures and UIL rules. It is available as a free download.
- The Debate Kit includes a bibliography of material on the CX Debate topic and four issues of the *Forensic Quarterly*. The 1,000 packets will be available on a first-come, first-serve basis and are available as a hard-copy only. Purchase from the UIL Online Store. The kit includes:
 - Quarterly #1: This issue provides background on the current debate topic. It offers an extensive definition-of-terms section developed on the basis of participation in the annual Topic Selection Meeting and presents a projected case list.
 - Quarterly #2: This issue contains an extensive, annotated bibliography on the current topic, including Internet sources. It provides a starting point for student research on the debate topic.
 - Quarterly #3: This issue provides affirmative case analysis on the current debate topic. The analysis provides a variety of perspectives for developing affirmative cases.
 - Quarterly #4: This issue discusses negative strategy on the current debate topic. The analysis provides alternative methods for developing negative positions.
- State rounds are available from the UIL online store in DVD and some in digital download format.
- *Ways to Win*, a series of booklets that assist the debater in understanding specific skills essential to successful debating.
- Ordering information on team debate ballots is included on the Invitational Meet page in the online Store.

CURRENT ISSUES & EVENTS

- The *Current Issues & Events Handbook* includes a description of the current UIL contest format, rules and procedures. It is available as a free download.
- Current Issues & Events study packet includes the prior year's tests and answer keys.

INFORMATIVE & PERSUASIVE SPEAKING

- Revised and expanded each year, *The Extemporaneous Informative and Persuasive Speaking Handbook* acquaints students and coaches with the values of extemporaneous speaking and covers research, filing systems, speech organization, delivery and evaluation. The guide also includes individual evaluation sheets, last year's State Meet topics and discussion of current rules. Free download.
- State rounds are available in DVD and digital download from the UIL online store.
- The UIL produces two sets of informative and persuasive topics available each year for use in Invitational Meets. Tournament topics are not released for individual use. The UIL posts practice topics periodically on the website for students and coaches to use.

JOURNALISM

- The *Journalism Handbook* includes a description of the current UIL contest format, rules and procedures. It is available as a free download.
- The *Journalism Contest Manual* offers suggestions on the best ways to approach each of the contests, as well as advice on practices to avoid.
- The journalism study packet includes packets for News Writing, Feature Writing, Editorial Writing and Headline Writing. Each packet includes: 1) the previous year's district, regional and state tests for that respective contest, 2) judging criteria, 3) the previous year's State Meet winners for that respective contest.
- In addition, the Interscholastic League Press Conference has resources to assist advisers.

LINCOLN-DOUGLAS DEBATE

- The *Lincoln-Douglas Debate Handbook* provides information on researching, organizing, constructing and defending a value debate case. Chapters also include discussion on philosophies and philosophers commonly used in LD debates. Free download.
- State rounds in DVD and digital download are available for purchase from the UIL online store.

LITERARY CRITICISM

- The *Literary Criticism Handbook* includes a description of the current UIL contest format, rules and procedures. It is available as a free download.
- Literary Criticism study packet includes the prior year's tests, answer keys, samples and the current reading list.

MATHEMATICS

- The Mathematics Handbook includes a description of the current UIL contest format, rules and procedures. It is available as a free download.
- Mathematics study packet includes the prior year's tests and answer keys.

NUMBER SENSE

- The Number Sense Handbook includes a description of the current UIL contest format, rules and procedures. It is available as a free download.
- Number Sense study packet includes the prior year's tests and answer keys.

PROSE & POETRY

- Revised each year, the UIL Prose and Poetry Interpretation Handbook is required reading for all coaches according to the C&CR discusses preparing and presenting literature in UIL interpretation events. Chapters include ideas for finding literature, analyzing the test, cutting, weaving and preparing the manuscript and performing prose and poetry. Individual evaluation sheets, current contest categories, rules and a critical discussion on acceptable documentation also are included. Free download.
- The C&CR requires prose and poetry coaches to review contents of the latest *UIL Prose & Poetry Handbook* for clarification of documentation requirements in these contests.
- Current prose and poetry categories and documentation are discussed in the newly-revised handbook.
- To order Prose & Poetry Interpretation Individual Evaluation Sheets (ballots), visit the online store.
- Presented as a seminar, the "Essentials of Prose and Poetry Oral Interpretation" is a 50-minute "workshop" covering interpretive techniques. It provides technique pointers in such areas as selecting and cutting, use of face, use of body, use of eyes, use of voice and fine-tuning. The workshop provides specific rehearsal techniques to integrate the lesson

elements and is available in video or DVD format from TUNE IN, PO Box 141727, Austin, TX 78714-1727, 800-488-6346, tunein@elizajan.com, www.tuneinnet.com.

READY WRITING

- The *Ready Writing Handbook* includes a description of the current UIL contest format, rules and procedures. It is available as a free download.
- The Ready Writing Study Guide includes the manual and features the judging rubric, recommendations for judging and previous winning essays from each conference with judges' comments. The handbook also includes a section of notes for judges and sample judges' remarks.

SCIENCE

- The *Science Handbook* includes a description of the current UIL contest format, rules and procedures. It is available as a free download.
- The Science study packet contains the prior year's tests and answer keys.

SOCIAL STUDIES

- The *Social Studies Handbook* includes a description of the current UIL contest format, rules and procedures. It is available as a free download.
- The Social Studies study packet includes the prior year's tests and answer keys.

SPELLING & VOCABULARY

- The *Spelling & Vocabulary Handbook* includes a description of the current UIL contest format, rules and procedures. It is available as a free download.
- The UIL publishes Word Power yearly. It contains spelling and vocabulary words for grades 9-12 and the rules that govern the contest. A separate publication (the A+ Spelling List) contains the words for elementary and junior high school tests. Both are available as a free download.

THEATRE

- The UIL revises the *Handbook for One-Act Play* as needed and it is available online. Vital for all theatre directors, this handbook include procedures for entering the one-act play contest and information for judges and contest managers.
- The UIL Drama Loan Library contains approximately 43,000 volumes including most of the long and short plays of approved publishers. Any faculty member of a Texas school may borrow up to 10 plays for three weeks. For information about placing a play order, go to uiltexas.org/theatre/resources/drama-loan-library.
- Theatrical Design Guide
- Young Filmmakers Festival Guide

THE ADDITIONAL RESOURCE VENDORS

A number of outside vendors provide practice and study materials for UIL competition. This list is on the UIL website and will be updated throughout the year. The League has no official relationship with any outside vendor and neither sanctions nor guarantees satisfaction with any product or service: www.uiltexas.org/academics/resources/additional-resources

Invitational Meets

Invitational or practice meets are opportunities for schools to participate in a practice setting for academic contest activities. Rather than going to the district meet without any formal experience in a contest, most high school students successful in academic meets attend invitational or practice meets before the district contest. While the UIL does not govern such meets, most host schools utilize UIL tests and abide by UIL rules.

Host schools invite others to compete and charge entry fees to cover the costs of awards and materials. The proceeds are typically used as a fundraiser. Schools compete irrespective of UIL district and conference assignment, unless the meet divides entries by school size.

A list of invitational meets is posted on the academics webpage at www.uiltexas.org/academics/ invitational-meets. A formal invitation is not required to attend. Contact information for the host or registration information is available on the website.

Hosting an Invitational Meet

INVITATIONAL MATERIALS

For schools that host an Invitational Meet, the League prepares two sets of tests that may be purchased for use during specified dates only. Schools planning to host meets on dates other than these will need to order tests from other sources. The UIL will not release invitational tests for individual use or to be used solely as study materials.

The UIL coordinator whose school is hosting an Invitational Meet should inform prospective participants prior to the meet about whether Set A, Set B or other materials will be used. Include this information in the meet invitation and when you submit your Invitational Meet to be posted on the UIL website.

If an invitational host neglects to inform prospective participants of the source of contest materials, coordinators from participating schools should contact the hosting school and secure this information before entering students in the contest. Students should not participate in an invitational competition if they previously attended a meet that used the same materials.

FORMAT

Invitational test materials purchased from the League are sent as pdf electronic documents in a zip file. Hosting schools must then print and copy the material in the quantities needed for their meets. See the UIL online store for pricing and ordering information.

The file includes tests, answer keys, scoring forms for all high school spring events except for Spelling and Vocabulary. High School events included: Accounting, Calculator Applications, Computer Applications, Computer Science Written/Programming, Current Issues & Events, Literary Criticism, Mathematics, Number Sense, Ready Writing, Science and Social Studies. **UIL does NOT provide invitational materials for Spelling and Vocabularly.** See https://www.uiltexas.org/academics/resources/additional-resources for vendors that provide ordering options.

SPEECH EVENTS

The file includes a printable speech ballot for individual speaking events (except CX, LD debate). Triple carbon debate ballots for CX and LD and hard copy ballots for all speaking contests may be ordered for meets scheduled anytime during the year.

The Extemporaneous Speaking Topics are included with this product and may be ordered only for Invitational A or B tournaments. If your meet includes informative and persuasive speaking, you will need to provide the name and email of the person who should receive the confidential topics. Speaking topics will be emailed in PDF format the week of the meet so they can be as current as possible.

DATES FOR SETS OF TEST MATERIALS

Check the UIL Invitational Meet webpage for specific dates that materials may be used.

• Deadline to order Set A materials is December 1. Material may be used during specified weeks in January/February.

• Deadline to order Set B materials is January 10. Material may be used during specified dates in February/March.

ORDERING MATERIALS

The Invitational Meet Materials and debate ballots may be ordered from the online store at: www. uiltexas.org/academics/resources/forms. If you have not received your materials at least one week prior to the date of your Invitational Meet, contact the Academics office at 512-471-5883 or Email academics@uiltexas.org.

Please note: These materials are not for study or practice purposes. Order only if you are hosting a meet.

ADDITIONAL FORMS

Generic forms used to host invitational meets, such as roster sheets, grading rubrics, answer sheets and contest results form can be found on the website,.

INVITATIONAL MEET WEBSITE

To see a listing of Invitational Meets or submit information for an upcoming meet you are hosting, visit www.uiltexas.org/academics/invitational-meets

Online Store

How to Order

UIL Study Materials and Invitational Meet Materials may be ordered using the UIL Online Store at: store.uiltexas.org. <u>The printed order forms are no longer available</u>. Visit the <u>FAQ section of the</u> <u>Online Store</u> for information about ordering or read the information below to help guide you.

CREATE AN ACCOUNT OR PLACE AN ORDER AS A GUEST

Browse or search the store for the items you would like to purchase and place these items in your cart. Keep in mind that if you order digital items and pay by credit card, you will not be able to download digital items immediately. Instead, you will receive an email from the UIL Online Store that will direct you to create a password. Then, you will have access to those items.

PURCHASE THE ITEMS THE FOLLOWING WAYS:

Credit card

After you have added items to your cart, select "Proceed to Checkout" and choose the "Credit Card" option. UIL accepts Visa and MasterCard.

If you created a UIL store account, you will receive immediate access to digital items. Otherwise, you will receive an email with instructions on creating a password and logging on to access those items.

Your physical items will be shipped in the order the payment was received.

• Check

After you have added items to your cart, select "Proceed to Checkout" and choose the "Pay by check or Purchase Order" option.

Make checks payable to: "The University of Texas at Austin, UIL"

Once the UIL business office has processed your check, you will receive access to digital downloads and/or your physical items will be shipped.

School District Purchase Order

After you have added items to your cart, select "Proceed to Checkout" and choose the "Pay by check or Purchase Order" option. If you already know your PO number, enter it into the comments box. Click "Continue" and you will be taken to the order confirmation page. That page will contain instructions on how to submit a copy of your PO to the UIL.

Once the UIL Business Office has processed the Purchase Order, you will receive access to digital downloads and/or your physical items will be shipped.

USING AN INVOICE

- 1) Add the items to your cart and print your cart.
- 2) Or, you can also complete the following steps:

Sign in to your account.

Click on "View Order Status" and locate your order.

Click on "View Order Details"

On the right hand side of the page, you will find "Print Invoice" link under the "Your Order" section.

Planning is Everything Meetings

DISTRICT ACADEMIC MEET ORGANIZATIONAL MEETING

- We urge every academic coordinator to attend the planning meeting for the district academic meet. This meeting will be held in August or early September. Most will find it more beneficial to begin planning before summer break.
- The purpose of this meeting is to recommend dates, locations and financial needs to the District Executive Committee for the district academic meet, CX district meet and district (and zone, if applicable) One-Act Play. Speech coaches, One-Act Play directors, administrators and all interested parties should be included in the initial planning.
- Every school in the district should be invited and represented in the planning phase. Make sure potential conflicts with your school's events, other UIL events, non-UIL activities, spring break, etc. are considered.
- Once UIL academic dates are set, inform everyone, especially music directors, golf, tennis, baseball and softball coaches. Make sure they know that academic students will place a high priority on the district competition.

ACADEMIC MEET PLANNING SUGGESTED AGENDA

- Refer to the Academic Meet Director Manual for a detailed agenda.
- At this meeting, determine the academic meet format. How many days? Who will serve as district academic meet director? Will the schedule follow the UIL conflict pattern? Will the host school run all events? If not, which schools will be responsible for administering which contests? It is essential that schools agree in September or earlier on the district academic meet schedule. This will avoid numerous hassles and heartaches.
- How much money will be allocated for coaches' and judges' hospitality?
- Who secures judges and timers? How much will they be paid? How many will be hired per event? Will you pay travel expenses? If so, how much? Will contest directors and assistants be paid and, if so how much?
- What is the contest entry deadline? Constitutionally, it is 10 days. Make sure all schools understand and agree on this deadline. Winter or spring breaks may cause districts to set a date even earlier than 10 days. Failure to submit entries via the UIL Spring Meet Online Entry System by the deadline may result in denial of entries, unless the District Executive Committee agrees to accept late entries.
- Who is responsible for ordering medals, plaques and ribbons? How many awards will be given per event? Will trophies be given to district overall champions and runners-up?
- Will you use a panel of judges for speech rounds? What will be the criteria for selecting judges? Will you hire an outside individual to do debate pairings, sectioning, etc. Do you break brackets in debate?
- Does the district zone OAP or not? If so, will they give awards at zone? Single OAP judge or panel? Which judges are amenable to directors? What will the judge(s) be paid? Generally, One-Act Play directors meet separately to decide this. Guidelines for this meeting are found in the *Handbook for One-Act Play*.

CX Debate

Fall Planning Meeting

Debate coaches representing all district schools should be invited to attend the fall planning meeting, which needs to be held prior to Oct. 1. Refer to the *UIL Academic Meet Director's Manual* for a detailed discussion of each item below.

SUGGESTED AGENDA

- Appoint a CX Contest Director. The name and material order should be provided to the League office no later than Nov. 1. The CX Director Information form is found on the UIL website at www.uiltexas.org/speech/debate.
- Determine whether Spring Meet Director or CX Contest Director will be responsible for setting up CX District Meet in the Spring Meet Online System by Dec 1.
- Select the contest site. Consider the number of rooms required for debating and contest tabulation.
- Set the contest date(s) and time schedule.
- Decide on the format (round robin, prelims for elimination seeding) to determine winners.
- Determine who will be involved in pairing the debates.
- Decide whether to alter or break brackets to prevent teams from the same school from debating each other. This is critical to determine at this meeting.
- Establish the criteria for tabulating results.
- Discuss who recruits judges and what judging requirements (age, credentials, experience) should be followed to secure a competent judging pool. At minimum, judges should be high school graduates.
- Set a deadline for confirming judges.
- Establish tabulation room procedures, particularly in terms of ballot verification and open/ closed tab room.
- Check the number of awards needed and determine who will order them.
- Outline hospitality/concession plans.
- Confirm the date that district schools can expect to receive a copy of the finalized details of the contest.
- Remind schools of online entry deadlines and emphasize the importance of notifying contest officials in a timely manner if there are changes in the entry.
- Discuss District Executive Committee's ruling concerning late entries.
- If school representatives also coach Lincoln-Douglas debate, it is wise to discuss similar issues for the LD contest at this time (refer to Section 902(e)(4) of the C&CR for important information on LD dates).

CX DISTRICT LEVEL

- Dec. 1— Deadline to set up CX district meet online.
- Competition may be held any time during the window available and posted on the UIL website. Districts must enter results online 10 calendar days after the meet or the posted

deadline, whichever is sooner.

- Refer to the UIL website for the deadline to submit required judging info for state meet without \$100 late fee.
- Certification deadline: If applicable to your district, online submission must be received no later than 5 p.m. on deadline posted on the UIL website.
- The CX Debate State Meet will be held in mid-March. Check the UIL online calendar for the date of your conference championship.

Academic Coaches

Suggestions for Coaching UIL Academic Events

Sponsoring/coaching UIL academic contests is both challenging and rewarding. Here are some suggestions that have proven successful.

FORMING A TEAM

One of the initial objectives is to recruit team members for your activity. Although you are limited on the number of entries at district competition, recruit two or more potential participants for several reasons.

- It is inevitable that someone will get too busy, lose interest or not show up the day of the meet. It is important to have back-ups that can fill in.
- Healthy competition for positions on the team is normally a good thing. Use competition to encourage each student to push harder to earn a spot on the team.

In terms of locating team members, there are several strategies. First, locate names of past participants. Inquire about what students may have participated in UIL events in elementary, middle or junior high school from the feeder campus.

Next it is always a good idea to ask teachers on your campus for the names of students who appear to have interest in the subject of the event. Look for students in your own classes as well. Sometimes a simple acknowledgement or showing interest in a student's talent will light a spark that will make that student feel special and become interested in the contest.

Finally, school-wide announcements will get the message to students who otherwise might not be aware of what the contest entails or whom to get in touch with about their interest in participating. Hold a recruiting party for those who might be interested.

PREPARING FOR THE CONTEST

With respect to preparation, there are several activities you might want to consider that tend to work well.

Regular practice sessions are a good idea. It is important to keep in mind the fact that many students who might have an interest in your activity are already committed to other activities as well. Flexibility in scheduling is suggested. If too many of your potential participants have after-school activities, then you might want to arrange practice sessions before school or during other appropriate times, such as activity periods or during the school day. Some coaches even hold duplicate sessions at different times, in order to meet with all of their team members.

When conducting practice sessions, try to always have a well-organized agenda for students in order to effectively and efficiently use the time allowed. The time you have with them will be limited; so make the best use possible.

Refer to the UIL website for contest information to understand the basis for the competition. Review the contest rules, download sample test, review the rubric for grading the essay and find recommended sites and sources.

For some contests, flash cards are a great way to prepare. Give students a flash-card assignment and then, keeping in the team spirit, request that they compare them with other team members to make sure multiple issues are covered.

Write practice test questions for students and require students to bring their own questions to practice sessions to share with teammates. Construct practice tests with the questions that will resemble actual competition tests when possible.

GETTING A STEP AHEAD

Invitational meets and scrimmage practice tournaments are great ways for students to experience the contest setting before the District Meet. Think of it as a dress rehearsal to prepare for the big performance at district competition. Practice meets are also a great way to decide which students will be top competitors for your team at district and beyond.

Hosting an Academic Meet Invitational or District

Hosting an academic Invitational or District Meet can be a delight or a disaster for the campus or district UIL academic coordinator. Successful meets don't just happen. They take planning, positive people, perseverance and more planning. Veteran coordinators attending the administrators' session of fall Student Activities Conferences have graciously shared with other workshop participants several tips on what they do to make their meets both successful and fun. At the top of every list was the golden rule: plan, plan, plan.

BEFORE THE MEET

- Make a "to do" list and stick to it.
- Plan early. In August, begin rounding up your contest directors. The success of your meet hinges on having competent and reliable contest directors.
- Prepare and present your budget early to the appropriate administrators. Although your invitational and district meets may provide revenue through food sales, initial funding usually comes from your school board approved activities budget. Think about what you need in plenty of time to submit the proposal and secure funding for contest directors, food services, travel and other personnel to work the meet.
- Order study materials and invitational meet materials early. Orders are filled in the order they are received by limited personnel at the UIL office; therefore, ordering early ensures an earlier delivery. Check your order carefully for completeness and appropriate signatures. Keep a copy. Inventory your materials immediately to see that everything you ordered is included.
- When you set up your district Academic meet in the Online Entry System (the deadline is February 1), it automatically generates your order for district meet materials. Be sure to include your spring break dates and an alternate shipping address as this information is important to the UIL shipping department. UIL cannot ship to PO Box addresses. District materials are shipped in at least two separate shipments (generic & confidential). Inventory your materials immediately to see that everything you ordered is included.
- Follow the UIL Conflict Pattern in setting the schedule. Allow sufficient time for competitors to get from one contest to another. Consider preparation time and verification periods when scheduling each event.
- Employ enough judges to keep your meet running on schedule. Send out confirmation letters or emails to each judge and call them the day before the contest. Have standby or extra judges available.
- Charge a judging fee to participants if judges are scarce in your area.
- Involve athletic coaches. You help them time at a track meet. They help you time a round of debate. Any partnership that can be formed among academic and athletic coaches stands to benefit both programs and enhance the importance of both.
- Get junior high students to serve as timers. Be sure to provide clear instructions and training.
- Provide a judges' workshop prior to the contest date.
- Use ex-students as contest managers or assistants. Students who have been in the contest recently may be the most qualified to run it.
- Ex-speech students also may make good judges for speaking contests, especially

preliminary rounds.

- Find out before the contest whether your judges know any contestants. Avoid hiring relatives or friends of contestants.
- Provide a pick-up station for judges and contest directors to sign in and pick up contest materials on the day of the contest.
- Ask home economics, Student Council, volunteer groups, spirit groups, ROTC or parents to host a hospitality room.
- Ask organizations to sponsor concessions during the day. They can earn enough money in a day to fund a sizable project.
- Send accurate information to the schools attending the meet. Include information about contest material source, food services, parking, entertainment, sites in the area and maps.
- Label tables in the designated holding area for different schools attending.
- Check physical facilities and make sure they are adequate in size and that they have required items, such as pencil sharpeners and clocks or sufficient power outlets.
- Have the bell system turned off so that bells for changing classes don't ring during contests.
- Give a list of rooms to be used to custodians. Ask that rooms be opened and locked at designated times. Get a key, if possible, to use in an emergency.
- Be sure your faculty receives a memo prior to the tournament concerning the rooms being used.
- Label competition rooms.
- Walk the building before the tournament starts to make sure designated rooms to be used are open.
- Hang a banner welcoming competitors.
- Construct a reusable score chart of canvas or other sturdy fabric. Use Velcro numbers or dots for scores and Velcro letters for school names.
- Use brightly-colored paper for important notices.
- Have extra supplies on hand for contest directors.
- If facilities and personnel are insufficient to host a full invitational tournament, host an abbreviated invitational meet, offering only those events you can best handle. For example, you might host a contest for just language arts writing events separately from a meet for speech or math/science contestants. A tournament may include all 23 events, plus any additional invitational events, or it may include only two or three.
- Offer a scholarship from proceeds of the tournament. This may encourage individuals and area businesses to donate.

DURING THE MEET

- Have a central information desk operated by somebody who knows what's going on and where things are. Headsets, pagers and walkie-talkies can be helpful in saving steps.
- Use monitors or "traffic directors" in halls where testing and performances are going on to keep non-competing students from disturbing.
- Have a central location near the major holding area where all events are verified.
- Provide activities for students: games, computer lab, skits, etc. Provide monitors for all activities. Some hospitality/entertainment ideas are listed below.
- Present awards before an audience, perhaps in the major holding area (cafeteria, auditorium, gym).

GRADING/JUDGING & VERIFICATION

- For subjective contests, hire the best judges possible and pay them a fair-market stipend.
- For objective contests, allow require coaches to grade.
- Read online entry instructions carefully.
- For district meets, enter results online before verification and announcement of final results.

Make sure the scores/places entered online mirror the scores/places generated by the judging panel. Enter a score for every contestant, not just those who place. This is critical for team scores.

- Make sure verification is held for all contests.
- District meet results are due online by 5 p.m. on the Monday following district.

HOSPITALITY/ENTERTAINMENT IDEAS

- Throughout the day, arrange fun contests or skits for the students who are waiting between competitions.
- Play bingo or "brain teaser" games, with prizes for the winners.
- Open the school gym and provide basketballs or volleyballs, or set up ping pong tables.
- Provide a list of area attractions, restaurants, malls, etc.
- Keep the cafeteria or a concession stand open throughout the day.
- Provide a hospitality room for coaches and judges.

AFTER THE MEET

- Provide information about the location and schedule of the regional contest to winning students, alternates and coaches.
- Remind district competitors and coaches to notify the district director if a winning student will be unable to compete. Notify the alternate's school and the regional director.
- Send thank you notes to all volunteers, as well as to those who worked for a minimal stipend.
- You may release tests, keys and other test information at the end of contest day on the Saturday of your district meet. If the school is close to the hosting campus, having an administrator or designated coach pick up the materials saves time and money.

Paying the Bills

"The one lesson that I learned the hard way was not 'living inside my dream.' In her book, 'Animal Dreams', Barbara Kingsolver said that the very least a person can do with his or her life is to dream. The very most we can do is to live inside those dreams. By not living inside my dream, I came up short on cash when my One-Act Play made it to state. We had budgeted plenty of money for other academic teams to make the trip to Austin, but suddenly we needed about \$3,000 more to pay for the cast and crew of our play. My dream is to send someone to state in all academic events in a single year. It may never happen, but if it does, I will be prepared. Every spring when I submit my UIL budget for the next school year, I ask for (and get) enough money to send our entire academic team to the regional and state meet. Of course, I have to be a good steward and have lots of money left over when we don't make it in every event." -Tim Jones, Gainesville Callisburg

GENERAL SUPPLIES

- Instructional and study materials
- Literary Criticism-Three paperbacks and a Handbook to Literature
- Spelling & Vocabulary-American Heritage Dictionary of the English Language, Third, Fourth or Fifth Edition; practice spelling tapes, tests, workbooks, software
- Science/Math/Accounting/Calculator Applications-calculators (not an annual purchase)
- Social Studies-Cost of publication on the primary reading list
- Speech & Debate-DVDs, magazine subscriptions, evidence handbooks, prose/poetry books
- UIL Academic Study Materials
- One-Act Play supplies

SALARIES/STIPENDS/FEES

- Stipends to coaches, academic coordinators
- Entry fees to invitational, district and post-district meet. For some districts, the budges for an invitational meet is a separate account since the event pays for itself.

PROFESSIONAL SERVICES

• Fees paid to consultants, judges and other contest administrators or workers. Remember: much of work at invitational and district meets is voluntary. Recruit as many volunteers to assist as possible.

TRAVEL

- Student Activities Conference travel, rooms, meals.
- Invitational meet travel, rooms, meals, entry fees.
- Travel/rooms/ meals/entry fees to district and region.
- Travel/rooms/ meals for State Meet.
- Some school districts will pay for expenses incurred beyond the district level out of the district budget so they do not have to be included in the campus budget. Coordinators should check on it. Also, even though schools are exempt from state taxes, there are some city taxes that you must pay.

RECOGNITION/AWARDS

- Patches, jackets
- Awards banquet
- "Thank you" gifts for academic coaches. Be careful not to exceed the awards rule, in accordance to the C&CR.

Contests

Objectives & Synopsis

ACCOUNTING

Focuses on the elementary principles and practices of accounting for sole proprietorship, partnerships and corporations, and includes bookkeeping terminology, the work sheet with adjustments, income statement, balance sheet, trial balance, account classification, journalizing, posting, bank reconciliation, payroll and other items related to the basic accounting cycle.

BARBARA JORDAN HISTORICAL ESSAY COMPETITION

Provides students an opportunity to explore the contributions of African Americans to Texas history, as well as honoring the legacy of its namesake, Barbara Jordan. The theme of the competition is "African Americans in Texas: Past and Present."

CALCULATOR APPLICATIONS

Includes calculations involving addition, subtraction, multiplication, division, roots, powers, exponentiation, logarithms, trigonometric functions, inverse trigonometric functions, iterative solutions for transcendental equations, differential and integral calculus, elementary statistics and matrix algebra. The contest also includes geometric and stated problems similar to those found in recently adopted high school algebra, geometry, trigonometry, pre-calculus and calculus textbooks, previous contests and UIL materials related to the contest.

COMPUTER APPLICATIONS

Focuses on word processing speed and accuracy, computer skills in database and spreadsheet and integration of applications. Skills tested include formatting copy, mail merge, headers/footers, editing, proofreading, spreadsheet, graphs/charts and integration of all applications.

COMPUTER SCIENCE

Challenges high school students to gain an understanding of the significance of computation as well as the details of Java programming, to be alert to new technology and information, to gain an understanding of the basic principles of computer science and to give students a start in one of the most important fields of the Information Age.

CONGRESS

Models the legislative process of democracy, the United States Congress. Within this mock legislative assembly, students draft legislation, research bills and resolutions dealing with real-world social and political policies, deliver speeches and vote to pass or defeat the measures they have examined. Parliamentary Procedure forms structure for the discourse.

COPY EDITING

Copy Editing teaches students the vital skills of proofreading and editing to create accurate, clear and succinct writing. Emphasis is placed on the ability to find and correct grammatical, spelling, punctuation, AP style and factual errors.

CROSS-EXAMINATION & DEBATE

Trains students to analyze a problem, conduct thorough and relevant research and utilize principles of argumentation and advocacy in orally presenting the most effective case for or against a given proposition. Debate provides invaluable training in critical thinking, quick responses, defending worthy ideas and attacking invalid ideas. It teaches students to tolerate other points of view. Debate exists only in democratic societies and no democratic society can exist without debate. The CX resolution is posted online.

CURRENT ISUES & EVENTS

Focuses on a basic knowledge of current state, national and world events and issues. The content consists of 40 multiple-choice questions and an essay question that challenges all participants to understand not just what is happening in the world today but why and how it's happening and what it means to us as citizens of the US.

EDITORIAL WRITING

Teaches students to read critically, to digest and prioritize information quickly and to write clearly, accurately and succinctly. Emphasis is placed on mechanical and stylistic precision, news judgment and the ability to think deeply, to compare and contrast and to argue or defend a point of view persuasively.

FEATURE WRITING

Teaches students to read critically, to digest and prioritize information quickly and to write clearly, accurately and succinctly. Emphasis is placed on the same writing skills as other UIL journalism contests, as well as the ability to write descriptively.

HEADLINE WRITING

Teaches students to read critically, to digest and prioritize information quickly, and to write clearly, accurately and succinctly. Emphasis is placed on the ability to discern key facts and to write with flair and style in order to tell and sell a story.

INFORMATIVE SPEAKING

Stimulates an active interest in current affairs at the state, national and international levels, and teaches the student to present extemporaneously in a clear and impartial manner the facts about a subject as they appear in the best available sources of information. This speaking contest is an exercise in clear thinking and informing the public on the issues and concerns of the American people. The objective is to present information in an interesting way and an attempt should not be made to change the listener's mind beyond presenting the information.

JOURNALISM

Consists of five contests: News Writing, Feature Writing, Editorial Writing, Headline Writing and Copy Editing. The purpose of the League's journalism program is not so much to train students to become professional journalists but rather to stress critical reading, writing and thinking skills that will be useful in college and beyond. It also teaches the basics of communications necessary later in life to intelligently consume information provided by the media.

LATINO HISTORY ESSAY COMPETITION

Provides students an opportunity to explore the contributions of Latinos to Texas history. The theme of the competition is "Historical and Cultural Legacies of Latinos in Texas History."

LINCOLN-DOUGLAS DEBATE

Provides excellent training for development of skills in argumentation, persuasion, research and audience analysis. Students are encouraged to develop a direct and communicative style of oral delivery. LD debate is a one-on-one argumentation in which debaters attempt to convince the judge of the acceptability of their side of a value proposition. One debater shall argue the affirmative side of the resolution and one debater shall argue the negative side of the resolution in a given round. Fall and spring resolutions are posted online.

LITERARY CRITICISM

Requires knowledge of literary history and of critical terms and ability in literary criticism. Students are tested over material on the reading list, required to select the best answers involving judgment in literary criticism and to analyze literary passages not on the reading list. A tie-breaker is required in which the student must write a short essay dealing with a specified topic about a short literary passage.

MATHEMATICS

Designed to test knowledge and understanding in the areas of algebra I and II, geometry, trigonometry, math analysis, analytic geometry, pre-calculus and elementary calculus. Questions are multiple choice.

NEWS WRITING

Teaches students to read critically, to digest and prioritize information quickly and to write clearly, accurately and succinctly. Emphasis is placed on mechanical and stylistic precision, lead writing, use of direct and indirect quotes and news judgment.

NUMBER SENSE

Involves a 10-minute, 80-question mental math test covering all high school mathematics courses. Shortcuts need to be developed and practiced in order to compete and finish the test.

ONE-ACT PLAY

Fosters appreciation of good theatre-through the presentation of an 18-40 minute play-to satisfy the competitive, artistic spirit with friendly rivalry among schools; to learn to lose or win graciously; to promote interest in theatre during adult life; and to increase the number of schools which have adopted theatre arts as an academic subject in school curricula.

PERSUASIVE SPEAKING

Trains students to analyze a current issue, determine a point of view and organize and deliver extemporaneously a speech that seeks to persuade listeners. The objective is to reinforce the views of listeners who already believe as the speaker does, but even more so, to bring those of neutral or opposing views around to the speaker's beliefs or proposed course of action. This contest should especially appeal to those who have a strong argumentative urge and who wish to advocate reforms or outline solutions for current problems.

POETRY INTERPRETATION

Encourages the student to understand, experience and share poetry through the art of oral interpretation. The goals of this contest are to encourage the contestant's exploration of a variety of literary selections, and to enhance the performer's and audience's appreciation of literature through the performer's oral interpretation of the work.

PROSE INTERPRETATION

Encourages the student to understand, experience and share prose works through the art of oral interpretation. It encourages the contestant's exploration of a variety of literary selections and to enhance the performer's and audience's appreciation of literature through the performer's oral interpretation of the work.

READY WRITING

Students write expository compositions. They are given a choice between two prompts, each an excerpt from literature, publications (past and present) or speeches. Expository writing explains, proves, or explores a topic in a balanced way, allowing the argument and the evidence given to be the deciding factor in the paper. The composition is judged on interest, organization and correctness of style.

ROBOTICS

Robotics incorporates numerous STEM components that develop beneficial knowledge and skills for students, including mechanical and software engineering, computer programming and mathematics. Participation in robotics fosters creativity and innovation, while teaching students to work collaboratively and to think critically and analytically.

SCIENCE

Challenges students in the basic fundamental principles of science, to promote learning in biology, chemistry and physics, to foster a sense of enthusiasm about advanced topics and courses in the sciences and to help prepare students for the rigor of college level courses.

SOCIAL STUDIES

Students are expected to master a primary reading selection as well as specific documents. Students will also need to be familiar with general knowledge social studies concepts and terms. Each year the contest focuses on a selected topic area and a reading list is provided online.

SPELLING & VOCABULARY

Promotes precise and effective use of words. The three-part contest consists of multiple choice questions of proofreading and vocabulary and words that are written from dictation. Eighty percent of the words on the test are listed in the UIL publication *Word Power*, which is based on the *American Heritage Dictionary of the English Language*, third, fourth or fifth edition. The vocabulary-building and spelling components of the contest are important complements of the high school academic curriculum and are indicative of vocabulary words contained on standardized tests such as SAT, PSAT and ACT.

THEATRICAL DESIGN

Provides an opportunity for students to develop their skills in design and marketing. It teaches students critical thinking and analysis, creative thinking and artistic skills used to communicate an idea or concept. Theatrical Design offers contests in Set Design, Costume Design, Marketing, Makeup and Group Design.

YOUNG FILMMAKERS FESTIVAL

Provides the opportunity for student short film production of original works. Entries in narrative, documentary and animation are evaluated and ranked. Originality, cinematic storytelling and technical execution are the basis of the scoring. The top entries in each category will be screened and ranked first through third at the State Film Festival.

Note. Grading	time varies. For most events, allocate a minimum	
Computer Science	Copy Editing	Current Issues & Events
ROOMS	ROOMS	ROOMS
1 – written exam testing (with table surface) 1 – grading	1 – testing 1 – grading (can use one room for all	1 – testing 1 – grading
1 – grading 1 – programming contest 1 – programming judging (rooms may be used for multiple	journalism contests) PREP TIME — 15 minutes	PREP TIME – 20 TEST TIME – 60
purposes as schedule allows)	TEST TIME — 15 minutes CONTEST MATERIALS	CONTEST MATERIALS
SET UP — 30 PREP TIME — 20 written, 30 programming	UIL Packet: Contest and key	UIL Packet: tests & keys, answer blanks, rubrics.
TEST TIME — 45 written, 2 hours programming	Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, 8 1/2 x 11-	Director Provides: contest roster and results form (generated from online entry system),
CONTEST MATERIALS UIL Packet: tests & keys, answer sheets, programming judging packets,	inch scratch paper, red markers, pencils, pencil sharpener, stapler and one 8 1/2 x 11-inch envelope per school	contest rules, clock, 8 1/2 x 11-inch paper, pencils for graders, stapler, and one 8 1/2 x 11-inch envelope per school.
programming problem sets, meet evaluation form.	PERSONNEL	PERSONNEL • Director
Director Provides: contest roster and results form (generated from online entry	DirectorRoom monitors	One or more assistant(s)/monitor(s)Head grader
system), contest rules, clock, 8 1/2 x 11- inch scratch paper, red pens/calculators for graders, and one 8 1/2 x 11-inch envelope per school.	NUMBER OF ENTRIES (District) Three per school (Region) 1 ^{st/2nd} /3 rd individuals per district	NUMBER OF ENTRIES (District) 4 per school (Region) 1 st /2 nd /3 rd individuals per district;
PERSONNEL DURING CONTEST • director	TIES • Individual — No ties	1 st place team per district; wild card team.
 1 assistant 2-3 programming judges 2-3 programming assistants, as 	GRADING/JUDGES Panel of three qualified judges. At least one	TIES • Individual – All ties are broken by judging the essays. Even if two essays were originally scored equally, compare one to
needed # OF ENTRIES (District) 4 per school	judge should be a current or former high school journalism teacher.	the other to break the tie. • Team – Break tie with fourth team member's objective score. If tie still exists,
(Region) 1 st /2 nd /3 rd individuals per district; 1 st place team per district; wild card team.	AWARDS Individual medals 1 st through 6 th	all teams involved in tie advance.
GRADING/JUDGES	POINTS 1 st — 15	GRADING/JUDGES At least 3, preferably more. Graders may be coaches.
At least 3, preferably more for the written exam, 2-3 judges for programming. Graders and judges may be coaches.	2 nd — 12 3 rd — 10 4 th — 8	AWARDS
AWARDS Individual medals: 1 st through 6 th	5 th — 6 6 th — 4	Individual medals: 1 st through 6 th Team medals: 1 st and 2 nd place teams
Team medals: 1 st , 2 nd ,3 rd place teams	Journalism Team Points. 10 points will be	
POINTS 1 st — 15 2 nd — 12	awarded to the school that finishes with the most overall points and five points will be awarded to the school that finishes with the	3 rd — 10
3 rd — 10 4 th — 8	second highest number of points in the five journalism contests.	1 0
5 th — 6 6 th — 4	ADVANCE	1 st place team — 10
1 st team — 20 2 nd team — 16	Top 3 individuals	2 nd place team — 5
3 rd team — 12		ADVANCE Top 3 individuals and 1st place team. Top second place team per regional will also
ADVANCE: Top 3 individuals and 1 st place team. One wild card team per regional will also advance.		advance.

	time varies. For most events, allocate a minimur	
Editorial	Feature	Headline
Writing	Writing	Writing
ROOMS	ROOMS	ROOMS
1 – testing	1 – testing	1 – testing
1 – grading*	1 – grading*	1 – grading*
*Can use one room for all journalism	*Can use one room for all journalism	*Can use one room for all journalism con-
contests.	contests.	tests.
SET UP	SET UP	SET UP
PREP TIME – 15 minutes	PREP TIME – 15 minutes	PREP TIME – 15 minutes
TEST TIME – 45 minutes	TEST TIME – 60 minutes	TEST TIME – 30 minutes
CONTEST MATERIALS	CONTEST MATERIALS	CONTEST MATERIALS
UIL Packet: fact sheet, judging criteria,	UIL Packet: fact sheet, judging criteria,	UIL Packet: fact sheet, judging criteria, tips
tips (attach one to each entry).	tips (attach one to each entry).	(attach one to each entry).
Director Provides: contest roster and	Director Provides: contest roster and	Director Provides: contest roster and
results form (generated from online entry	results form (generated from online entry	results form (generated from online entry
system), contest rules, clock, 8 1/2 x 11-	system), contest rules, clock, 8 1/2 x 11-	system), contest rules, clock, 8 1/2 x 11-
inch scratch paper, red markers, pencils,	inch scratch paper, red markers, pencils,	inch scratch paper, red markers, pencils,
pencil sharpener, stapler and one 8 1/2 x	pencil sharpener, stapler and one 8 1/2 x	pencil sharpener, stapler and one 8 1/2 x
11-inch envelope per school.	11-inch envelope per school.	11-inch envelope per school.
PERSONNEL Director Room monitors 	PERSONNEL • Director • Room monitors	PERSONNEL • Director • Room monitors
NUMBER OF ENTRIES	NUMBER OF ENTRIES	NUMBER OF ENTRIES
(District) Three per school	(District) Three per school	(District) Three per school
(Region) 1 st /2 nd /3 rd individuals per district	(Region) 1 st /2 nd /3 rd individuals per district	(Region) 1 st /2 nd /3 rd individuals per district
TIES	TIES	TIES
• Individual – No ties	• Individual – No ties	• Individual – No ties
GRADING/JUDGES	GRADING/JUDGES	GRADING/JUDGES
Panel of three qualified judges. At least	Panel of three qualified judges. At least	Panel of three qualified judges. At least
one judge should be a current or former	one judge should be a current or former	one judge should be a current or former
high school journalism teacher.	high school journalism teacher.	high school journalism teacher.
AWARDS	AWARDS	AWARDS
Individual medals:1 st through 6 th	Individual medals: 1 st through 6 th	Individual medals: 1 st through 6 th
$\begin{array}{l} \text{POINTS} \\ 1^{\text{st}} - 15 \\ 2^{\text{nd}} - 12 \\ 3^{\text{rd}} - 10 \\ 4^{\text{th}} - 8 \\ 5^{\text{th}} - 6 \\ 6^{\text{th}} - 4 \end{array}$	POINTS $1^{st} - 15$ $2^{nd} - 12$ $3^{rd} - 10$ $4^{th} - 8$ $5^{th} - 6$ $6^{th} - 4$	POINTS $1^{st} - 15$ $2^{nd} - 12$ $3^{rd} - 10$ $4^{th} - 8$ $5^{th} - 6$ $6^{th} - 4$
Journalism Team Points. 10 points will be	Journalism Team Points. 10 points will be	Journalism Team Points. 10 points will be
awarded to the school that finishes with the	awarded to the school that finishes with the	awarded to the school that finishes with the
most overall points and five points will be	most overall points and five points will be	most overall points and five points will be
awarded to the school that finishes with the	awarded to the school that finishes with the	awarded to the school that finishes with the
second highest number of points in the five	second highest number of points in the five	second highest number of points in the five
journalism contests.	journalism contests.	journalism contests.
ADVANCE	ADVANCE	ADVANCE
Top 3 individuals	Top 3 individuals	Top 3 individuals

Note: Grading time varies. For most events, allocate a minimum of two hours.

Informative Speaking	Lincoln-Douglas	Literary
Speaking	Debate	Criticism
ROOMS Assembly room One joint prep room w/ persuasive One per section 	ROOMS Assembly room One per debate Tab room* 	ROOMS 1 – testing 1 – grading
• Tab room* *One tab room may be used for all speech events.	*One tab room may be used for all speech events.	PREP TIME – 20 TEST TIME – 90
TEST TIME – 30 prep, 7 minutes per student in section, draw at 10 minute intervals	TEST TIME – 45 minutes per debate CONTEST MATERIALS UIL Packet: LD debate resolution, ballots,	CONTEST MATERIALS UIL Provides: Packet: tests, keys, answer sheets.
CONTEST MATERIALS UIL Packet: topics, ballots, instructions to judges, tabulation form. UIL TalkTab software (downloadable from website)	instructions to judges. Director Provides: contestant roster, con- test stopwatches, time cards and pencils for tab room.	Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, 8.5 x 11- inch lined (preferably) paper, pencils or pens for graders, stapler, and one 8.5 x 11-inch envelope per school.
Director Provides: contestant roster, con- test stopwatches, time cards and pencils for tab room	 PERSONNEL Director Timekeepers Tab room staff 	PERSONNEL Director One or more assistant(s)/monitor(s) Lead grader 3-5 tie-breaker judges
 PERSONNEL Director Timekeepers Tab room staff Chairperson Prep room monitors (at least 2) 	NUMBER OF ENTRIES (District) 3 per school (Region) 1 st /2 nd /3 rd individuals per district GRADING/JUDGES 1 per debate, prelim rounds	 S-5 tie-breaker judges NUMBER OF ENTRIES (District) 4 per school (Region)1st/2nd/3rd individuals per district; 1st place team per district; wild card team.
Contest escorts (optional) NUMBER OF ENTRIES (District) 3 per school (Region) 1 st /2 nd /3 rd individuals per district TIES	3 per debate, elim rounds AWARDS Individual medals: 1 st through 6 th POINTS 1 st — 15	TIES Individual: Break all ties by judging essays. Objective scores are not altered to break ties Team: Break tie with fourth team member score. If tie still exists, all teams involved
 Individual – No ties. GRADING/JUDGES 1, 3 or 5 per section for prelims; 	$2^{nd} - 12$ $3^{rd} - 10$ $4^{th} - 8$ $5^{th} - 6^*$	in tie advance. Team without a fourth member forfeits. GRADING/JUDGES
3 or 5 for finals AWARDS Individual medals: 1 st through 6 th	6 th — 4* *Determined by seeding	At least 3, preferably more. Graders may be coaches; however, tie-breaker judges should not participate in breaking ties involving their own contestants.
POINTS 1 st — 15 2 nd — 12 3 rd — 10	SPEECH TEAM POINTS 10 points will be awarded to the school that finishes with the most overall points and 5 points will be awarded to the school that finishes with the second highest	AWARDS Individual medals: 1 st through 6 th Team medals: 1 st and 2 nd place teams Plaque for 1st place team
$\begin{array}{l} 4^{th} - 8 \\ 5^{th} - 6 \\ 6^{th} - 4 \\ \end{array}$ SPEECH TEAM POINTS	number of points in speech events. No Cross-Examination Debate points are awarded at regional meets. Congress	POINTS 1 st — 15 4 th — 8 2 nd — 12 5 th — 6
10 points will be awarded to the school that fin- ishes with the most overall points and 5 points will be awarded to the school that finishes with the second highest number of points in speech events. No Cross-Examination Debate points are awarded at regional meets. Congress	points are awarded at the state meet only. ADVANCE Top 3 individuals	$3^{rd} - 10$ $6^{th} - 4$ 1^{st} place team - 10 2^{nd} place team - 5 ADVANCE
points are awarded at the state meet only. ADVANCE Top 3 individuals		Top 3 individuals and 1st place team. One wild card team per regional will also advance.

Note: Grading time varies. For most events, allocate a minimum of two hours.		
Mathematics	News Writing	Number Sense
ROOMS	ROOMS	ROOMS
1 – testing	1 – testing	1 – testing
1 – grading	1 – grading*	1 – grading
	*Can use one room for all journalism	
PREP TIME – 20	contests.	PREP TIME – 20
TEST TIME – 40		TEST TIME – 10
	PREP TIME – 15	
CONTEST MATERIALS UIL Packet: tests & keys, answer blanks,	TEST TIME – 45	CONTEST MATERIALS
rubrics.		UIL Packet: tests & keys, answer blanks.
	CONTEST MATERIALS	Director Provides: contest roster and
Director Provides: contest roster and	UIL Packet: fact sheet, judging criteria,	results form (generated from online entry
results form (generated from online entry	tips (attach one to each entry)	system), contest rules, clock, calcula-
system), contest rules, clock, 8 1/2 x 11-	Director Provides: contest roster and	tors/pencils for graders, stapler, and one
inch scratch paper, pencils for graders,	results form (generated from online entry	$8 \frac{1}{2} \times 11$ -inch envelope per school.
stapler, and one 8 1/2 x 11-inch envelope	system), contest rules, clock, 8 1/2 x 11-	
per school.	inch scratch paper, red markers, pencils,	PERSONNEL
	pencil sharpener, stapler and one $8 \frac{1}{2} \times 1$	Director
PERSONNEL	11-inch envelope per school	Head grader
DirectorOne assistant	(**)********	
	PERSONNEL	NUMBER OF ENTRIES
NUMBER OF ENTRIES	Director	(District) 4 per school
(District) 4 per school	Room monitors	(Region) 1 st /2 nd /3 rd individuals per district
(Region) 1 st /2 nd /3 rd individuals per district;		1st place team per district; wild card
1 st place team per district; wild card team.	NUMBER OF ENTRIES	team
	(District) Three per school	TIFO
TIES	(Region) 1 st /2 nd /3 rd individuals per district	TIES • Individual – Break no ties.
Individual – The formula for percent	TIES	 Team – Break tie with fourth team
accuracy shall be used to break the tie.	 Individual – No ties 	member score. If tie still exists, all teams
Percent accuracy = number of problems correct divided by the number of prob-	· Individual - No lies	involved in tie advance.
lems attempted. If percent accuracy	GRADING/JUDGES	
scores are the same, then a tie exists.	Panel of three qualified judges. At least	GRADING/JUDGES
• Team – Break tie with fourth team	one judge should be a current or former	At least 3, preferably more. Graders may
member score. If tie still exists, all teams	high school journalism teacher.	be coaches.
involved in tie advance.		
	AWARDS	AWARDS
GRADING/JUDGES	Individual medals: 1 st through 6 th	Individual medals: 1 st through 6 th
At least 3, preferably more. Graders may be coaches.		Team medals: 1 st and 2 nd place teams
be coaches.	POINTS	DOINTS
AWARDS	1 st — 15 2 nd — 12	POINTS 1 st — 15
Individual medals: 1 st through 6 th	3 rd — 12	2 nd — 12
Team medals: 1 st and 2 nd place teams	4 th — 8	3 rd — 10
	5 th — 6	4 th — 8
POINTS	6 th — 4	5 th — 6
1 st — 15		6 th — 4
2 nd — 12	Journalism Team Points. 10 points will be	
3 rd — 10 4 th — 8	awarded to the school that finishes with	1 st place team — 10
$4^{44} - 8$ $5^{th} - 6$	the most overall points and five points will	2 nd place team — 5
5' - 0 6 th - 4	be awarded to the school that finishes with	
	the second highest number of points in the	
1 st place team — 10	five journalism contests.	Top 3 individuals and 1 st place team.
2 nd place team — 5		One wild card team per regional will also advance.
	ADVANCE	
ADVANCE	Top 3 individuals	
Top 3 individuals and 1 st place team.		
One wild card team per regional will also		
advance.		

	Do otry	
Persuasive	Poetry	Prose
Speaking	Interpretation	Interpretation
 ROOMS Assembly room 1 joint prep room w/ informative 1 per section 1 tab room* *One tab room may be used for all speech events. 	ROOMS Assembly room 1 prep room 1 per section 1 tab room* *One tab room may be used for all speech events. 	ROOMS Assembly room 1 prep room 1 per section 1 tab room* *One tab room may be used for all speech events.
TEST TIME – 30 prep, 7 minutes per student in section, draw at 10 minute intervals	TEST TIME – approximately 10 minutes per student in section	TEST TIME – approximately 10 minutes per student in section
CONTEST MATERIALS UIL Packet: topics, ballots, instructions to judges, tabulation form.	CONTEST MATERIALS UIL Packet: categories, ballots, instruc- tions to judges, tabulation form.	CONTEST MATERIALS UIL Packet: categories, ballots, instruc- tions to judges, tabulation form.
UIL TalkTab software (downloadable from website)	UIL TalkTab software (downloadable from website)	UIL TalkTab software (downloadable from website)
Director Provides: contestant roster, con- test stopwatches, time cards and pencils for tab room	Director Provides: contestant roster, con- test stopwatches, time cards and pencils for tab room.	Director Provides: contestant roster, con- test stopwatches, time cards and pencils for tab room.
 PERSONNEL Director Timekeepers Tab room staff Chairperson Prep room monitors (at least 2) 	PERSONNEL • Director • Timekeepers • Tab room staff • Chairperson	PERSONNEL • Director • Timekeepers • Tab room staff • Chairperson
Contest escorts (optional) NUMBER OF ENTRIES (District) 2 per eschage	NUMBER OF ENTRIES (District) 3 per school (Region) 1 st /2 nd /3 rd individuals per district.	NUMBER OF ENTRIES (District) 3 per school (Region) 1 st /2 nd /3 rd individuals per district.
(District) 3 per school (Region) 1 st /2 nd /3 rd individuals per district TIES	TIES ● Individual – No ties.	TIES • Individual – No ties.
 Individual — No ties. GRADING/JUDGES 	GRADING/JUDGES 1, 3 or 5 per section for prelims; 3 or 5 for finals	GRADING/JUDGES 1, 3 or 5 per section for prelims; 3 or 5 for finals
1, 3 or 5 per section for prelims; 3 or 5 for finals	AWARDS Individual medals: 1 st through 6 th	AWARDS Individual medals: 1 st through 6 th
AWARDS Individual medals: 1 st through 6 th	POINTS 1 st — 15	POINTS 1 st — 15
POINTS 1 st — 15 2 nd — 12 3 rd — 10 4 th — 8	$2^{nd} - 12$ $3^{rd} - 10$ $4^{th} - 8$ $5^{th} - 6$ $6^{th} - 4$	$2^{nd} - 12$ $3^{rd} - 10$ $4^{th} - 8$ $5^{th} - 6$
$4^{th} - 6$ $5^{th} - 6$ $6^{th} - 4$	SPEECH TEAM POINTS 10 points will be awarded to the school that	6 th — 4 SPEECH TEAM POINTS 10 points will be awarded to the school that
SPEECH TEAM POINTS 10 points will be awarded to the school that finishes with the most overall points and 5 points will be awarded to the school that finishes with the second highest number of points in speech events. No Cross-Examination Debate points are awarded at regional meets. Congress points	finishes with the most overall points and 5 points will be awarded to the school that finishes with the second highest number of points in speech events. No Cross-Examination Debate points are awarded at regional meets. Congress points are awarded at the state meet only.	finishes with the most overall points and 5 points will be awarded to the school that finishes with the second highest number of points in speech events. No Cross-Examination Debate points are awarded at regional meets. Congress points are awarded at the state meet only.
are awarded at the state meet only. ADVANCE: Top 3 individuals	ADVANCE Top 3 individuals	ADVANCE Top 3 individuals

Note: Grading time varies. For most events, allocate a minimum of two hours.

Ready Writing Science Social Studies POOMS 1 - gracing "Can use same room as spelling. SFT UP = 30 PEPET TIME = 2 hours ROOMS 1 - traing 1 - gracing CONTEST WATERIALS UIL Packet: traits & keys, answer blanks, top Science certification online o	3	time varies. For most events, anocate a minimur	
Writing Science Studies ROOMS 1-besting 1-cosing 1-cosing 1-grading 1-grading 1-grading 1-grading 2 muse same room as spelling. SET UP - 30 PREP TIME - 20 TEST TIME - 2 hours COMTEST MATERIALS CONTEST MATERIALS ULP Packet: tests & keys, answer blanks, top scorer certificates. CONTEST MATERIALS ULP acket: trong is k keys, answer blanks, top scorer certificates. CONTEST MATERIALS CONTEST MATERIALS ULP acket: trong is k keys, answer blanks, top scorer certificates. CONTEST MATERIALS CONTEST MATERIALS ULP acket: trong is k keys, answer blanks, top scorer certificates. CONTEST MATERIALS CONTEST MATERIALS ULP acket: trong is k keys, answer blanks, top scorer for Provides: contest roots ranged restored many scheme constant tronge per school. Contest material scheme constant tronge per school. PERSONNEL Director NUMEER OF ENTRIES Contest material may be coaches 1 Fis NUMEER OF ENTRIES Constant trois, conducting per school PREP TIME - 20 1 Fis NUMEER OF ENTRIES Constant trois, conducting per school Provide Poinor Provide Constant trooscon </th <th>Readv</th> <th>- ·</th> <th>Social</th>	Readv	- ·	Social
VITUIDS Studies ROOMS 1 - leasing 1 - leasing 1 - grading 1 - grading 1 - grading PREPTIME - 20 TEST TIME - 2 hours TEST TIME - 2 hours CONTEST MATERIALS UIL Packet lices k keys, answer blanks. UIL Packet lices keys, answer blanks. UIL Packet lices, rubrids, grading Suggestions Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, sparted from online entry system, contest rules, clock, sparted from		Science	
PROMS 1 - besting 1 - besting 1 - besting 1 - grading 1 - grading 1 - prading 1 - prading Yan use same room as spelling. PREP TIME - 20 PREP TIME - 20 SET UP - 30 PREP TIME - 20 hours CONTEST MATERIALS UIL Packot: ropics, rubrics, grading Suggestions Director Provides: contest roster and results form (generated from online entry system), contest rubes, clock, scratch per school. Director Provides: contest roster and results form (generated from online entry system), contest rubes, clock, scratch per school. PERSONNEL Director Provides: contest roster and results form (generated from online entry system), contest rubes, clock, scratch per school. PERSONNEL • Director • Director • Director • Director • Director • Subgest minimum) • Director • Subgest minimum) NUMBER OF ENTRIES Director <th>Writing</th> <th></th> <th>Studies</th>	Writing		Studies
1 - lesting* 1 - lesting 1 - lesting 1 - grading 1 - lesting 1 - lesting 1 - grading 1 - grading 1 - grading "Can use same room as spoling." PREP TIME - 30 PREP TIME - 20 SET UP - 30 PREP TIME - 20 TEST TIME - 2 hours CONTEST MATERIALS UIL Packet: tosts & kays, answer blanks, UIL Packet: tosts & kays, answer blanks, Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, appar clips, stader, and one 8 1/2 x 11-inch envelope per school. Director Provides: contest rules, clock, appar clips, stader, and one 8 1/2 x 11-inch envelope, per school. PERSONNEL Director Provides: contest rules, clock, appar clips, stader, and one 8 1/2 x 11-inch envelope, er school. PERSONNEL Director Provides: cortest rules, clock, appar clips, stader, and one 8 1/2 x 11-inch envelope, er school. NUMBER OF ENTRIES (Disrict) 6 per school NUMBER OF ENTRIES (Disrict) 7 per school RADING/UDGES Team - Break ties with form lieen more score. If the advance. Team - Break ties with form lieen more score. If the advance. TES NUMBER OF ENTRIES Team - Break ties with form lieen more score. If the advance. RADING/UDGES Team - Break ties with form lieen more score. If the atill cas by judgi	<u> </u>		
1 - grading 1 - grading 'Can use same room as spelling. 1 - grading 'Can use same room as spelling. 1 - grading PREP TIME - 20 TEST TIME - 2 hours CONTEST MATERIALS CONTEST MATERIALS UIL Packet: topics, rubrics, grading Director Provides: contest roster and results form (generated from online entry system), contest rubs, clock, 6 c	ROOMS		ROOMS
1 - grading 1 - grading 1 - grading 2 rau use same room as spelling. 1 - grading 1 - grading SET UP - 30 PREP TIME - 20 TIME - 2 hours CONTEST MATERIALS CONTEST MATERIALS CONTEST MATERIALS UL Packet: topis, rubrics, grading suggestions Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, a stack top second rotificates. CONTEST MATERIALS Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, a 1/2 x 11-inch envelope stapler, acione 8 1/2 x 11-inch envelope stapler, solssors, and one 8 1/2 x 11-inch envelope stapler, solssors, and one 8 1/2 x 11-inch envelope stapler, solssors, and one 8 1/2 x 11-inch envelope stapler, solssors, and one 8 1/2 x 11-inch envelope stapler, and one 8 1/2 x 11-inc	1 – testina*	1 – testing	1 – testing
Can use same room as spelling. PEP TIME = 30 SET UP = 30 PEP TIME = 20 TEST TIME = 2 hours TIST TIME = 2 hours CONTEST MATERIALS ULL Packet: tests & keys, answer blanks. ULL Packet: tests & keys, answer blanks. Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, spatial, csiosas, and one 8 1/2 x 11-inch envolope tests for grades, stapler, solasas, and one 8 1/2 x 11-inch envolope tests for grades, stapler, solasas, and one 8 1/2 x 11-inch envolope tests for grades, stapler, solasas, and one 8 1/2 x 11-inch envolope tests for grades, stapler, solasas, and one 8 1/2 x 11-inch envolope tests for grades, stapler, solasas, and one 8 1/2 x 11-inch envolope tests for grades, stapler, solasas, and one 8 1/2 x 11-inch envolope tests for grades, stapler, solasas, and one 8 1/2 x 11-inch envolope tests for grades, stapler, solasas, and one 8 1/2 x 11-inch envolope tests for grades, stapler, solasas, and one 8 1/2 x 11-inch envolope tests for grades, stapler, solasas, and one 8 1/2 x 11-inch envolope tests for grades, stapler, solasas, and one 8 1/2 x 11-inch envolope tests for grades, stapler, solasas, and one 8 1/2 x 11-inch envolope tests for grades, stapler, solasas, and one 8 1/2 x 11-inch envolope tests for grades, stapler, solasas, and one 8 1/2 x 11-inch envolope tests for grades, stapler, solasas, and one 8 1/2 x 11-inch envolope tests for grades, stapler, solasas, and tests for grades, stapler, solasas, for grades, stapler,		1 – grading	
SET UP = 30 PREP TIME = 2 hours PREP TIME = 20 TST TIME = 2 hours CONTEST MATERIALS UL Packet: topics, nubrics, gracing suggestions CONTEST MATERIALS UL Packet: topics, nubrics, gracing system), contest roster and results form (generated from online entry system), contest rules, clock, 8 /12 x 11- inch envelope per school Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, 8 /12 x 11- inch envelope per school Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, 8 /12 x 11- inch envelope per school PERSONNEL Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, 8 /12 x 11- inch envelope per school PERSONNEL Director PERSONNEL 1 or 2 room monitors PERSONNEL 1 or 2 room monitors NUMBER OF ENTRIES Individual = No tics. GRADING/UDGES An entry teachers or professional writers preferred ra entry teachers or professional writers prefered ra entry teachers in biology, physics and ra entry			r – grading
SET UP = 30 PREP TIME = 2 hours TEST TIME = 2 hours PHEP TIME = -30 CONTEST MATERIALS UL Packet: topics, rubrics, grading suggestions CONTEST MATERIALS UL Packet: topics, rubrics, grading CONTEST MATERIALS UL Packet: topics, rubrics, rubrics, grading CONTEST MATERIALS UL Packet: topics, rubrics, rubrics, rubrics, grading CONTEST MATERIALS CONTEST MATERIA	"Can use same room as spelling.	PREP TIME – 30	
SET UP = 30 TEST TIME = 20 TEST TIME = 2 hours CONTEST MATERIALS UIL Packet: tests & keys, answer blanks, built packet: tests & keys, answer blanks, built packet: tests & keys, answer blanks. CONTEST MATERIALS UIL Packet: tests & keys, answer blanks, built packet: tests & keys, answer blanks, built packet: tests & keys, answer blanks. CONTEST MATERIALS UIL Packet: tests & keys, answer blanks, built packet: tests & keys, answer blanks, contest roster and results form (generated from online entry system), contest rules, clock, paper clink, spaper, calculatory/pencils for graders, spaper, calculatory/pencils for graders, spaper, calculatory/pencils for graders, spaper, calculatory/pencils for graders, spaper, calculatory, contest rules, clock, paper clink, spaper, calculatory, individuals per district, tist place team per district, wild card team. PERSONNEL PERSONNEL 0 Director • Individual per district. TES • Individual per district. TES • Individual per district. TES • Overall individual—Break ties with form team or period starcurscy. See CACH for details. Pame I of 3-S. Judges may not be a coacher. TES OPINTS • Team - Break ties with form team or procest may be coaches. AWAEDS Team - Break ties with form team or procest may be coaches. AWAEDS Team - Break ties with form team or procest may be coaches. Mididual medais: 1* t			_
TEST TIME – 2 hours UL, Packet: tosts & krys, answor blanks, to score certificates. CONTEST MATERIALS ULL Packet: tosts contest roster and results corm (generated from online entry system), contest roster and results form (generated from online entry system), contest rules, clock, seratch paper, calculatorspencis for graders, stapler, cissos, and one 8 1/2 x 11-inch envelope per school. Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, seratch paper, calculatorspencis for graders, stapler, cissos, and one 8 1/2 x 11-inch envelope per school. PERSONNEL Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, seratch paper, calculatorspencis for graders, stapler, cissos, and one 8 1/2 x 11-inch envelope per school. PERSONNEL Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, seratch per school. PERSONNEL Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, seratch per school. PERSONNEL Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, seratch from the per school. PERSONNEL Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, seratch from the per school. PERSONNEL Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, seratch from (for the stip for per school. PERSONNEL <td< td=""><td>SET UP – 30</td><td></td><td>TEST TIME – 90</td></td<>	SET UP – 30		TEST TIME – 90
TEST TIME – 2 hours UL, Packet: tosts & krys, answor blanks, to score certificates. CONTEST MATERIALS ULL Packet: tosts contest roster and results corm (generated from online entry system), contest roster and results form (generated from online entry system), contest rules, clock, seratch paper, calculatorspencis for graders, stapler, cissos, and one 8 1/2 x 11-inch envelope per school. Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, seratch paper, calculatorspencis for graders, stapler, cissos, and one 8 1/2 x 11-inch envelope per school. PERSONNEL Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, seratch paper, calculatorspencis for graders, stapler, cissos, and one 8 1/2 x 11-inch envelope per school. PERSONNEL Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, seratch per school. PERSONNEL Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, seratch per school. PERSONNEL Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, seratch from the per school. PERSONNEL Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, seratch from the per school. PERSONNEL Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, seratch from (for the stip for per school. PERSONNEL <td< td=""><td>PREP TIME – 20</td><td>CONTEST MATERIALS</td><td></td></td<>	PREP TIME – 20	CONTEST MATERIALS	
CONTEST MATERIALS UIL Packet: topics, rubrics, grading suggestions Up scorer certificates. ¹ UIL Packet: topics, rubrics, grading suggestions Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, scratch paper, rubrics; paper, calculators/pencils for graders, stapicr, and one 8 1/2 x 11-inch envelope per school. Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, scratch paper, rubrics rules, clock, scratch paper, rubrics rules, clock, scratch paper, rubrics rules, clock, stapier, and one 8 1/2 x 11-inch envelope per school. PERSONNEL Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, stapier, and one 8 1/2 x 11-inch envelope per school. PERSONNEL NUMBER OF ENTRIES Director Provides: contest roster and rusr, first place team per district, wild card team, first place team secore. If us still exists, all teams involved in the advance. RADING/UDGES Penel of 3-5, Udges may not be a coacho for details. TES Nowled in teactars or professional writers preferend. GRADING/UDGES Advidual medals: 1 st through 6 th rog Scorers in biology, physics and rusr stry. Team - Break tis with fourut team member's colective, socre. If us still			CONTEST MATERIALS
CONTEST MATERIALS UIL Packet: topics, rubrics, grading suggestions Director Provides: contest ruster and results form (generated from online entry system), contest rules, clock, epace rules, topics, rubrics, epace rules, rubrics, rubric			
UL Packet: topics, rubrics, grading suggestions Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, scratch pager, calculatorsphenis for graders, stapler, and one 8 1/2 x 11-inch envelope per school. Director Provides: contest rules, clock, scratch pager, calculatorsphenis for graders, stapler, and one 8 1/2 x 11-inch envelope per school. Director Provides: contest rules, clock, bager clips, stapler, and one 8 1/2 x 11-inch envelope per school. Director Provides: contest rules, clock, bager clips, stapler, and one 8 1/2 x 11-inch envelope per school. Director Provides: contest rules, clock, bager clips, stapler, and one 8 1/2 x 11-inch envelope per school. Director Provides: contest rules, clock, bager clips, rubrics, graders, stapler, and one 8 1/2 x 11-inch envelope per school. Director Provides: contest rules, clock, sortath pager, per school. NUMBER OF ENTRIES Ubitrich 6 per school PERSONNEL Director Provides: contest rules, clock, sortath pager, per clips, rubrics, rubr			
Dire Auser, reputs, Tubics, grading gagestions Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, 8 1/2x 11-inch envelope per school. Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, 8 1/2x 11-inch envelope per school. Director statist from (generated from online entry system), contest roster and the soratch paper, panels for graders, stapler, and non a 1/2 x 11-inch envelope per school. PERSONNEL PERSONNEL 1 or 2 room monitors • Monitor 3 judges (minimum) NUMBER OF ENTRIES (District) 5 per school (Begion) 1*/2*'93*' individuals per district. TES • Numer of statistication maine entry system), contest roster in biology, the statist from generated and the statist results from generated scatters. RADING/UDGES • Test in dividual — Break tiles with fourth leam member social, see CSCR individual per district. RADING/UDGES • Test individual medals: 1* through 6* POINTS • Director rime - 10 2*' - 12 2*' - 12 3'' - 10 4*' - 8 5*' - 6 5*' - 6 6*' - 4 5*' - 6 6*' - 4 7*' place team - 10 4*' - 8 5*' - 6 5*' - 6 6*' - 4 1*' place team - 10 <t< td=""><td></td><td>Director Provides: contest roster and</td><td></td></t<>		Director Provides: contest roster and	
suggestions system), contest rules, clock, scratch results form (generated from online entry system), contest rules, clock, paper click, stapler, and one 8 1/2 x 11-inch envelope per school. https://doi.org/10.1000/000000000000000000000000000000			
Director Provides: contest roster and results form. (generated from online entry system). contest rules, clock, b rJ2 x 11-inch envelope per school. System). Contest rules, clock, b rJ2 x 11-inch envelope per school. PERSONNEL (a) urges may not be a coach (Region) 1*/2**/3* individuals per district; 1st place taream per district, wild card (Region) 1*/2**/3* individuals per district; 1st place taream per district, wild card (Region) 1*/2**/3* individuals per district; 1st place taream per district, wild card (Region) 1*/2**/3* individuals per district; 1st place taream per district, wild card (Region) 1*/2**/3* individuals per district; 1st place taream per district, wild card (Region) 1*/2**/3* individuals per district; 1st place taream per district, wild card team. TIES • Individual = No ties. ITES • Overall individual—Break ties with formula for percent accuracy. See C&CR for details. AWABDS Individual medals: 1* through 6* Top Scorer. If the still ears involved in tie advance. GRADING/JUDGES At least 3. Gradors may be coaches. AWARDS Individual medals: 1* through 6* Top 3 individuals 1* = 15 POINTS 9* = -10 1* = -15 4* = 8 5* = 6 9* = -6 1* = -15 9* = -10 2* = -12 9* = -6 1* = -15 9* = -6 1* = -15 9* = -6 1* = -15 9* = -6 1* = -16 <	suggestions	system) contest rules clock scratch	
Director Provides: contest rotater and results form (generated from online entry system), contest rules, clock, paper clips, stapler, and one 8 1/2 x 11-inch envelope per school. PERSONNEL Director 1 or 2 room monitors 3 Judges (minimum) NUMBER OF ENTRIES (District) 3 per school (Region) 1*/2**/3** individuals per district; TIES 1 only found and the stapler, and one 8 1/2 x 11-inch envelope per school. PERSONNEL 1 or 2 room monitors 3 Judges (minimum) NUMBER OF ENTRIES (District) 3 per school (Region) 1*/2**/3** individuals per district; TIES 1 only found and the school (Region) 1*/2**/3** individuals per district; TIES 1 only found and the school (Region) 1*/2**/3** individuals per district; TIES 1 only found and the school (Region) 1*/2**/3** individuals per district; TIES 1 only found and the school (Region) 1*/2**/3** individuals per district; TIES 1 only found and the school (Region) 1*/2**/3** individuals per district; TIES 1 only found and the school (Region) 1*/2**/3** individuals per district; TIES 1 only found and the school (Region) 1*/2**/3** individuals per district; TIES 1 only found and the school (Region) 1*/2**/3** individuals per district; TIES 1 only found and the school (Region) 1*/2**/3** individuals per district; TIES 1 only found and the school (Region) 1*/2**/3** individuals per district; TIES 1 only found and the school (Region) 1*/2**/3** individuals per district; TIES 2 overall individual medals; 1** through 6** Top Scorers in biology, physics and the school (Region) 1*/2**/3** individual medals; 1** through 6** Top Scorer Biology, physics and the school (Region) 1*/2** 1 and 2** place teams 2 only found and the place teams 2 only found and the place team 2 only found and the place team 3 only individuals and 1** place team. 1 on a wind card team per regional will also advance. 2 on advance. 2 on advance 2			system), contest rules, clock, 8 1/2 x 11-
results form (generated from online entry system), contest rules, clock, paper clips, stapler, scissors, and one 8 1/2 x 11-inch envelope per school. PERSONNEL Director 1 or 2 from monitors 3 judges (minimum) NUMBER OF ENTRIES (District) 3 per school (Region) 1*/2***/3*** individuals per district; 1st place team per district; wild card (Region) 1*/2***/3*** individuals per district; 1st place to pscorer in biology, chemistry, physics. TES Individual – No ties. GRADING/JUDGES Panel 0 3-5, Judges may not be a coach individual medals; 1** through 6** POINTS 1**** 15 2************************************	Director Provides: contest roster and	stanler and one 8 1/2 x 11-inch envelope	
system), contest rules, clock, paper clips, stapler, scissors, and one 8 1/2 x 11-inch envelope per school. PERSONNEL Director 1 or 2 room monitors 3 judges (minimum) NUMBER OF ENTRIES (District 3 per school (Region) 1*/2**/3** individuals per district; tst place team per district; wild card team, first place top scorer in biology, chemistry, physics. TES • Individual – No ties. GRADING/UDGES Panel of 3-5, Undges may not be a coach of an entrant. English/language arts teachers or professional writers preferred. AWARDS Individual medals: 1** through 6** Team = Teak tie with formula for percent accuracy. See CaCh for details. • Team = Reak ties with fram = Reak ties with formula for percent accuracy. See CaCh or details. • Team = Reak ties with formula for percent accuracy. See CaCh for details. • Team = Reak tie with formula for percent accuracy. See CaCh or details. • Team = Reak tie with formula for percent accuracy. See CaCh for details. • Team = Reak tie with formula for percent accuracy. See CaCh individual medals: 1** through 6** Team = Reak tie with formula for percent accuracy. See CaCh for details. • Team = Teak tie with formula for percent accuracy. See CaCh for details. • Team = Break tie with formula for percent accuracy. See CaCh individual medals: 1** through 6** Team medals: 1** and 2** place teams POINTS 1** - 15 2** - 10 4** - 8 5** - 6 6** - 4 1** place team - 10 2** pl			
sigler, scissors, and one 8 1/2 x 11-inch envelope per school. PERSONNEL (all may be coaches) - Director PERSONNEL - Director PERSONNEL NUMBER OF ENTRIES (District) 3 per school NUMBER OF ENTRIES (District) 4 per school (Region) 1*/2*/3* individuals per district; 15 place team per district; wild card team. (Region) 1*/2*/3* individuals per district; 15 place team per district; wild card team. NUMBER OF ENTRIES (District) 4 per school (Region) 1*/2**/3** individuals per district; 15 place team per district; wild card team. TIES • Individual – No ties. TIES • Individual – No ties. TIES • Overall individual—Break ties with formula for percent accuracy. See CAR for details. • TIES • Overall individual—Break ties with formula for percent accuracy. See CAR for details. • TIES • Overall individual – Break tie with fourth team member scoletive score. If the still exists, all teams involved in tie advance. AWARDS Individual medals: 1** through 6** Top Scorer: biblogy, physics and chemistry • Tam medals: 1** through 6** Top Scorer Biblogy, physics and chemistry OINTS 1*- 15 2** - 12 3** - 10 4*- 8 5*- 6 6** - 4 • OINTS 1*- 15 2** - 12 3** - 10 4*- 8 5*- 6 6** - 4 POINTS 1*- 15 2** - 12 3** - 10 4*- 8 5*- 6 6** - 4 • Through 6** Top Scorer Biology - 3; Top Scorer Physics - 3; Top Scorer Physics - 3; Top Scorer fine ach subject area, 1st place team 10 2** place team - 5 DVANCE Top 3 individuals, top scorer in each subject area, 1st place team of four highest score fine ach subject area, 1st place team of four highest score fine ach of			
 Envelope per school. Wonitor Monitor Head grader Director I or 2 room monitors Judges (minimum) NUMBER OF ENTRIES (District) 6 per school (Region) 1*/2**/3* individuals per district. TIES Individual – No ties. GRADING/JUDGES Panel of 3-5. Judges may not be a coach of an entrait. English/fanguage arts teachers or professional writers preferred. AWARDS Individual medals: 1* through 6* POINTS Time - 15 Care - 10 A* - 8 S* - 6 Monitor Team medals: 1* and 2** place teams Team medals: 1* and 2** place team - 10 2** - 12 3* - 10 4* - 8 5* - 6 6* - 4 7* - 15 2** - 10 4* - 8 5* - 6 6* - 4 7* - 15 2** - 10 4* - 8 5** - 6 6** - 6 7** place team - 10 2** place team - 10 2** place team - 10 2** place team - 5 70p Scorer Biology - 3; Top Scorer 70p Sindividuals, top scorer in each subject		DERSONNEL (all may be accepted)	per school.
 einvelue per school. PERSONNEL Monitor Head grader MumBER OF ENTRIES (District) 3 per school (Region) 1*/2**/3** individuals per district; til place team per district; wild card team; first place top scorer in biology, chemistry, physics. TIES Ourall individual – Break ties with formula for percent accuracy. See CACR for details. Top Scorer- Break ties with fourth team member's collective score. If it is till exists, all teams involved in tie advance. GRADING/JUDGES At least 3. Graders may be coaches. AWARDS Individual medals: 1* through 6* Top 3 individuals Top 3 individuals Top 3 individuals Top Scorer Biology - 3; Top Scorer Physics - 3; Top Scorer			
PERSONNEL Director Signed Commonitors Signe Commonitors Signe Commo	envelope per school.		PERSONNEL
PERSONNEL Piredov Director NUMBER OF ENTRIES 1 of 2 room monitors 3 judges (minimum) NUMBER OF ENTRIES (District) 6 per school (Region) 1**/2**/3** individuals per district; triplace team per dis			Director
 Director Director 1 of 2 room monitors 3 judges (minimum) NUMBER OF ENTRIES (District) 3 per school (Region) 1*/2**/3** individuals per district; sil place team per district; sil place to scorer in biology, chemistry, physics. TIES Individual – No ties. GRADING/JUDGES Panel of 3-5. Judges may not be a coach of an entrant. English/language arts teachers or professional writers preferred. AWARDS Individual medals: 1** through 6** POINTS 1* - 15 2** - 12 3** - 10 4** - 8 5** - 6 6** - 4 POINTS 1** - 15 2** - 12 3** - 10 4** - 8 5** - 6 6** - 4 POINTS 1** - 15 2** - 12 3** - 10 4** - 8 5** - 6 6** - 4 ADVANCE Top 3 individuals POINTS 1** - 15 2** - 12 3** - 10 4** - 8 5** - 6 6** - 4 7** - 6 7** - 6 6** - 4 7** - 6 6** - 4 7** - 6 6** - 4 9** - 12 3** - 10 4** - 15 2** - 12 3** - 10 4** - 15 2** - 12 3** - 6 6** - 4 9** - 6 6** - 4 9** - 6 6	PERSONNEL	Head grader	Assistant
 1 or 2 room monitors 3 judges (minimum) 1 of 2 room monitors 1 of			
 3 judges (minimum) 4 Region) 1#/2#/3# individuals per district; Ist place team per district; wild card team. 1/2 MUMBER OF ENTRIES (District) 3 per school (Region) 1#/2#/3# individuals per district; Ist place team per district; wild card team. 1/2 MUMBER OF ENTRIES (District) 4 per school (Region) 1#/2#/3# individuals per district; Ist place team per district; wild card team. 1/2 MUMBER OF ENTRIES (District) 4 per school (Region) 1#/2#/3# individuals per district; Ist place team per district; wild card team. 1/2 MUMBER OF ENTRIES (District) 4 per school (Region) 1#/2#/3# individuals per district; Ist place team per district; wild card team. 1/2 MUMBER OF ENTRIES (District) 4 per school (Region) 1#/2#/3# individuals per district; Ist place team per district; wild card team. 1/2 MUMBER OF ENTRIES (District) 4 per school (Region) 1#/2#/3# individuals per district; Individual - Break all ties by judging essays. 1/2 MUMBER OF ENTRIES (District) 4 per school (Region) 1#/2#/3# individuals per district; Individual - Break all ties by judging essays. 1/2 MUMBER OF ENTRIES (District) 4 per school (Region) 1#/2#/3# individuals per district; Ist place team per district; wild card team. 1/2 MUMBER OF ENTRIES (District) 4 per school (Region) 1#/2#/3# individuals per district; Ist place team per district; wild card team. 1/2 MUMBER OF ENTRIES (District) 4 per school (Region) 1#/2#/3# individuals per district; Ist place team per district; wild card team. 1/2 MUMBER OF ENTRIES (District) 4 per school (Region) 1#/2#/3# individuals per district; Ist place team per regional will also advance. 			
NUMBER OF ENTRIES (District) 3 per school (Region) 1#/2#/3* individuals per district.(Tist place team per district, wild card team, first place top scorer in biology, chemistry, physics.(District) 4 per school (Region) 1#/2#/3* individuals per district, the plane of 3-5. Judges may not be a coach of an entrant. English/language arts teachers or professional writers preferred.(District) 4 per school (Region) 1#/2#/3* individuals per district, the plane of 3-5. Judges may not be a coach of an entrant. English/language arts teachers or professional writers preferred.(District) 4 per school (Region) 1#/2#/3* individuals per district, the plane of 3-5. Judges may not be a coach of an entrant. English/language arts teachers or professional writers preferred.(District) 4 per school (Region) 1#/2#/3* individuals per district, the preschool the preschool to place team per district, wild card team.POINTS 1** - 15 2** - 12 3** - 16 6** - 4TIES • Corers in biology, physics and chemistry(District) 4 per school (Region) 1*/2**/3* individuals medals: 1** through 6** Team - Break ties with formula for member scorer. If the still exists, all teams individual medals: 1** through 6** Top Scorers in biology, physics and chemistryTIES • Coeral individuals: 1** through 6** Top Scorers in biology, physics and chemistryTIES • Coeral individuals(District) 4 per school (Region) 1*/2***/3***POINTS 1** - 15 2** - 12 3** - 6 6** - 4Tie place team - 10 2*** - 12 3** - 6 6** - 4Tie place team - 10 2*** place team - 10 2*** place team - 5Dividual and 1** place team. One wild eard team - 10 2** place team - 5POINTS 1*** - 15 2*** - 6 6** - 4Tie place		(District) 6 per school	
NUMBER OF ENTRIES (District) 3 per school (Region) 1#/2 ^{nd/3rd} individuals per district. Iteam; first place top scorer in biology, (hemistry, physics. (Region) 1#/2 ^{nd/3rd} individuals per district; 1* place team per district. TIES • Overall individual—Break ties with formula for percent accuracy. See C&CR for details. • Tes • Top Scorer Break ties with formula for percent accuracy. See C&CR for details. • Team – Break tie with fourth team member's objective score. If the still exists, all teams involved in tie advance. AWARDS Individual medals: 1** through 6** GRADING/JUDGES At least 3. Graders may be coaches. AWARDS Individual medals: 1** through 6** GRADING/JUDGES At least 3. Graders may be coaches. AWARDS Individual medals: 1** through 6** Team medals: 1** through 6** 70* - 12 3** - 10 9** - 8 5** - 6 6** - 4 7** - 15 2** - 12 3** - 15 2** - 12 3** - 10 6** - 4 7** - 15 5** - 6 6** - 4 6** - 4 1** - 15 2** - 12 3** - 10 6** - 4 1** - 15 2** - 12 3** - 6 6** - 4 1** - 15 2** - 12 3** - 6 6** - 4 1** place team - 5	 3 judges (minimum) 		
(District) 3 per school (Region) 1 ⁴¹ /2 ⁴⁴ /3 ⁴⁴ individuals per district. Image: Characterization of the school of the sc		1st place team per district; wild card	
(Institution) is per solution. The set of the district. (Individual – No ties. Ites GRADING/JUDGES • Top Scorer Break ties with formula for percent accuracy. See C&CR for details. • Top Scorer Break ties with formula for percent accuracy. See C&CR for details. • Top Scorer Break ties with formula for percent accuracy. See C&CR for details. • Top Scorer Break ties with formula for percent accuracy. See C&CR for details. • Top Scorer Break ties with formula for percent accuracy. See C&CR for details. • Top Scorer Break ties with formula for percent accuracy. See C&CR for details. • Top Scorer Break ties with formula for percent accuracy. See C&CR for details. • Top Scorer Break tie with fourth team meer's objective score. AWARDS Individual medals: 1st through 6th Individual medals: 1st through 6th GRADING/JUDGES At least 3. Graders may be coaches. AWARDS Individual medals: 1st and 2rd place teams POINTS 1st - 15 2rd - 12 2rd - 12 3rd - 10 4th - 8 5th - 6 6th - 4 1st - 15 2rd - 12 1st - 15 2rd - 12 3rd - 10 4th - 8 5th - 6 6th - 4 1st place team - 5 70p 3 individuals For 05	NUMBER OF ENTRIES	team; first place top scorer in biology,	(Region) 1 st /2 nd /3 rd individuals per district;
 (Region) 1st/2st/3st individuals per district. TIES Overall individual—Break ties with fournula for percent accuracy. See C&CR for details. Team = Break ties with fourth team member's objective score. If the still exists, all teams involved in the advance. GRADING/JUDGES Team = Break tie with fourth team member's objective score. If the still exists, all teams involved in the advance. GRADING/JUDGES AWARDS Individual medals: 1st through 6th Top Scorers in biology, physics and chth − 8 Sth − 6 Gth − 4 ADVANCE Top 3 individuals Top 3 individuals Top 3 corer Biology - 3; Top Scorer Physics - 3; Top Scorer I accuracy. See C&CR for details. 	(District) 3 per school	chemistry, physics.	1 st place team per district: wild card team.
 TIES Individual – No ties. Individual – No ties. Individual – No ties. Individual – No ties. GRADING/JUDGES Panel of 3-5. Judges may not be a coach of an entrant. English/language arts teachers or professional writers preferred. AWARDS Individual medals: 1st through 6th POINTS Tst – 15 C^{ad} – 12 S^{ad} – 10 Ath – 8 S^h – 6 Gth – 4 ADVANCE Top 3 individuals ADVANCE Top 3 individuals Top Scorer Biology - 3; Top Scorer Individuals, top scorer in each subject area, 1st place team – 10 2rd place team – 10 2rd place team – 5 Top Scorer Biology - 3; Top Scorer Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wild 			
TIES • Individual – No ties. • Individual for percent accuracy. See CACR for details. • Individual – Break til ties by judging essays. • Individual – No ties. • Individual – See CACR for details. • Individual – Break ties with formula for percent accuracy. See CACR for details. • Individual – Break ties with fourth team member's objective score. If tie still exists, all teams involved in tie advance. GRADING/JUDGES • Individual medals: 1st through 6 th • Team – Break ties with fourth team member's objective score. If tie still exists, all teams involved in tie advance. AWARDS • Individual medals: 1st through 6 th • Individual medals: 1st through 6 th POINTS • AWARDS • Individual medals: 1st through 6 th 1st – 15 • Marce 1st for percent accuracy. See CACR for details. • Individual medals: 1st through 6 th 2 nd – 10 • Marce 1st for percents accuracy. • Individual medals: 1st through 6 th 2 nd – 12 • Team medals: 1st and 2 nd place teams • Marce 1st for percents accuracy. 9 th – 8 • Team medals: 1st and 2 nd place teams • OINTS 1 th – 15 • 1st for percent accuracy. • 1st for percent accuracy. • 1st for percent accuracy. 6 th – 4 1 th – 15 • 1st for percent accuracy. • 1st for percent accuracy. • 1st for percent accuracy. • 1	(negion) 172 75 individuals per district.		TIFO
 Individual – No ties. Individual – No ties. GRADING/JUDGES Panel of 3-5. Judges may not be a coach of an entrant. English/language arts teachers or professional writers preferred. WARDS Individual medals: 1st through 6th POINTS 1st - 15 2rd - 12 3rd - 10 4th - 8 5th - 6 6th - 4 ADVANCE Top 3 individuals Team - 10 2rd - 12 3rd - 10 4th - 8 5th - 6 6th - 4 ADVANCE Top 3 individuals Tig Jace team - 10 2rd - 12 3rd - 10 4th - 8 5th - 6 6th - 4 ADVANCE Top 3 individuals Top 3 individuals Top 3 individuals, top scorer in each subject a carea, 1st place team of four highest scoring contestants. One wild For 3 individuals, top scorer in each subject a carea, 1st place team of four highest scoring contestants. One wild 	7150		
GRADING/JUDGES Panel of 3-5. Judges may not be a coach of an entrant. English/language aris teachers or professional writers preferred.• Top Scorer- Break ties with fourth team member score. If tie still exists, all teams involved in tie advance.• Team – Break tie with fourth team member's objective score. If tie still exists, all teams involved in tie advance.AWARDS Individual medals: 1st through 6thGRADING/JUDGES At least 3. Graders may be coaches.• Team – Break tie with fourth team member's objective score. If tie still exists, all teams involved in tie advance.POINTS 1st – 15 2rd – 12 3rd – 10 4th – 8 5th – 6 6th – 4• AWARDS Individuals: 1st through 6th Top Scorers in biology, physics and chemistry• Team – Break tie with fourth team member score. If tie still exists, all teams involved in tie advance.ADVANCE Top 3 individualsPOINTS 1st – 15 2rd – 12 3rd – 10 4th – 4• Team medals: 1st through 6th Top Scorers in biology, physics and chemistryPOINTS 1st – 15 2rd – 12 3rd – 10 4th – 8 5th – 6 6th – 4ADVANCE Top 3 individualsPOINTS 1st – 16 2rd – 12 3rd – 10 4th – 8 5th – 6 6th – 41st place team – 10 2rd place team – 5ADVANCE Top Scorer Biology - 3; Top Scorer Physics - 3; Top Scorer Chemistry - 3 ADVANCE Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wild• Team – Break tie with fourth team ember's objective score.• Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wild• Team – Break tie with fourth team ember score in each subject			
GRADING/JUDGES percent accuracy. See C&CR for details. member's objective score. If tie still exists, all teams involved in tie advance. GRADING/JUDGES - Team – Break tie with fourth team member score. If tie still exists, all teams involved in tie advance. GRADING/JUDGES AWARDS GRADING/JUDGES At least 3. Graders may be coaches. At least 3. Graders may be coaches. Individual medals: 1st through 6 th AWARDS AWARDS AWARDS 1st - 15 AWARDS AWARDS AWARDS 1st - 15 - Team medals: 1st through 6 th Top Scorers in biology, physics and chemistry AWARDS 2 nd - 12 - Team medals: 1st and 2 nd place teams POINTS 1st - 15 3 nd - 10 - Team medals: 1st and 2 nd place teams POINTS 6 th - 4 - 1st - 15 2 nd - 12 3 nd - 10 - 1st - 15 2 nd - 12 3 nd - 10 - 1st - 15 2 nd - 12 3 nd - 10 - 1st - 15 2 nd - 12 3 nd - 10 - 1st - 15 2 nd - 10 4 nd - 8 - 5 - 6 5 th - 6 - 6 - 6 6 th - 4 - 1st - 15 - 1st - 15 2 nd -	 Individual – No ties. 		essays.
Panel of 3-5. Judges may not be a coach of an entrant. English/language arts teachers or professional writers preferred. • Team – Break tie with fourth team member score. If tie still exists, all teams involved in tie advance. exists, all teams involved in tie advance. AWARDS Individual medals: 1st through 6th GRADING/JUDGES At least 3. Graders may be coaches. AWARDS Individual medals: 1st through 6th AWARDS MWARDS 1st - 15 AWARDS Individual medals: 1st through 6th Top Scorers in biology, physics and chemistry 4th - 8 5th - 6 Formedals: 1st and 2nd place teams POINTS 4th - 8 2nd - 12 3rd - 10 4th - 8 4th - 8 2nd - 12 3rd - 10 4th - 8 5th - 6 6th - 4 2nd - 12 3rd - 10 6th - 4 2nd - 12 3rd - 10 4th - 8 2nd - 12 3rd - 10 4th - 8 5th - 6 6th - 4 5th - 6 6th - 4 5th - 6 6th - 4 1st place team - 5 7top Scorer Biology - 3; Top Scorer 1st place team - 10 2nd place team - 5 Top S individuals, top scorer in each subject area, 1st place team of four place team. One wild card team per regional will also advance. <td></td> <td></td> <td> Team – Break tie with fourth team </td>			 Team – Break tie with fourth team
Panel of 3-5. Judges may not be a coach of an entrant. English/language arts teachers or professional writers preferred. Ieam – Break tie with fourth team member score. If tie still exists, all teams involved in tie advance. GRADING/JUDGES At least 3. Graders may be coaches. AWARDS Individual medals: 1st through 6th Top Scorers in biology, physics and chemistry Team medals: 1st and 2nd place teams POINTS Tai — 15 Tai — 15 Tai — 15 Team medals: 1st and 2nd place teams POINTS Team medals: 1st and 2nd place teams POINTS Team medals: 1st and 2nd place teams POINTS Team medals: 1st and 2nd place teams POINTS Tai — 15 2nd — 10 4th — 8 5th — 6 6th — 4 Tai — 15 2nd — 10 4th — 8 5th — 6 6th — 4 Top 3 individuals Point and the place team — 5 Top Scorer Biology - 3; Top Scorer Physics - 3; Top Scorer I in each subject area, 1st place team of four subject area, 1st place team of fou	GRADING/JUDGES	percent accuracy. See C&CR for details.	member's objective score. If tie still
of an entrant. English/language arts teachers or professional writers preferred.Inder Score. The Sulf exists, all tears involved in the advance.GRADING/JUDGES At least 3. Graders may be coaches.AWARDS Individual medals: 1st through 6th 1st - 15 2rd - 12 3rd - 10 4th - 8 5th - 6 6th - 4GRADING/JUDGES At least 3. Graders may be coaches.AWARDS Individual medals: 1st through 6th Top Scorers in biology, physics and chemistryAWARDS Individual medals: 1st through 6th Top Scorers in biology, physics and chemistryAWARDS Individual medals: 1st and 2nd place teamsPOINTS 1st - 15 2rd - 12 3rd - 10 4th - 8 5th - 6 6th - 4Team medals: 1st and 2nd place teamsPOINTS 1st - 15 2rd - 12 3rd - 10 4th - 8 5th - 6 6th - 4ADVANCE Top 3 individualsTop Scorer Biology - 3; Top Scorer Physics - 3; Top Scorer Chemistry - 3 ADVANCE Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wildInterstore and place team. Core and place team. One wild card team per regional will also advance.		 Team – Break tie with fourth team 	
Involved in tile advance. GRADING/JUDGES AWARDS GRADING/JUDGES Individual medals: 1st through 6th AWARDS POINTS AWARDS 1st - 15 Dividual medals: 1st through 6th 9rd - 12 Top Scorers in biology, physics and chemistry 9th - 8 Team medals: 1st and 2th place teams 9th - 6 POINTS 6th - 4 Team medals: 1st and 2th place teams 7th - 6 POINTS 6th - 4 2th - 15 2th - 8 POINTS 7th - 6 POINTS 6th - 4 2th - 15 2th - 8 2th - 15 2th - 8 2th - 15 2th - 8 2th - 15 2th - 12 3th - 16 6th - 4 1th place team - 10 2th - 12 3th - 6 6th - 4 1th place team - 5 Top Scorer Biology - 3; Top Scorer Top 3 individuals, top scorer in each subject area, 1st plac		member score. If tie still exists, all teams	
AWARDS Individual medals: 1st through 6th Individual medals: 1st through 6th Tst = 15 2rd = 12 3rd = 10 4th = 8 5th = 6 6th = 4At least 3. Graders may be coaches.At least 3. Graders may be coaches. AWARDS Individual medals: 1st through 6th Top Scorers in biology, physics and chemistryAt least 3. Graders may be coaches.POINTS 1st = 15 2rd = 12 3th = 8 5th = 6 6th = 4Team medals: 1st through 6th Top 3 individualsAt least 3. Graders may be coaches.AWARDS Individual medals: 1st through 6th Team medals: 1st and 2rd place teamsPOINTS 1st = 15 2rd = 12 3rd = 10 4th = 8 5th = 6 6th = 4Team medals: 1st and 2rd place teamsPOINTS 1st = 15 2rd = 12 3rd = 10 4th = 8 5th = 6 6th = 4ADVANCE Top 3 individualsTop Scorer Biology - 3; Top Scorer Physics - 3; Top Scorer Chemistry - 3 ADVANCE Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wildAt least 3. Graders may be coaches.ADVANCE Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wildAt least 3. Graders may be coaches.At least 3. Graders may be coaches.ADVANCE Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wildAt least 3. Graders may be coaches.At least 3. Graders may be coaches.ADVANCE Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wildAt least 3. Graders may be coaches.At least 3. Graders may be coaches.ADVANCE Top 3 individuals, top scorer in each subject area, 1st			
AWARDS Individual medals: 1st through 6thAt least 3. Graders may be coaches.AWARDS Individual medals: 1st through 6th Top Scorers in biology, physics and chemistryAWARDS Individual medals: 1st through 6th Top Scorers in biology, physics and chemistryAWARDS Individual medals: 1st and 2nd place teams90INTS 1st - 15 2nd - 12 3rd - 10 4th - 8 5th - 6 6th - 4Team medals: 1st and 2nd place teamsAWARDS Individual medals: 1st and 2nd place teams90INTS 1st - 15 2nd - 12 3rd - 10 4th - 8 5th - 6 6th - 4Team medals: 1st and 2nd place teamsPOINTS 1st - 15 2nd - 12 3rd - 10 4th - 8 5th - 6 6th - 4ADVANCE Top 3 individualsPoint - 4 1st place team - 10 2nd place team - 5Individual stop scorer in each 1st place team - 5Individual and 1st place team. One wild card team per regional will also advance.ADVANCE Top 3 individuals, top scorer in each bighest scoring contestants. One wildADVANCE Top 3 individuals, top scorer in each bighest scoring contestants. One wildADVANCE Top 3 individuals and 1st place team.	teachers or professional writers preferred.		
Individual medals: 1st through 6thAWARDSAWARDSPOINTSIndividual medals: 1st through 6th Top Scorers in biology, physics and chemistryAWARDSIndividual medals: 1st through 6th Team medals: 1st and 2rd place teams3rd - 12 3rd - 10 4th - 8 5th - 6 6th - 4Team medals: 1st and 2rd place teamsPOINTS5th - 6 6th - 4POINTS 1st - 15 2rd - 12 3rd - 10 4th - 8 5th - 6 6th - 4POINTS 1st - 15 2rd - 12 3rd - 10 4th - 8 5th - 6 6th - 41st - 15 2rd - 12 3rd - 10 4th - 8 5th - 6 6th - 4ADVANCE Top 3 individuals1st place team - 10 2rd place team - 51st place team - 10 2rd place team - 5Top 3 individuals1st place team - 10 2rd place team - 51st place team. Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wild1st place team. One wild card team per regional will also advance.		GRADING/JUDGES	At least 3. Graders may be coaches.
Individual medals: 1st through 6thAWARDSAWARDSPOINTSIndividual medals: 1st through 6th Top Scorers in biology, physics and chemistryAWARDSIndividual medals: 1st through 6th Team medals: 1st and 2nd place teams1st - 15 2nd - 12 3rd - 10 4th - 8 5th - 6 6th - 4Team medals: 1st and 2nd place teamsPOINTS2nd - 12 3rd - 10Team medals: 1st and 2nd place teams1st - 15 2nd - 12POINTS6th - 41st - 15 2nd - 123rd - 10 4th - 8 5th - 64th - 8 5th - 6ADVANCE Top 3 individuals1st place team - 10 2nd place team - 55th - 6 6th - 41st place team - 10 2nd place team - 51st place team - 10 2nd place team - 51st place team. Cone wild card team per regional will also advance.ADVANCE Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wild1st place team. Cone wild card team per regional will also advance.	AWARDS	At least 3. Graders may be coaches.	
POINTS 1st - 15AWARDS Individual medals: 1st through 6th Top Scorers in biology, physics and chemistryIndividual medals: 1st through 6th Team medals: 1st and 2th place teams2nd - 12 3rd - 10 4th - 8 5th - 6 6th - 4Team medals: 1st and 2th place teamsPOINTS 2th - 15 3rd - 10 4th - 8 2th - 12 3rd - 101st - 15 2th - 15 3rd - 10 4th - 8 5th - 6 6th - 4POINTS 1st - 15 2th - 12 3rd - 10 4th - 8 5th - 6 6th - 41st - 15 2th - 12 3rd - 10 4th - 8 5th - 6 6th - 41st - 15 2th - 12 3rd - 10 4th - 8 5th - 6 6th - 4ADVANCE Top 3 individuals1st place team - 10 2th place team - 51st place team - 10 2th place team - 51st place team - 10 2th place team - 5Top Scorer Biology - 3; Top Scorer Physics - 3; Top Scorer in each subject area, 1st place team of four highest scoring contestants. One wildADVANCE Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wildADVANCE Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wild	Individual medals: 1 st through 6 th		AWARDS
POINTS 1st - 15 2nd - 12 3rd - 10Individual medals: 1st through 6th Top Scorers in biology, physics and chemistryTeam medals: 1st and 2nd place teams2nd - 12 3rd - 10 4th - 8 5th - 6 6th - 4Team medals: 1st and 2nd place teamsTeam medals: 1st and 2nd place teams2nd - 12 3rd - 10 4th - 8 2nd - 12 3rd - 10 4th - 8 5th - 6 6th - 4Team medals: 1st and 2nd place teamsTeam medals: 1st and 2nd place teamsPOINTS 2nd - 12 3rd - 10 4th - 8 5th - 6 6th - 41st - 15 2nd - 12 3rd - 10 4th - 8 5th - 6 6th - 41st - 15 2nd - 12 3rd - 10 4th - 8 5th - 6ADVANCE Top 3 individuals1st place team - 10 2nd place team - 51st place team - 10 2nd place team - 51st place team - 10 2nd place team - 5ADVANCE Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wild1st place team. One wild card team per regional will also advance.		AWARDS	
Top Scorers in biology, physics and $2^{nd} - 12$ $3^{rd} - 10$ $4^n - 8$ $5^{th} - 6$ $6^{th} - 4$ Top 3 individuals Top Scorer Biology - 3; Top Scorer Physics - 3; Top Scorer in each subject area, 1st place team of four highest scoring contestants. One wild	POINTS	Individual medals: 1 st through 6 th	
$\begin{array}{c} \text{chemistry} \\ 2^{nd} - 12 \\ 3^{rd} - 10 \\ 4^{th} - 8 \\ 5^{th} - 6 \\ 6^{th} - 4 \\ \end{array}$ $\begin{array}{c} \text{Chemistry} \\ \text{Team medals: } 1^{st} \text{ and } 2^{nd} \text{ place teams} \\ POINTS \\ 3^{rd} - 10 \\ 4^{th} - 8 \\ 5^{rh} - 6 \\ 6^{th} - 4 \\ \end{array}$ $\begin{array}{c} \text{ADVANCE} \\ \text{Top 3 individuals} \\ \end{array}$ $\begin{array}{c} \text{ADVANCE} \\ \text{Top 3 individuals} \\ \end{array}$ $\begin{array}{c} \text{Top Scorer Biology - 3; Top Scorer} \\ \text{Physics - 3; Top Scorer in each subject area, 1st place team of four highest scoring contestants. One wild \\ \end{array}$ $\begin{array}{c} \text{ADVANCE} \\ \text{Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wild \\ \end{array}$			roantinouais. I anu z place leants
$\begin{array}{c} 2^{nd} - 12 \\ 3^{rd} - 10 \\ 4^{th} - 8 \\ 5^{th} - 6 \\ 6^{th} - 4 \end{array} \qquad \begin{array}{c} Team medals: 1^{st} and 2^{nd} place teams \\ POINTS \\ 1^{st} - 15 \\ 2^{nd} - 12 \\ 3^{rd} - 10 \\ 4^{th} - 8 \\ 5^{nd} - 6 \\ 6^{th} - 4 \end{array} \qquad \begin{array}{c} 1^{st} - 15 \\ 2^{nd} - 12 \\ 3^{rd} - 10 \\ 4^{th} - 8 \\ 5^{th} - 6 \\ 6^{th} - 4 \end{array} \qquad \begin{array}{c} 1^{st} place team - 10 \\ 2^{nd} place team - 5 \\ Top Scorer Biology - 3; Top Scorer \\ Physics - 3; Top Scorer in each \\ subject area, 1st place team of four highest scoring contestants. One wild \end{array} \qquad \begin{array}{c} 1^{st} place team \\ DVANCE \\ Top 3 individuals \end{array}$	-		DOWER
$\begin{array}{c} 4^{th}-8\\ 5^{th}-6\\ 6^{th}-4\\ \end{array}$ $\begin{array}{c} POINTS\\ 1^{st}-15\\ 2^{nd}-12\\ 3^{rd}-10\\ 4^{th}-8\\ 5^{th}-6\\ 6^{th}-4\\ \end{array}$ $\begin{array}{c} POINTS\\ 1^{st}-15\\ 2^{nd}-12\\ 3^{rd}-10\\ 4^{th}-8\\ 5^{th}-6\\ 6^{th}-4\\ \end{array}$ $\begin{array}{c} POINTS\\ 1^{st}-15\\ 2^{nd}-12\\ 3^{rd}-10\\ 4^{th}-8\\ 5^{th}-6\\ 6^{th}-4\\ \end{array}$ $\begin{array}{c} 1^{st} place team-10\\ 2^{nd} place team-5\\ \end{array}$ $\begin{array}{c} 1^{st} place team-10\\ 2^{nd} place team-5\\ \end{array}$ $\begin{array}{c} 1^{st} place team-10\\ 2^{nd} place team-5\\ \end{array}$ $\begin{array}{c} ADVANCE\\ Top Scorer Biology - 3; Top Scorer\\ Physics - 3; Top Scorer chemistry - 3\\ \end{array}$ $\begin{array}{c} ADVANCE\\ Top 3 individuals, top scorer in each\\ subject area, 1st place team of four\\ highest scoring contestants. One wild \end{array}$,	
$\begin{array}{c} 4^{\text{th}} - 8\\ 5^{\text{th}} - 6\\ 6^{\text{th}} - 4\\ \end{array}$ $\begin{array}{c} POINTS\\ 1^{\text{st}} - 15\\ 2^{\text{rd}} - 12\\ 3^{\text{rd}} - 10\\ 4^{\text{th}} - 8\\ 5^{\text{th}} - 6\\ 3^{\text{rd}} - 10\\ 4^{\text{th}} - 8\\ 5^{\text{th}} - 6\\ 6^{\text{th}} - 4\\ \end{array}$ $\begin{array}{c} 7\text{op 3 individuals}\\ \end{array}$ $\begin{array}{c} 1^{\text{st}} \text{ place team} - 10\\ 2^{\text{rd}} \text{ place team} - 5\\ \end{array}$ $\begin{array}{c} 1^{\text{st}} \text{ place team} - 5\\ 1^{\text{st}} \text{ place team} - 5\\ \end{array}$ $\begin{array}{c} ADVANCE\\ \text{Top Scorer Biology - 3; Top Scorer\\ Physics - 3; Top Scorer Chemistry - 3\\ \end{array}$ $\begin{array}{c} ADVANCE\\ \text{Top 3 individuals, top scorer in each\\ \text{subject area, 1st place team of four\\ \text{highest scoring contestants. One wild} \end{array}$ $\begin{array}{c} 2^{\text{rd}} - 12\\ 3^{\text{rd}} - 10\\ 4^{\text{th}} - 8\\ 5^{\text{th}} - 6\\ 6^{\text{th}} - 4\\ \end{array}$		Team medals: 1 st and 2 nd place teams	
$ \begin{array}{c} 6^{th}-4 \\ ADVANCE \\ Top 3 individuals \end{array} \begin{array}{c} 1^{st}-15 \\ 2^{nd}-12 \\ 3^{rd}-10 \\ 4^{th}-8 \\ 5^{th}-6 \\ 6^{th}-4 \end{array} \begin{array}{c} 4^{th}-8 \\ 5^{th}-6 \\ 6^{th}-4 \end{array} \begin{array}{c} 1^{st} place team-10 \\ 2^{nd} place team-5 \\ \end{array} \\ \begin{array}{c} 1^{st} place team-5 \\ Top Scorer Biology - 3; Top Scorer \\ Physics - 3; Top Scorer Chemistry - 3 \\ ADVANCE \\ Top 3 individuals, top scorer in each \\ subject area, 1st place team of four \\ highest scoring contestants. One wild \end{array} \begin{array}{c} 4^{th}-8 \\ 5^{th}-6 \\ 6^{th}-4 \end{array}$	4 th — 8		2 nd — 12
$ \begin{array}{c} 6^{th}-4 \\ ADVANCE \\ Top 3 individuals \end{array} \begin{array}{c} 1^{st}-15 \\ 2^{nd}-12 \\ 3^{rd}-10 \\ 4^{th}-8 \\ 5^{th}-6 \\ 6^{th}-4 \end{array} \begin{array}{c} 4^{th}-8 \\ 5^{th}-6 \\ 6^{th}-4 \end{array} \begin{array}{c} 1^{st} place team-10 \\ 2^{nd} place team-5 \\ \end{array} \\ \begin{array}{c} 1^{st} place team-5 \\ Top Scorer Biology - 3; Top Scorer \\ Physics - 3; Top Scorer Chemistry - 3 \\ ADVANCE \\ Top 3 individuals, top scorer in each \\ subject area, 1st place team of four \\ highest scoring contestants. One wild \end{array} \begin{array}{c} 4^{th}-8 \\ 5^{th}-6 \\ 6^{th}-4 \end{array}$	5 th — 6	POINTS	3 rd — 10
$2^{nd} - 12$ $3^{rd} - 10$ $5^{th} - 6$ $4^{th} - 8$ $5^{th} - 6$ $6^{th} - 4$ $5^{th} - 6$ $6^{th} - 4$ 1^{st} place team - 10 2^{nd} place team - 5 1^{st} place team - 5Top Scorer Biology - 3; Top Scorer Physics - 3; Top Scorer Chemistry - 3ADVANCE Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wildADVANCE Top 3 individuals and 1 st place team.		1 st — 15	
ADVANCE Top 3 individuals $3^{rd} - 10$ $4^{th} - 8$ $5^{th} - 6$ $6^{th} - 4$ $3^{rd} - 10$ $4^{th} - 8$ $5^{th} - 6$ $6^{th} - 4$ $3^{rd} - 10$ 2^{nd} place team - 10 2^{nd} place team - 51st place team - 10 2^{nd} place team - 51st place team - 10 2^{nd} place team - 5ADVANCE Top Scorer Biology - 3; Top Scorer Physics - 3; Top Scorer Chemistry - 3ADVANCE Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wildOne wild card team per regional will also advance.		2 nd — 12	
ADVANCE 4 th - 8 Top 3 individuals 5 th - 6 6 th - 4 1 st place team - 10 1 st place team - 10 2 nd place team - 5 1 st place team - 5 ADVANCE Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wild ADVANCE			
Top 3 individuals 5 th - 6 6 th - 4 1 st place team - 10 1 st place team - 5 1 st place team - 5 Top Scorer Biology - 3; Top Scorer ADVANCE Physics - 3; Top Scorer Chemistry - 3 ADVANCE ADVANCE Top 3 individuals, top scorer in each subject area, 1st place team of four advance.			b — 4
6th — 41st place team — 101st place team — 102nd place team — 5Top Scorer Biology - 3; Top Scorer Physics - 3; Top Scorer Chemistry - 3ADVANCE Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wild1st place team — 10 2nd place team — 5ADVANCE Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wild1st place team — 10 2nd place team — 5	Top 3 individuals		
1st place team — 10 2 nd place team — 52nd place team — 5ADVANCE Top Scorer Biology - 3; Top Scorer Physics - 3; Top Scorer Chemistry - 3ADVANCE Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wild2nd place team — 5			1 st place team — 10
1st place team — 10 2nd place team — 5ADVANCE Top Scorer Biology - 3; Top Scorer Physics - 3; Top Scorer Chemistry - 3ADVANCE Top 3 individuals and 1st place team. One wild card team per regional will also advance.ADVANCE Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wildAdvance			
2nd place team — 5ADVANCETop Scorer Biology - 3; Top Scorer Physics - 3; Top Scorer Chemistry - 3Top 3 individuals and 1st place team. One wild card team per regional will also advance.ADVANCE Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wildADVANCE Top 3 individuals and 1st place team.		1 st place team — 10	
Top Scorer Biology - 3; Top Scorer Physics - 3; Top Scorer Chemistry - 3Top 3 individuals and 1st place team. One wild card team per regional will also advance.ADVANCE Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wildTop 3 individuals and 1st place team. One wild card team per regional will also advance.			
Top Scorer Biology - 3; Top Scorer One wild card team per regional will also advance. ADVANCE Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wild			_
Physics - 3; Top Scorer Chemistry - 3 One wild card team per regional will also advance. ADVANCE Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wild		Ton Scorer Biology - 3: Ton Scorer	
ADVANCE Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wild		Physics - 3' Top Scorer Chemistry - 3	
Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wild			advance.
Top 3 individuals, top scorer in each subject area, 1st place team of four highest scoring contestants. One wild			
subject area, 1st place team of four highest scoring contestants. One wild			
highest scoring contestants. One wild			
		bighest scoring contestants. One wild	
		caru team per regional.	

Note: Grading time varies. For most events, allocate a minimum of two hours.

Spelling & Vocabulary

ROOMS 1 – testing 1 – grading

PREP TIME –30 TEST TIME – 60

CONTEST MATERIALS UIL Packet: tests & keys, answer blanks, scoring charts.

Director Provides: contest roster and results form (generated from online entry system), contest rules, clock, 8 1/2 x 11-inch scratch paper, calculators for graders, pencils and one 8 1/2 x 11-inch envelope per school.

PERSONNEL

- Director
- One assistant
- Head grader

NUMBER OF ENTRIES

(District) 4 per school (Region) 1st/2nd/3rd individuals per district; 1st place team per district; wild card team.

TIES

Individual – Break no ties.
Team – Break tie with fourth team

member score. If tie still exists, all teams involved in tie advance.

GRADING/JUDGES

At least 3, preferably more. Graders may be coaches.

AWARDS

Individual medals: 1st through 6th Team medals: 1st and 2nd place teams

POINTS

- $1^{st} 15$ $2^{nd} - 12$ $3^{rd} - 10$ $4^{th} - 8$
- $5^{th} 6$
- 6th 4

 1^{st} place team — 10 2^{nd} place team — 5

ADVANCE

Top 3 individuals and 1st place team. One wild card team per regional will also advance.

Note: The following Essay contests are not held at the same time as the Spring Academic Meets.

Barbara Jordan Historical Essay

CONTEST MATERIALS UIL entry form found on the UIL website

PURPOSE

To provide students an opportunity to explore the contributions of African Americans to Texas history

FORMAT

Research paper format required. Guidelines are posted on the UIL website. Primary sources encouraged.

DEADLINE

Entries will be submitted electronically to the UIL State Office on or before the deadline published on the UIL website.

EVALUATION

All entries that meet basic requirements will be judged at the state level.

ADVANCEMENT

Judges, hired by the UIL State Office, will nominate essays to be considered state finalists. A selection committee will determine state finalists. All finalists are eligible to apply for TILF scholarships.

NUMBER OF ENTRIES

There is no limit to the number of entries; additionally, students may enter both essay contests.

POINTS (at the State level)

- |st ___ |0
- 2nd 8 3rd — 6
- 3rd 6 4th — 4
- . 5th— 2
- 6th— 1

Latino History Essay

CONTEST MATERIALS UIL entry form (found on the UIL website)

PURPOSE

To provide an opportunity to research and record past and present contributions of Texas Latino communities

FORMAT

Research paper format required. Guidelines are posted on the UIL website. Primary sources encouraged.

DEADLINE

Entries will be submitted electronically to the UIL State Office on or before the deadline published on the UIL website.

EVALUATION

All entries that meet basic requirements will be judged at the state level.

ADVANCEMENT

Judges, hired by the UIL State Office, will nominate essays to be considered state finalists. A selection committee will determine state finalists. All finalists are eligible to apply for TILF scholarships.

NUMBER OF ENTRIES

There is no limit to the number of entries; additionally, students may enter both essay contests.

POINTS (at the State level)

- | st 10 2nd — 8
- 3rd 6 4th — 4
- 5th— 2
- 6th 1

Note: The following Speech contests are not held at the same time as the Spring Academic Meets.

Congress

ROOMS

- Assembly room
- One room per chamber
- Tab room

TEST TIME — 3 hours per session

CONTEST MATERIALS All ballots & forms are found on the UIL website

Director Provides:

- Stopwatches
- Gavels
- Contestant Rosters/Seating Charts
- Contest Rules
- Legislation

PERSONNEL

- Parliamentarian
- Clerk
- Tab room staff

NUMBER OF ENTRIES (Region) 3 students per school.

JUDGES (SCORERS) Minimum of 2 per chamber

AWARDS

Individual medals Advancing student(s) and alternate(s) & Outstanding Presiding Officer for each conference

POINTS (at the State level)

 $|^{st} - |_{5}$ $2^{nd} - |_{2}$ $3^{rd} - |_{0}$ $4^{th} - 8$ $5^{th} - 6$ $6^{th} - 4$

SPEECH TEAM POINTS

10 points will be awarded to the school that finishes with the most overall points and 5 points will be awarded to the school that finishes with the second highest number of points in speech events. Congress points are awarded at the state meet only.

ADVANCE

Top 3 students from each conference*

*Congressional regions with more than 40 entries within a conference will advance the top candidates from each conference based on a ratio of one student advancing for every 10 entries in a given conference. *Congress is organized into Regions by Education Service Centers (ESC) rather than traditional UIL districts.

CX Debate

rooms

- Assembly room
- One room per debate
- Tab room

TEST TIME — 90 minutes per debate

CONTEST MATERIALS

UIL Packet: ballots, CX debate resolution, instructions to judges, meet evaluation sheet, team summary sheet.

Director Provides: contestant roster, contest rules, clock, pencils (tab room), stopwatches

PERSONNEL

- Director
- Timekeepers
- Tab room staff

NUMBER OF ENTRIES

(District) 3 teams per school. If fewer than 8 teams in a district, each school may enter a fourth team.

TIES

• Individual — No ties.

JUDGES

- I per debate, prelim rounds 3 per debate, elim rounds
- AWARDS

Team medals: I st through 6th

POINTS

 1st
 20

 2nd
 16

 3rd
 12

 4th
 10

 5th
 8

 6th
 6

SPEECH TEAM POINTS

10 points will be awarded to the school that finishes with the most overall points and 5 points will be awarded to the school that finishes with the second highest number of points in speech events. No Cross-Examination Debate points are awarded at regional meets.

ADVANCE Top 2 teams

ACADEMIC QUICK REFERENCE CHART

Note: The following Theatre contests are not held at the same time as the Spring Academic Meets.

Young Filmmakers Festival

CONTEST MATERIALS UIL entry form (found on UIL website)

Young Filmmakers Festival FAQ sheet.

NUMBER OF ENTRIES Up to 3 films per category, per school.

The categories are: narrative, documentary, computer/ digital animation, and traditional animation. Narrative and documentary films shall be 3-7 minutes in length; animation entries shall be 30 seconds to 3 minutes in length. Submitted films must be original works.

There is no minimum or maximum number of contestants.

DEADLINE

Entries will be uploaded and submitted electronically to the UIL State Office on or before the deadline published on the UIL website.

EVALUATION

Films submitted shall be previewed, critiqued and ranked by adjudicators. Following preliminary judging rounds, those entries advancing to state in each category will be screened and ranked first through sixth at the State Festival.

AWARDS

l st through 6th

POINTS (at the state level)

- I st 20
- 2nd 16
- 3rd 12
- 4th 10
- 5th 8
- 6th 6

Theatrical Design

CONTEST MATERIALS UIL entry form (found on UIL website)

Theatrical Design Prompt.

NUMBER OF ENTRIES Up to 2 submissions in each individual category; additionally one group design entry, per school.

The individual categories are: Scene Design, Costume Design, Marketing, and Hair & Makeup Design. A group entry consists of four designers submitting a cohesive entry combining the design elements of each individual category.

Designs must conform to the prompt and designated play, which change on an annual basis.

DEADLINE

Entries will submitted to the UIL State Office on or before the deadline published on the UIL website.

EVALUATION

Entries submitted shall be previewed, critiqued and ranked by our adjudicators. Following a preliminary judging round, those entries advancing to state in each category will be displayed and ranked first through sixth at the State Theatrical Design Meet.

AWARDS Ist through 6^{th}

 $\begin{array}{c|c} \text{POINTS (at the state level)} \\ \text{INDIVIDUAL} & \text{GROUP (TEAM)} \\ & 15 - 1^{\text{st}} - 20 \\ & 12 - 2^{\text{nd}} - 16 \\ & 10 - 3^{\text{rd}} - 12 \\ & 8 - 4^{\text{th}} - 10 \\ & 6 - 5^{\text{th}} - 8 \\ & 4 - 6^{\text{th}} - 6 \end{array}$

ACADEMIC QUICK REFERENCE CHART Note: The following STEM contests are not held at the same time as the Spring Academic Meets.

Robotics First	Robotics BEST
PLEASE CHECK BACK IN AUGUST FOR CONTEST UPDATES.	PLEASE CHECK BACK IN AUGUST FOR CONTEST UPDATES.

Academic Conflict Pattern

2018-2019

The Academic Conflict Pattern is not mandated at district. However, districts are strongly encouraged to follow it. The conflict pattern will be strictly observed at all region meets and at the UIL Academic State Meet. Contests in a given set do not conflict with contests in any other set, with the exception of restrictions in speaking events. For example, Number Sense in Set 1 does not conflict with Accounting in Set 2 or with Social Studies in Set 3.

Set 3

3 hours 2 1/2 hours 2 hours (i.e. 1:30-3:30 p.m.) (i.e. 8-11 a.m.) (i.e. 11 a.m.-1:30 p.m.) Only the following contests Only the following contests Only the following contests Only the following contests will be held during Set 1. will be held during Set 2. will be held during Set 3. These contests may be These contests may be These contests may be scheduled at the same scheduled at the same scheduled at the same time: time: time[.] time: Current Issues & Events Ready Writing Social Studies Accounting Prose prelims Informative Speaking LD finals Poetry prelims Persuasive Speaking Prose finals · Lincoln-Douglas debate Science Poetry finals prelims Spelling & Vocabulary Each of the above Each of the above contests conflict with: Each of the above contests conflict with: Calculator Applications contests conflict with: Number Sense Computer Science Calculator Applications, Feature Writing Editorial Writing Number Sense and News Writing Headline Writing **Computer Applications** Mathematics may not be held at the Feature Writing and News same time. Writing may not be held at Editorial Writing and Head-These contests may be the same time. line Writing may not be scheduled at the same held at the same time. time: Computer Applications Computer Science and Copy Editing Mathematics shall not be These contests may not held at the same time.

You may not enter these contests:

Lincoln-Douglas Debate......Team Debate, Prose Interpretation, Poetry Interpretation

Prose Interpretation.....Lincoln-Douglas Debate, Poetry Interpretation Poetry Interpretation.....Lincoln-Douglas Debate, Prose Interpretation

Team Debate.....Lincoln-Douglas Debate

Informative Speaking.....Persuasive Speaking Persuasive Speaking.....Informative Speaking

Set 2

Set 1

be scheduled at the same

 Ready Writing · Copy Editing

If you enter:

time:

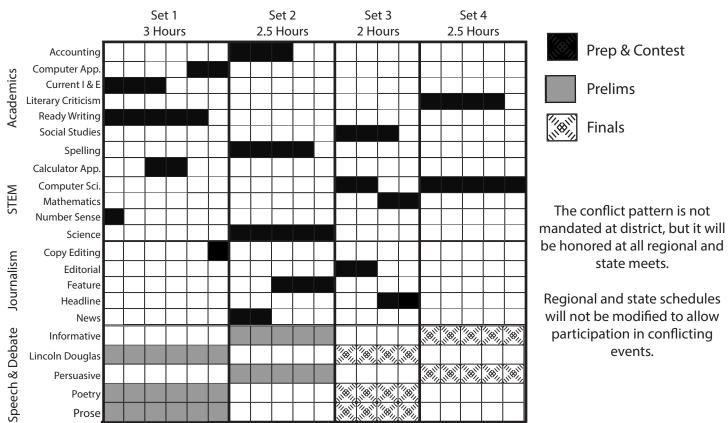
2 1/2 hours (i.e. 3:30-6 p.m.) will be held during Set 4.

These contests may be scheduled at the same

Set 4

- Computer Science (Programming session)
- Informative finals
- Literary Criticism
- Persuasive finals
- · Poetry finals

Academic Conflict Pattern



SET 1 3 hours The following events may begin at the same time: prose, poetry, Lincoln-Douglas debate, ready writing*, computer applications* and current issues & events. Calculator applications, number sense and computer applications may not be held at the same time. Students may also participate in both current issues & events and computer applications so long as they are set up and do not delay the start of the computer applications contest. Number sense and calculator applications conflict with current issues & events, ready writing, prose/poetry interpretation and Lincoln-Douglas debate. Ready Writing and Copy Editing may not be scheduled at same time. Computer Applications and Copy Editing may be held at same time.

SET 2 The following events may begin at the same time: informative speaking, persuasive speaking, spelling & vocabulary,
 science and accounting. News writing* and feature writing* may not be held at the same time. Note: informative and persuasive speaking finals and computer science programming may conflict.

SET 3 2 hours The following events may be held at the same time: mathematics, social studies, prose, poetry and Lincoln-Douglas debate. Editorial writing* and headline writing may not be held at the same time. Computer science and mathematics shall not be held at the same time.

SET 4 2.5 hours The following events may begin at the same time: informative speaking finals, persuasive speaking finals, literary criticism and computer science programming**. Programming is administered at all levels of competition – district,

*- Events utilizing computers (computer applications, editorial, feature, news, and ready writing) must have at least 30 additional minutes earlier than indicated on the chart to set-up equipment. The contestant is not required to be present for equipment set-up.

** – The 2.5 hour block indicated for Computer Science hands-on programming allows 30 minutes for roll call, preliminary announcements and the "dry run" practice problem, followed by a full two hours for the actual contest. NOTE: teams must also have at least 30 additional minutes earlier in the day to set up equipment. The equipment setup may take place at any point during the contest day; all team members are not required to be present for equipment set-up.

Sample District Meet Schedule

2018-2019

The conflict pattern exists so students can be assured that they will be able to compete in the contests for which they've prepared. It is constructed in four sets of contests.

1-DAY SCHEDULE

SET 1 8 a.m. LD Debate prelims Round I, Number Sense, Ready Writing computer set-up

8:30 a.m. Prose (prelims), Poetry (prelims), Current Issues & Events, Ready Writing

9 a.m. Calculator Applications, Computer Applications computer set-up, LD Debate prelims Round II

> 10 a.m. Computer Applications contest, LD Debate prelims Round III

> > 10:30 a.m. Copy Editing

SET 2

11 a.m. Informative (prelims), Persuasive (prelims), Spelling, Accounting, Science, News Writing

> Noon Feature Writing

SET 3

1:30 p.m. Poetry finals, Prose finals, LD Debate semi-finals, Computer Science written test, Editorial Writing, Social Studies

2:30 p.m.

Headline Writing, Mathematics, LD Debate finals, Computer Science Programming computer set-up

SET 4

3:30 p.m. Informative finals, Persuasive finals, Literary Criticism, Computer Science programming

2-DAY SCHEDULE

FIRST DAY, SET 1 4 p.m. Number Sense, Ready Writing computer set-up, Current Issues & Events

4:30 p.m. Prose (prelims), Poetry (prelims), LD Debate (prelims), Ready Writing

4:45 p.m. Calculator Applications, Computer Applications set-up

5:45 p.m. Computer Applications contest

SECOND DAY, SET 2

8:30 a.m. Copy Editing (from Set 1)

9 a.m. Informative (prelims), Persuasive (prelims), Spelling, Accounting, Science, News Writing

> 10 a.m. Feature Writing

SECOND DAY, SET 3

11:30 a.m. Poetry finals, Prose finals, LD Debate semi-finals, Computer Science written test, Editorial Writing, Social Studies

12:30 p.m. Headline Writing, Mathematics, LD Debate finals, Computer Science Programming computer set-up

SECOND DAY, SET 4

1:30 p.m. Informative finals, Persuasive finals, Literary Criticism, Computer Science Programming

The suggested start time above includes prep and contest time. Events utilizing computers (Computer Applications, Computer Science Programming, Editorial, Feature, News and Ready Writing) must have at least 30 additional minutes earlier than indicated on the chart to set up equipment. Except for journalism events, computer set-up times are suggested on the sample schedule above.

Meet Entry Procedure

Invitational Meets

A list of invitational meets is posted on the academics webpage at www.uiltexas.org/academics/ invitational-meets. A formal invitation is not required to attend. Contact information for the host or registration information is available on the website.

District Meet

Schools must enter all contestants in district Cross-Examination Debate, One-Act Play and Academic meets via the online system. Failure to enter contestants by the district entry deadline is considered a late entry and could result in disqualification.

As soon as the district meet officials have set up and opened the district meet online, individual school academic coordinators may enter their school's contestants.

- Dec. 1 is the deadline for meet officials to set up the CX Debate meet online.
- Feb. 1 is the deadline for meet officials to set up the Academic meet and One-Act Play contest online.

CX, OAP and Spring Academic Meets are considered separate meets and entry systems. Initial setups by meet directors must be done independently and contestants for each must be entered independently.

NAVIGATING THE ONLINE ENTRY SYSTEM

Complete information regarding the online entry system is located on the UIL Academics webpage. Go to: www.uiltexas.org/academics/spring-meet-entry-system and find the online entry system link for Coordinators or Meet Officials. Step-by-step instructions are provided. Please read them carefully. Instructions are available for download.

SIGNING INTO THE SYSTEM

Academic coordinators entering their school's contestants need a UT EID but do not need to be authorized by our office. The site can be accessed at http://www.uiltexas.org/academics/spring-meet-entry-system. If you obtained an EID previously, it remains in effect. Please record your EID and password and keep in a secure place for future access.

If you do not have a UT EID or need assistance with your password, please go to UT EID Self Service Tools website at https://idmanager.its.utexas.edu/eid_self_help.

STEP 1-SCHOOL INFORMATION

All coordinators must update their contact information on your school's page, even if you have registered as a coordinator in the fall. This is how we will get in touch with you during the contest season.

STEP 2-CONTESTANT ENTRY

Toggle down for each contest to make your entry. Please make sure all names are correctly spelled, using upper/lower (title) case letters and that they are entered as last name, then first name. Case and spelling are important because this is how the name will be displayed in official records and archives. Proof for correct spelling.

- Do not type the names in all CAPS. Use normal <u>upper/lower</u> case (i.e. Jane Austen) for contestant names and spell correctly. Do not use initials (i.e. J. Austen) unless the student prefers initials to a name. The name you enter prior to district will be the name that is advanced from district to region to state.
- Fill in all online entry information. Whenever possible, enter substitutes in each event. List substitutes. It is easier to substitute a pre-entered contestant than to try to add a late entry.
- Note: Entries do not have to be finalized in a single session. Save the contestants on each page. Entries may be modified as many times as needed prior to clicking "Certify and Lock Entries."

STEP 3-REVIEW ENTRY

Click on "Review Entries and Final Checkout" to proof your entries and print copies for your records. Review your entry, double-checking that all names are entered for ALL events. Check closely that a name or a team has not been omitted. Have academic coaches, directors and advisers review their event entries

STEP 4-FINAL CHECKOUT

This is the final step, certifying the eligibility of your contestants and accuracy of your entries. AFTER all entries have been completed and are finalized FOR ALL CONTESTS, click the "Certify and Lock Entries" button. With this final step, you are certifying the eligibility of your school's contestants and locking your school's entire entry against additional modifications. Do not hit "Certify and Lock Entries" before all entries for your school in all contests have been submitted.

• **Note**: locking entries for CX does not impact OAP or the general academic meet. Locking entries for OAP does not impact CX or the general academic meet.

LOCKED ENTRY

ALL entries should be certified and locked by the district entry deadline. Please email academics@ uiltexas.org to request the entry be unlocked if you have locked your entry before you were not finished and it is before the entry deadline.

Region and State Meets

There is no official contest entry for region or state contests. The district and regional meet director's online results constitute a school's official entry in the contests advancing to the next qualifying meet. Individual school entry is unnecessary.

District Late Entries

Entries submitted after the 10-day deadline require authorization of the district academic meet director. Allowances for late entries shall be consistent for every school within that district.

Late entries include the following:

- Late Online Entry. Submitting an online district meet entry form after the deadline constitutes a late entry.
- Late Entry of an Event. Entry of an event not entered by the school prior to the deadline constitutes a late entry.
- Late Entry of an Individual. Entry of an individual to fill a place left vacant on the district meet online entry form at the deadline constitutes a late entry.

If the approval for a late entry is granted, the coach or contestant shall provide the contest director, prior to the beginning of the contest, a letter signed by the superintendent or designated administrator certifying the eligibility of the student.

Alternates and Substitues

District Substitutes

Every year schools are faced with the need to find a substitute for a person who cannot attend the district competition. UIL rules permit substitutions until the contest starts by following the instructions below.

(i)Students Whose Names Do Not Appear on Academic or One-Act Play Entry Forms. Eligible students may be substituted for names on the online entry form by providing the contest director with a substitute eligibility form or a letter signed by the designated administrator certifying the student's eligibility. The eligibility form or letter must be presented to the contest director before the contest begins. At the conclusion of the meet, the contest director must submit the certification form(s) or letter(s) to the spring meet district director to be filed with the school's original entry form.

(ii)Students Whose Names Appear on Academic or One-Act Play Entry Forms. Students who have been certified as eligible online but who are to be substituted into another event shall provide the contest director with written notification signed by the event coach or a representative from the contestant's school. Eligibility is already certified. Therefore, written notification is for the convenience of the contest director, who may not have a copy of the academic or One-Act Play forms.

After the entry deadline, substutites are allowed only for a name on the entry. For example, if two contestants are entered in Accounting, substitutes are allowed only for the two names. Adding a third person to the district roster would be a late entry.

See Section 1001 for Further Restrictions in Cross-Examination Debate.

Post-District Meets

WITHDRAWING FROM COMPETITION

If a team or individual is unable to compete at the regional level, it is the responsibility of the school dropping a team or individual to notify the District Academic Meet Director or State Academic Meet Director. The alternate's school should be notified in writing as soon as possible prior to the contest. Failure to do so could violate the Academic Contest Ethics Code.

School districts shall notify the academic district or state meet director no later than the end of the second school day following academic district or regional competition if a student or a team knows that they will not compete at the next higher academic meet.

NO SHOWS IN DEBATE

Debate pairings must be prepared well in advance of a competition. When a debater does not show up and does not notify the meet director, it causes unnecessary delays and unplanned byes. Coaches of contestants in CX debate and LD debate must notify the contest director in writing if their contestants cannot attend. Stiff penalties are imposed for failure to fulfill this obligation. Even if there is no alternate to move up, the meet director must be notified.

ALTERNATES

After district competition, alternates replace contestants who cannot compete at regional or state. In individual contests, only fourth, fifth and sixth place finishers qualify as alternates to the next higher meet. In the Science contest, only the second place top scorer in biology, chemistry and physics may qualify as a potential alternate to the next higher meet. In team events, only the second place team may qualify as an alternate to the next higher meet. In the event that a district cannot qualify an individual or team from the district results form, then the district will not have representation in the respective contest slot.

For example, if four of a district's top six finishers in Literary Criticism are unable to advance to region, then only two students will represent the district. If both the first and second place Accounting teams cannot advance, the district will not be represented in team competition at the regional meet. For rules regarding certification of alternate Cross-Examination Debate teams, see the *CX Debate Handbook*. For One-Act Play, see the *OAP Handbook*.

ALTERNATES TO REGION

If a district contestant placing first, second or third is unable to participate in the regional meet, the qualifier's designated administrator shall notify the district academic meet director in writing. The district academic meet director shall contact the regional director as well as the next lower place finisher, who shall become qualified to represent the district. Once an alternate has been designated as a contestant, the original qualifier is not eligible to be reinstated unless the alternate cannot compete. Alternates who are not taking the place of an absent qualifier shall not be allowed to participate in the competition.

ALTERNATES TO STATE

If a region contestant placing first, second or third is unable to participate in the state meet, the qualifier's designated administrator shall notify the state academic meet director in writing. The state academic meet director shall contact the next lower place finisher, who shall become qualified to represent the district. Once an alternate has been designated as a contestant, the original qualifier is not eligible to be reinstated unless the alternate cannot compete. Alternates who are not taking the place of an absent qualifier shall not be allowed to participate in the competition.

REGION AND STATE SUBSTITUTES

The only time the UIL permits substitutions past district is in One-Act Play, CX Debate and the team components of Accounting, Calculator Applications, Computer Science, Current Issues & Events, Literary Criticism, Mathematics, Number Sense, Science, Social Studies and Spelling & Vocabulary. Only one substitution per team is allowed. The substitute should be certified as eligible. The substitution eligibility form is on the UIL website. He or she need not have been listed on the original district online entry form or have competed in the district meet. It is only important that the student be certified as eligible at the time of competition.

Team Substitute Restrictions

• A school must have no fewer than three members in order to compete in the team competition. Otherwise, it must drop out and the alternate team should be called.

- A school may substitute one member onto a team. A team may not substitute more than one member onto a team.
- If two members of a four-member team cannot compete at region or state, then one member may drop out and the school may substitute for the other. In this case, the school will compete with three members.

It is the responsibility of the school making the substitution to submit the substitution form to the region or state meet director. Email the information as far in advance of the contest as possible.

Direct all notifications of substitutions at the state level to the state UIL academic office. If a team or individual is unable to compete at the state level, it is the responsibility of the school to notify the state UIL academic office and the alternate's school in writing by the second day following the regional meet or as soon as possible thereafter.



Four-member teams and wild cards allow hundreds of students to compete at the next level, but the success of the process requires that contest directors carefully read and follow all rules and procedures.

4-MEMBER TEAMS

- In the academic team events (Accounting, Calculator Applications, Computer Science, Current Issues & Events, Literary Criticism, Mathematics, Number Sense, Science, Social Studies and Spelling & Vocabulary), a school may enter four students in the district meet. In Science, a school may enter up to six contestants and the four with the highest scores are counted as team members. However, you may compete for team awards with only three students.
- The sum of the school's three highest contestant scores will determine the team score. The lowest of the four scores does not count toward the team total. The team with the highest composite score (of the top three individuals) is the overall team champion.
- All four members of the team may advance to the next level of competition and all four may compete for both individual and team honors.
- In Science, only four members of the team advance as members of the team. All six students entered in the district meet do not advance as members of the team. Only the top four scorers in the overall portion of the science contest will advance.
- If the winning team consists of three students at the district meet, then only three students may advance to region. The team may not add a fourth student at region. The same goes for region to state.
- Contestants disqualified for any reason as an individual may not advance or be substituted as a team member.

WILD CARDS

- At region, the wild card is the best second-place team score in the region. The other second place teams in the region do not advance. Only the team with the highest score among all of the second place teams in the region will advance to the region meet.
- It is essential that districts post results online by 5 p.m. the day following the meet. UIL will post a list of tentative wild card entries to region. Schools will have approximately 24 hours to notify the UIL of errors or omissions before the final list is posted. After that time, no changes will be made. No protests will be entertained.
- Regions will post results online by 5 p.m. on the Monday following the regional meet. Tentative State Meet wild card qualifiers will be posted by 5 p.m. on the Tuesday following regional meet. The final list will be posted on Wednesday after the regional meet. After that time, no changes will be made.
- Wild card qualifiers will not be notified directly. The list of wild card qualifiers will be posted on the UIL website. Neither the UIL nor the regional directors are responsible for sending information to wild card qualifiers. You must check the UIL website!

SCHOOLS WILL NOT BE DIRECTLY NOTIFIED OF WILD CARD TEAMS ADVANCING.

Verification Period

Requirement

All Academic events shall have a verification period conducted according to the contest handbook.

THE PROCESS

The verification process is critical for catching any errors prior to announcing official results. Humans sometimes make mistakes, and this is the only time such an error can be corrected. Once official results are declared, changes cannot be made.

The verification period is an opportunity to check the accuracy of grading and recorded scores, not a time to question the decision of judges.

Unofficial results should be entered into the online system before verification so that the computer can add team scores and rank contestants. Scores should be entered for all contestants, not just those who place or score in the top half, so that team scores can be determined accurately. In speaking and writing events with ranks only, only the top 6 students will be ranked.

During the verification period:

- Results and scores are unofficial.
- Test papers and answer sheets will be provided to coaches and contestants.
- Papers may not be removed from the room and writing utensils should not be available.
- Copies of answer keys should be available.
- Copies of the recorded scores and unofficial rankings printed from the online entry system should be available for review. Coaches must be able to see not only that the tests were graded corrected and that the total score is correct, but also that the score on their contestant's paper is the same as that recorded on the results form.

When time has expired and all questions have been resolved, verification will be closed and results will be declared official. Only after results are official may awards be distributed.

Tips For Region and State Qualifiers

ENTRY FORM

There is no entry required for the region or state meet. Qualifiers are advanced through the online entry system based on district or region results.

DROPPING INDIVIDUALS OR TEAMS

If you have drops, please contact the alternates through 6th place (2nd place for teams) until you find one able to attend. Then, provide the information to your district meet director who will verify and contact the region meet director.

Please let the district meet director handle all communication about drops to the Region Meet Director. Your District Meet Director may be willing to assist with contact information for the alternate or contact the alternate for you, but it is your responsibility as the dropping school to assure the spot has been filled.

For drops at State, please contact the UIL academic state office directly, not the region meet director.

Failure to contact the alternate could violate the Academic Contest Ethics Code. Do not leave a seat vacant at region or state.

INDIVIDUAL ALTERNATES AND TEAM SUBSTITUTES

If you drop a 1st - 3rd place individual, the 4th - 6th places are the only alternates that are eligible to compete. A sub form is not needed since these students are already on the roster from district results.

For teams that qualify, you may substitute any eligible student from your school for one qualifying team member that cannot attend Region. A Substitute Form must be submitted to the region or state meet director for all team subs. A team substitute did not have to participate or be listed on the district or region entry.

WILDCARD QUALIFIERS

Qualifiers will be posted mid-week following the district or region meet for a 24-hour verification period. Please check UIL website. Schools will not be directly notified of wild card team advancement

REGION SCHEDULE

A region handbook and schedule can be found on the UIL website at http://www.uiltexas.org/ academics/regional-information. Entry fees for the regional meet should be handled through your District Executive Committee and individual schools should not be giving payment to the region, other than for One-Act Play. Please review the handbooks closely for any requirements concerning providing a speech judge or documentation for Prose or Poetry. Some schedules may list roll call time and others may list contest start time. Be early!

STATE SCHEDULE

A tentative schedule will be posted and each event will have information on the state meet webpage at https://www.uiltexas.org/academics/state. Please review the page about parking and alternates. There are no entry fees for state academic events.

UIL ACADEMIC CONTEST SUBSTITUTE ELIGIBILITY FORM SEND A COPY TO EACH AFFECTED CONTEST DIRECTOR.

School

School district ______ Conference (CIRCLE) 1A 2A 3A 4A 5A 6A UIL District # _____

SUBSTITUTIONS AND LATE ENTRIES • See Section 903 in the UIL Constitution and Contest Rules. This form must be presented to the contest director before the contest begins. At the conclusion of the meet, the contest director must submit the substitution form or letters to the meet director to be filed with the school's original online entry information. Late entries will only be made if approved according to Section 903 for district competition or Section 904 for regional competition.

In the designated contest an ORIGINAL entry will be replaced by the following SUBSTITUTE:

CONTEST

ORIGINAL STUDENT

SUBSTITUTE STUDENT

AUTHORIZATION • As the principal or designated administrator, I certify that the above student is eligible to compete in the contest named in accordance with Subchapter M of the Constitution and Contest Rules.

Designated administrator

Date

UIL ONE-ACT PLAY CONTEST

SUBSTITUTE ELIGIBILITY FORM

School	UIL District & Conference
Level for Substitution: (Circle)	Zone District Bi-District Area Region State
Area Number	Region Number
the contest director before the form or letters to the meet dire approved according to Section	TRIES • See Section 903 in the UIL Constitution and Contest Rules. This form must be presented to contest begins. At the conclusion of the meet, the contest director must submit the substitution ctor to be filed with the school's original online entry information. Late entries will only be made if 903 for district competition or Section 904 for regional competition. nated contest an ORIGINAL entry will be replaced by the following SUBSTITUTE:
ORIGINAL STUDENT	ROLE PLAYED OR CREW OR ALTERNATE
SUBSTITUTE STUDENT	ROLE OR CREW OR ALTERNATE
	ipal or designated administrator, I certify that the above student is eligible to compete in the con-

Designated administrator

Request for Accommodation Submission Process

The University Interscholastic League will consider requests to accommodate a student with physical or mental impairments. The school should submit the Request for Accommodation form located at the link below with the appropriate signatures a minimum of two weeks before the contest in which the accommodation is sought. Requests submitted after that time, absent extenuating circumstances, will not be granted.

http://www.uiltexas.org/academics/meets/request-for-accommodation

The request shall adhere to the accommodations provided by the student's Sec. 504 Committee and/or ARD Committee. No student records are to be submitted to UIL. The only required submission is the signed request with rationale for the accommodation. The completed form should be submitted to whichever UIL office (Music, Athletics or Academics) administers the game or contest in question.

APPROVAL LETTER

A response letter from UIL granting or denying the requested accommodation will be provided to the school. A UIL letter approving the accommodation can be submitted at any level of the competition. It is the coach or sponsor's responsibility to notify and provide a copy of the UIL approval letter to the meet director well in advance of the competition. If the student advances to the next higher meet, it is the responsibility of the student's school to notify the region and/or state meet director immediately.

Additional costs or equipment required for accommodations are the responsibility of the school district. It is the responsibility of the host school, contest director and contestant to follow any UIL ethics code or other applicable UIL rule to ensure the honesty of the competitors and the integrity of the competition.

APPROVAL PROCESS

Requests are handled on a case-by-case basis. The facts matter in each case. Examples of accommodations from the past include accommodations for visual impairments, dyslexia, motor skill impairments and special circumstances to take the test in a separate room. Such accommodations have included the use of an enlarged test copy, a magnifying glass, colored overlay, converting a test to Braille format or the use of a computer and printer. UIL, however, will not alter a contest's judging criteria as an accommodation or make accommodations that would fundamentally alter the game or contest.

Speech & Debate Information

The UIL speech program consists of events divided into three basic skill categories: debate, oral interpretation and extemporaneous speaking. Students are permitted to enter two events in speech and Cross-Examination Team Debate. There is no restriction on entering Congress in addition to other speech or academic events. For details on double entries prohibited in speaking events, please refer to Section 1000 of the *UIL Constitution and Contest Rules*.

ORAL INTERPRETATION PROSE AND POETRY

In poetry interpretation and prose interpretation, the student is challenged to ascertain and communicate the ideas of an author through a literary selection, based on the student's understanding and research. Each participant school may enter three students in each contest in its district meet. The UIL staff and the Prose and Poetry Advisory Committee select two categories, identified as Category A and Category B for each event. Contestants must prepare material for both categories.

Complete contest rules and category descriptions are defined and discussed in detail in the *UIL Prose & Poetry Interpretation Handbook*, which can be downloaded free of charge from the UIL website. According to the *UIL Constitution and Contest Rules*, coaches are responsible for reviewing the handbook and should check subsequent clarification on the UIL website. Additional information is available on the oral interpretation webpage: http://www. uiltexas.org/speech/oral-interp

EXTEMPORANEOUS SPEAKING

INFORMATIVE AND PERSUASIVE

In the extemporaneous informative speaking and extemporaneous persuasive speaking contests, contestants deliver an informative or persuasive speech from a topic based on national, international and Texas issues and derived from the speaker's background of research on current events. Each participant school may enter three students in each contest in its district meet. Speaking topics are provided at each contest level by the UIL.

Complete contest rules, information on how topics are developed and suggested resources for contest preparations are discussed in detail in the *UIL Informative and Persuasive Speaking Handbook*, which can be downloaded free of charge from the UIL website. Additional information is available on the extemporaneous speaking webpage: http://www.uiltexas.org/ speech/extemp

CONGRESS

Congress is organized into regions according to the 20 educational service centers (ESC) designated by the Texas Education Agency. All schools, regardless of UIL conference, will compete with each other within their school's Region ESC unless conference entry numbers warrant separate chambers. Each conference in the Congressional Region will be eligible to advance a minimum of three representatives to the State Congressional competition.

Each school desiring to participate in UIL Congress should file an Intent to Participate form on the UIL website no later than date posted on UIL Congress webpage for the current school year. Each school in all conferences may enter three competitors in the Congressional Region competition. Entries shall be submitted at least 10 calendar days prior to the Congressional Region competition via the UIL website. Entries submitted after the 10-day deadline require a majority consent of the regional congress committee.

Complete contest rules are discussed in detail in the *UIL Congress Handbook*, which can be downloaded free of charge from the UIL website. Additional information is available on the congress contest webpage: http://www.uiltexas.org/ speech/congress

DEBATE LINCOLN-DOUGLAS

Lincoln-Douglas debate is an oral one-on-one argumentation in which debaters attempt to convince the judge of the acceptability of their side of a value proposition. Each participant school may enter three students in its district meet. Two resolutions, one for fall and one for spring, provided by UIL will be announced during the course of the school year on the UIL website. (August and December)

Complete contest rules, debate topics and information are discussed in detail in the UIL Lincoln-Douglas Debate Handbook, which can be downloaded free of charge from the UIL website. Additional information is available on the debate webpage:

http://www.uiltexas.org/speech/debate

DEBATE **CROSS-EXAMINATION**

Cross-examination debate, or team policy debate, consists of two-person teams debating against each other on a policy resolution that is used throughout the year. A school may enter three, two-member teams in its district meet. In districts where less than eight teams are competing, each school with a full entry may enter a fourth team. Teams advance from district to state, with first and second place teams gualifying for the State Meet. Team certification may be required.

Complete contest rules, debate resolution and information, including the current year's resolution, are discussed in detail in the UIL Cross-Examination Debate Handbook, which can be downloaded free of charge from the UIL website. Additional information is available on the debate webpage: http://www.uiltexas.org/speech/debate

*Schools gualifying CX or LD debaters to state meet provide an experienced judge at the meet.

CX DEBATE CERTIFICATION

The CX Certification 8-round rule affects districts that have only one school participating or districts that have fewer than eight teams participating in the district competition. The rule stipulates that in districts with only one school entered in the district meet, first place advances to State only if the high school principal certifies that the team has competed in a minimum of eight competitive interschool CX debate rounds prior to the certification deadline. In districts with multiple schools but fewer than a total of eight teams competing, the second-place team advances to state competition only if the high school principal certifies that the team has competed in a minimum of eight competitive interschool CX debate rounds within the academic school year. In districts with eight teams or more competing, the second-place team advances automatically. The thirdplace team will serve as first alternate, the fourth-place team as second alternate.

Online Deadline

If applicable to your district, online submission must be received no later than 5 p.m. on deadline posted on the UIL website. The form can be found at: www.uiltexas.edu/speech/debate

Submit the form if.

- Your first-place team competed in a district meet classroom debates with ONLY one school entered.
- Your second-place team competed in a district meet with ONLY one school entered.
- Your second-place team competed in a district meet with less than EIGHT teams competing.

Do not submit the form if,

- Your first and/or second-place team competed in a district meet with EIGHT or more teams competina.
- with more than ONE school competing.

What will not meet the CX certification requirement?

- practice rounds against own teammates
- non-judged festival rounds
- district rounds against your own school
- bye rounds

What will meet the CX certification requirement?

- competitive debate rounds at invitational tournaments
- two or more schools' participation in mini-tournaments where the debaters are judged by someone other than the coaches involved and a winner is declared
- Your first-place team competed in a district meet district debate tournament rounds against opposing schools

NOTE: In the event a team is not certifiable, the school should notify the State Office in writing no later than the certification date. At that time, the alternate team would need to provide proof of certification in order to advance to State.

Theatre

Information

ONE-ACT PLAY

Current rules for the UIL One-Act Play Contest can be found in Sections 1033 and 1034 of the UIL *Constitution and Contest Rules* and in the current Handbook for One-Act Play. The Handbook can be downloaded from the UIL website (http://www.uiltexas.org/theatre/resources-forms) or obtained as a digital download from the UIL online store. It is imperative that directors have copies of these two publications. Directors are responsible for knowing all UIL rules pertaining to the contest.

Schools may enroll in the Spring Meet Entry System. The enrollment deadline is October 1 of each year. The title must be submitted online by February 23 of each year. Contestants, additional directors and set and play information is submitted 10 days prior to the first contest unless the DEC has approved an earlier date.

THEATRICAL DESIGN

Current Rules for the UIL Theatrical Design Contest can be found in Section 1035 of the UIL *Constitution and Contest Rules* and in the Theatrical Design Prompt. The prompt can be downloaded from the UIL website (http://www.uiltexas.org/theatre/theatrical-design). It is imperative that directors have copies of these two publications. Directors are responsible knowing all UIL rules pertaining to the contest.

Schools may enter contest entries via the process found on the UIL Theatrical Design webpage. The enrollment deadline varies each year. Please check the prompt.

Entries are submitted electronically, critiqued and ranked. Those receiving "Exemplary" ratings are selected for State Meet exhibition. At State, the top six entries are recognized and receive League awards.

UIL YOUNG FILMMAKERS FESTIVAL

Current Rules for The UIL Young Filmmakers Festival can be found in Section 1036 of the UIL *Constitution and Contest Rules* and in "The UIL Young Filmmakers Festival FAQ sheet." The FAQ Sheet can be downloaded from the UIL website (http://www.uiltexas.org/film). It is imperative that directors have copies of these two publications. Directors are responsible for knowing all UIL rules pertaining to the contest.

Schools may enter the contest entries via the process found in the UIL Young Filmmakers Festival FAQ Sheet. The enrollment deadline varies each year. Please check the website.

Entries are submitted electronically, critiqued and ranked. Those receiving advancing ranks from the semi-finals round are selected for screening at the UIL Young Filmmakers Festival Awards Night. At State, the top six entries are recognized and receive awards.

Journalism Information

The UIL sponsors five journalism contests - Copy Editing, News Writing, Feature Writing, Editorial Writing and Headline Writing. Students compete at the district level and then the top three places advance to regionals. From regionals, the top three places advance to state competition.

The UIL offers additional journalism contests through its scholastic press organization, Interscholastic League Press Conference. ILPC offers its members yearbook, newspaper (both print and online) and broadcast competitions. ILPC also sponsors an annual two-day spring convention and a three-day intensive summer workshop. Both are held at the University of Texas at Austin.

Additional information is available on the journalism website: http://www.uiltexas.org/journalism

WHY JOIN ILPC?

The Interscholastic League Press Conference was created to assist journalism advisors and staffs in the production of journalistically sound Texas high school and junior high/middle school media. The program is sponsored by UIL and any high school or junior high/middle school is eligible for membership in ILPC.

- 1. ILPC's mission is to help improve scholastic journalism in Texas by setting the highest standards of maturity, ethics and professionalism for student newspapers, yearbooks and broadcasts. We want to help you maintain or secure its rightful place in curriculum at your school.
- 2. ILPC provides an evaluation service for newspaper (both print and online), yearbook and broadcast programs.
- 3. ILPC's spring convention is among the largest and best in the nation and the summer workshop is nationally respected. Each year, ILPC brings in the finest journalism specialists available to teach its convention and summer workshop.
- 4. ILPC sponsors the Edith Fox King Award for advisers who have devoted their careers to the cause of the school press. ILPC also presents the Max R. Haddick Teacher of the Year Award to a special Texas publications adviser.
- 5. In addition, ILPC recognizes staffs and individual staff members for outstanding work on publications through its Star awards, rating services and Certificates of Superiority.
- 6. You'll be part of a network of other publication staff members and advisers who understand the challenges and rewards of publications work.
- 7. You'll receive ILPC's Tops in Texas Individual Achievement Awards publication, which showcases the state's finest entries for newspaper and yearbook.
- 8. You'll receive all the emails from the ILPC office, including notification about state and national conferences and workshops, as well as upcoming events and opportunities.
- 9. Your students will be eligible for the ILPC college scholarship.
- 10. Most importantly, you'll be part of a network of other publications advisers who are working to keep journalism in the Texas school curriculum and Lone Star publications among the finest in the nation.

If you have questions, call the ILPC office at 512-471-5883 or email: jacton@uiltexas.org.

Publicity & Recognition

UIL SPONSOR EXCELLENCE AWARD

Each high school may nominate a UIL coach or sponsor for the UIL Sponsor Excellence Award. Winners receive a monetary award and trophy. For an application and submission deadline, see the UIL web page: www.uiltexas.org/about/sponsor-excellence-award.

UIL SCHOLAR AWARD

The UIL presents a Scholar Award to students who graduate in the top 10 percent of their classes who have also participated in a UIL academic, music or athletic contest. The purpose of the award is to honor students whose academic and extracurricular achievements have been exemplary. In April, 10 to 45 complimentary award certificates are sent to each school. (Number sent is relative to school size.) School administrators may order additional certificates from the League office.

POSSIBILITIES FOR PUBLICITY

Most people know nothing of the relationship between the schools and the UIL, nor do they know of the goals of the activities and programs. Publicizing academic events is a good opportunity to inform them. To get sufficient publicity for your academic program, assign a specific person to be in charge of publicity. This person should send press releases before an academic meet announcing the school's participation in case the media outlet wants to attend. After the meet, this person should send out a press release announcing the results to any local television and radio stations as well as local newspapers. It's important to establish a working relationship with your local media.

Press releases are a quick and easy way to disseminate information. Every release should include the date, time and location of event, as well as students from your school who are involved. A file of interesting photographs always makes a story more worthwhile and more interesting to the reader.

Journalists and radio broadcasters are more likely to publicize your event if they have all pertinent information and receive it in a timely manner. Sample public service announcements that may be personalized to your school are included below.

School programs need the support of the community. Often the community is unaware that the activities are happening. Radio, television and newspaper coverage can certainly help. Having the material ready is often the key to getting coverage.

ADVANCE NEWS IS GOOD NEWS

Invite members of the media to your district and regional events. Send them a press release approximately two weeks before the event and follow-up with a phone call one or two days in advance. Invite them to cover students practicing for contest at any time during the day. Publicity is your responsibility.

Don't forget to send a copy of the press release to the person in charge of the principal's newsletter, the superintendent's newsletter and the district public information officer. You should also submit press releases for inclusion on the school's webpage.



UIL LOGO

The UIL logo is copyrighted and may not be reproduced on items to be sold. You may use the UIL logo for any school-related publicity. To request permission and an electronic version, contact the League office at: www.uiltexas.org/media

Frequently Asked Questions

ELIGIBILITY

How can I have my eligibility guestions answered?

If you have questions, see the TEA & UIL Sideby-Side document on the UIL website. You also may call the UIL office and request to speak to an eligibility officer.

GETTING STUDENTS INVOLVED

How do you get more students involved with the academic events?

The trick to student involvement is teacher involvement. If you have an enthusiastic teacher and coach, he or she will recruit enthusiastic students. So that's where to begin. Make academic legal? competition a "high profile" activity. Recognize students for their efforts and successes. Show other except for designating limits on when UIL materials work and courage.

DISTRICT OFFICIALS

Who is the Spring Meet District Chair?

This is the individual, usually a superintendent or principal, who is officially in charge of all UIL spring meet events - possibly both athletic and academic. Is an invitational academic meet the same as a Many districts also appoint a separate director for athletics and for academics. The academic meet director is responsible for hosting the meet and is often an academic coordinator or coach.

FULL-TIME EMPLOYEES

Must UIL academic coaches be full-time school district employees?

An academic, speech or debate coach need not be an employee of the school, although the UIL certainly encourages school districts to use their employees as coaches. The director of the One-Act Play, Theatrical Design and Film must be a full-time employee of the school with the exception noted in the section 1033 in the C&CR.

ACADEMIC RULE CHANGES

Where can I find the latest academic rule changes? Rule changes are posted on the UIL website. Look at news items, individual event websites and The Leaguer.

SPONSOR EXCELLENCE AWARDS

What is the UIL Sponsor Excellence Award.

Each year, the UIL recognizes sponsors and coaches in academics, music and athletics for their contributions to scholastic competition in Texas. They receive a trophy and \$1,000. School administrators can nominate only one individual per high school. Nomination forms and deadline are available on the UIL website.

INVITATIONAL MEETS

We competed in three consecutive invitational meets, all of which used the same material. Is this

The League does not govern invitational meets, students that adults value and appreciate their hard may be used. Academic coordinators and coaches should be certain that their students are not competing in multiple meets that use the same materials. Invitational meet hosts should publicize the materials to be used. If the invitation doesn't say which material, ask.

scrimmage?

No. An invitational or practice meet is a competition and, as such, falls under the provisions of no-pass, no-play.

AMATEUR RULE

Can I get paid by the local newspaper to write articles even though I want to compete in the UIL News Writing competition?

Yes. There is no amateur rule for academics. A student may work for a local newspaper for pay or win a prize in a local essay-writing competition and retain eligibility for all UIL academic contests. They may also perform in stock productions for pay or accept cash or prizes for competing in other academic events (Citizen's Bee, Spelling Bee, Voice of Democracy, etc.) and retain UIL eligibility.

ONLINE SPRING MEET ENTRY

Are we required to enter our contestants using the UIL Spring Meet Online Entry System?

Yes. Students will not be considered entered except through the Online Entry System. It is each school's responsibility to enter its contestants - not who missed the district competition due to illness the district academic host or district spring meet director. For information and directions, go to UIL website, click on "Academics." See Congress webpage for separate entry instructions.

LATE ENTRY

If I omitted a student's name during online entry for the district meet, can I add him after the deadline?

Any entry submitted after the deadline for a blank spot on the original entry is a late entry. Late entries are allowed with the consent of the District Academic Meet Director. All late entries shall be consistent for every school in the distirct.

ACADEMIC TEAMS

How do you determine the team score at district?

You're allowed to enter four students at district in, say, mathematics. The three highest scores will be the team score. While the lowest of the four scores will not count toward the team score, the fourth student is allowed to advance to the next level with the winning team and compete for all honors. Speech and Journalism teams are awarded points for every student that places in those events. Speech and Journalism teams do not advance.

SWEEPSTAKES POINTS

Must OAP points count toward overall district championship?

Absolutely. All contests under the C&CR Schedule of Points section must be counted toward the district academic championship and the overall district title.

WILD CARD TEAMS

How do I find out if our second place district accounting team is the wild card for our region?

You must go to the UIL website and check. Schools will not be contacted directly by UIL.

TEAM SUBSTITUTES

At the time of our district meet, one of our math team members was in the hospital ill. At the meet, we had only three students compete and they won first place in the district. Can the student participate as the fourth team member at regional?

No. A team may advance only as many members as competed in the qualifying meet. Thus, if the team consisted of three students at district, then it may advance only three students. The student who was ill during the district meet may substitute for one of the team members, however, if and only if another team member cannot attend.

DROP & SUBSTITUTE

Our 4-member team placed first at district. However, two members of the team can't compete at region because of a conflict. I know I can't sub two members onto a team. Do I need to contact the alternate team?

Not necessarily. You can drop one student and sub one, thus competing at region with a threemember team. However, if you win at region, you may advance only three students as part of the winning team. You can't add a fourth member.

REGIONAL ALTERNATES

If the first-place qualifier in number sense from our district cannot compete at the regional meet and both the fourth and fifth-place individuals are already competing as team members, does my sixth-place district winner get to advance and compete?

No, not unless two more contestants from your district drop, as well. The fourth-place at district is the first alternate and if that person is also an advancing team member, no additional alternate is eligible to advance. All team members compete as individuals, too; so the open slot has already been filled.

CONFLICT PATTERN

Our district voted to schedule Ready Writing on the Thursday before the other district contests on Friday and Saturday. If a student chooses to compete in Ready Writing and Computer Applications, may he do so even though the UIL suggested schedule shows a conflict?

Yes. Districts are free to schedule their meets over two, three or four days if they like. Remember that the conflict pattern is enforced at region and state and students may not compete in conflicting events, even if the schedule allows; so if your student earns the right to advance in Ready Writing and Computer Applications, he or she will not be allowed to compete in both at region.

ACADEMIC CONTESTS ETHICS CODE

What if our district meet takes place over several days and I have a student who gualifies for the regional meet in two conflicting events?

The student must choose between events, because the conflict pattern will be strictly enforced and LD takes effect when the students actually at regional and state meets. The Academic Contests compete at a district meet. Ethics Code requires that the school district notify the regional director and the school of the alternate if a student or a team knows that it will not compete at the next highest level.

ANSWER KEY ERROR

What if we determine the answer key contains an error at the district meet?

In the case of an error on the answer key of an objectively-scored contest, the graders or contest directors must notify the UIL State Office of the nature of the error and/or contact the respective state contest director to seek clarification. Papers should be judged on correctness rather than an incorrect answer key.

CALCULATORS

Where can we find a list of approved calculators? The list of officially-approved calculators has been discontinued. See individual contest handbooks for specific guidelines or restrictions regarding calculators.

COMPUTERS

We want our ready writing and journalism students to use computers at the district meet. Is that permissible?

Yes. Students may use computers in Ready Writing, Feature Writing, News Writing and Editorial Writing at the district, region and state level. Students who opt to compose their entries on computers accept the risk of computer or printer malfunction. Schools that plan to use computers must use laptops and provide their own portable printers. The host school should make certain enough outlets are available. Every coach should bring along an extension cord for each computer and printer.

ENTERING BOTH LD & CX

If a CX team is entered as a district alternate but does not compete, are the members of the team eligible to compete in LD debate?

Yes. The restriction against cross entering CX

SUNDAY PARTICIPATION

We plan to attend an Invitational Meet on a Monday. Can we practice on Sunday?

Sunday practices are allowed. Sunday competition is not. However, school district personnel may instruct high school students and accompany them to no more than two schoolsanctioned academic or fine arts competitions held on Sunday that do not count toward League standing. Such participation must be approved by the superintendent or designee and the contest must be sponsored by a college or university. Check the UIL website and the C&CR for further clarification.

CLASS REQUIREMENT

Does the UIL require that a student be enrolled in a particular class to participate in a UIL contest? For example, does a student have to be enrolled in journalism to compete in editorial writing?

No. Nor does the UIL require that students be a member of a club to participate.

PRACTICE CLASSES

Is it legal for a school to schedule a class or classes during which students may prepare for UIL academic contests?

Yes. The school may schedule a study hall, activity period or other class during which students may practice UIL contests. However, the class may not be used solely as a UIL contest practice period. It may be used for a variety of purposes: remediation, state test practice or enrichment.

WORKSHOPS OR CAMPS

Our school wants to sponsor several students to summer debate camp or journalism workshops. Is this legal?

Absolutely. The UIL has no rules forbidding schools from paying expenses for students to attend academic summer camps or workshops.

ACADEMIC BANQUET

Is it a violation of the awards rule to host an end-ofthe-year banquet for academic students?

No. Academic competitors deserve one. Booster club or school funds may be used to pay for the banquet.

MISSING PART OF A DAY

I have severe allergies and receive a shot Friday mornings in the clinic. Our district meet is scheduled for Friday afternoon. Can I compete?

Local policy determines whether a student is required to attend school all day or any portion of the day to compete in a contest. UIL has no rules on this.

REHEARSAL RESTRICTIONS

May a student miss a regular class in order to attend a rehearsal for the One-Act Play?

No. Students may not miss other classes for the purposes for extra-curricular academic, fine arts or athletic practices or rehersals. If a student is scheduled for a class that is directly affiliated with the activity (theatre/One-Act Play, for example), only the amount of time scheduled for that class may be used for practice purposes.

EXTRACURRICULAR

What is considered extracurricular?

An activity would be considered extracurricular if the activity is competitive; the activity is held in conjunction with another activity that is considered extracurricular; the general public is invited; and/or an admission price is charged.

ACADEMIC DECATHLON

Is Academic Decathlon a UIL competition? Do UIL standards apply to it?

No. But it's bound by state law, i.e. no-pass, no-play. And districts may apply UIL standards to Academic Decathlon or any other contest.

SCHOLARSHIPS

How does a student qualify to apply for a scholarship through UIL competition?

Any student who competes in the UIL Academic State Meet at least once in his or her high school career may apply for a Texas Interscholastic League Foundation scholarship. Check the TILF website for complete details: www.tilfoundation.org.

I went to the State Meet in CX debate last year. However, I didn't make it past the first day. Do I still qualify for TILF scholarships?

No. Only the elimination rounds of CX debate, held the second day of the tournament, satisfy the requirement for TILF scholarships.

ELEMENTARY, MIDDLE SCHOOL, JUNIOR HIGH

Where can we find information on contests for grades 2-8?

Please refer to the A+ Handbook as well as the UIL website for contact information:

uiltexas.org/aplus

Student Activities Conferences Free Convention for Teachers and Students

With a mini-convention format, the conferences feature lectures and presentations by UIL contest directors, college professors and high school teachers. Sessions will include discussions on contest preparation, demonstrations, performances and contest administration.

Tentative programs for each site will be posted on the UIL website and final programs will be available at each site. Conferences are scheduled to minimize conflicts with SAT and ACT tests, band contests and state conventions and to maximize participation by the finest students and teachers in Texas. Pre-registration is not required and there is no fee for attendance.

Check on website for current year's SAC schedule: www.uiltexas.org/academics/conferences.

COORDINATORS & DIRECTORS

The academic staff will make a special effort to offer sessions for coordinators, district meet academic directors and contest directors. Fall is the time to begin planning for the district meet.

BUSINESS

Contest directors and coaches will provide updates on Computer Applications and Accounting competitions. In addition, they will clarify any questions about the rules, participation eligibility and testing information for these contests.

COMPUTER SCIENCE

Students will hear lectures from computer scientists, have the opportunity to take a sample computer science test and ask questions particularly about the hands-on portion of the test.

JOURNALISM

Journalism students may select from sessions on the UIL News, Feature, Editorial and Headline Writing contests. Each session emphasizes preparing students and coaches for the contests. An "advisers only" session is offered at some sites.

MATH & SCIENCE

In the Mathematics, Number Sense, Calculator Applications and Science sessions, students will receive instruction on contest format, hear lectures and/or take sample tests.

LITERARY EVENTS

Literary competitors will hear professors from the various universities give critical reviews of the reading selections in literary criticism, have an opportunity to attend writing workshops and receive information about spelling and vocabulary words and their origins. Speakers also will review how to write successful essays in contests.

SOCIAL STUDIES

Sessions will be held for Current Issues & Events and Social Studies. Students and coaches can meet the state contest directors as well as pick up tips on information gathering and essay writing.

SPEECH AND DEBATE

In the speech and debate areas, students may choose from advanced and novice sessions in CX debate, Lincoln-Douglas debate, Congress, oral interpretation and extemporaneous speaking taught by the finest college and high school teachers in Texas. Student demonstrations are also provided.

THEATRE

Instructors will discuss everything from lighting to movement to costumes to use of the unit set. Many of the classes will take place on stage and will involve interaction from audience members.

UIL Capital Conference

For Coaches & Directors from Elementary to High School

Held each summer at The University of Texas at Austin, the UIL Capital Conference offers everything a speech coach, theatre director, academic coach or academic coordinator — high school or elementary, middle or junior high — needs to know, from eligibility rules to setting up a budget to prose and poetry selections to researching the Cross-Examination debate resolution. Featuring many of the state's most outstanding and successful academic coaches and coordinators as well as many of the League's state contest directors, the Capital Conference is the most economical and effective way to make certain your school year starts off on the right foot. Each year workshops in selected academic events are offered.

SAMPLE SESSIONS INCLUDE

- building a championship UIL academic program
- UIL eligibility and state law
- resources for the prose and poetry categories
- tips on recruiting coaches and students
- directing the one-act play contest
- building a winning academic program
- generating community support for academic competitions
- creating a strong A+ UIL program for grades 2-8
- technology and UIL contests

- tips on hosting invitational and district meets
- sessions on selected academic contests
- how to survive as a first year UIL academic coordinator or speech coach
- training speech and debate judges
- OAP contest management procedures and policies
- great ideas for speech coaches
- debate topic analysis
- and many more...

Specific classes will be offered for first-time as well as veteran coordinators/coaches for high school and elementary, middle school and junior high.

Attendees earn Continuing Professional Education (CPE) credit.

If you are interested in presenting, please contact the UIL academic staff.

ONLINE REGISTRATION

Registration required. See the UIL website for more information: www.uiltexas.org/academics/capital-conference.

FOR MORE INFORMATION

Contact academics@uiltexas.org • www.uiltexas.org • 512-471-5883

TILF Scholarships

Participants in UIL academic state meets are eligible to apply.

The Texas Interscholastic League Foundation is one of the truly unique and special aspects of UIL participation. During a typical academic year, TILF will disburse more than \$1 million to nearly 600 students attending colleges and universities throughout Texas.

Amounts of scholarships range from \$500 for one year to \$20,000 over four years. Some scholarships target specific students who select certain majors, attend specific colleges or universities or compete in specific contests. For more complete information, refer to the TILF website at tilfoundation.org.

Students who meet the following requirements are eligible to apply for TILF:

- Compete at the state level of competition in a UIL academic contest. (Special Notes: Only Cross-Examination Debate State Meet competitors advancing to the second day elimination rounds as one of the top 16 teams may apply. For students who compete in the Barbara Jordan Historical Essay Competition, Latino History Essay Competition, and/or Young Filmmakers Festival, only students who advance to state finals are eligible to apply. For students who compete in BEST and FIRST Robotics contests, only members of the top 10 teams in each competition group are eligible to apply.)
- 2. Must submit a high school transcript, SAT/ACT test scores, a letter of recommendation, and IRS 1040 forms.
- 3. Submit an online application and supporting documentation by the deadline. If your state competition falls after the application deadline, file your application on time and then submit an update via email following state results.
- 4. Graduate during the current year and begin college or university by the following fall semester.
- 5. Attend an accredited college or university in Texas, enroll full-time, and maintain a minimum 2.5 GPA.

These colleges and universities offer additional grants to UIL Academic competitors:

Angelo State University • Blinn College • San Jacinto College

Texas Woman's University • Tyler Junior College

The Awards Committee meets in June. All applicants will be informed of the status of their application in mid-July. Refer to the TILF website for exact deadlines. Refer to www.tilfoundation.org for exact deadlines.

If you have any questions, contact Trudy Richards, Executive Director at Info@tilfoundation.org or (512) 382-0916.

Contacts

DISTRICT MEET

Host school	Date of meet
Meet director	Email
REGIONAL MEET	
Host school	Date of meet
Meet director	Email
CONTEST DIRECTORS	CONTACT INFO
Accounting	
Calculator Applications	
Congress	
Computer Applications	
Computer Science	
Current Issues & Events	
Debate (LD & CX)	
Journalism	
Literary Criticism	
Mathematics	
Number Sense	
One-Act Play	
Informative/Persuasive Speaking	
Poetry Interpretation	
Prose Interpretation	
Ready Writing	
Science	
Social Studies	
Spelling & Vocabulary	
COACHES AT YOUR SCHOOL	
Accounting	
Calculator Applications	
Computer Applications	
Computer Science	
Congress	
Current Issues & Events	
Debate/LD & CX	
Film	
Journalism	
Literary Criticism	
Mathematics	
Number Sense	
One-Act Play	
Persuasive/Informative Speaking	
Poetry/Prose Interpretation	
Ready Writing	
Science	
Social Studies	
Spelling & Vocabulary	
Theatrical Design	

UIL State Office Contacts

Most questions and interpretations about rules governing extracurricular activities are covered in the *UIL Constitution and Contest Rules* or in the manuals for the individual activities. Questions for which answers are not complete or not found in these sources should be referred to the local school administration in charge of the various programs. Questions that cannot be resolved at the local level should be directed to specific officials in the League office, at 512-471-5883, or for Theatre/Film, 512-471-9996. UIL website: www.uiltexas.org

TOPIC	STAFF TO CALL
Executive Director	Dr. Charles Breithaupt
Deputy Director	Dr. Jamey Harrison
Contest Rules and Information	
Academics	Dr. David Stevens
A+ Academics	Lisa Parker
Journalism	Jeanne Acton
One-Act Play, Theatrical Design, Film Festival	Paula Rodriguez
Speech, Debate, Congress	Jana Riggins
STEM	David Trussell
Athletics	Dr. Susan Elza, Brian Polk, Brandy Belk, AJ Martinez
Music	Dr. Bradley Kent, Gabe Musella
Leaguer content	Jeanne Acton
Membership fees	Brenda Cerda
Orders	Ben Martinez
Mailings	Jason Castillo
Public information	Kate Hector, Chris Schmidt, Logan Lawrence
Report violations	Dr. Charles Breithaupt
Scholarships-Texas Interscholastic League Foundation	Trudy Richards
Waivers	Nakita Guillory
Eligibility	Dr. Mark Cousins, Dr. Kevin Jones
Compliance	Darryl Beasley

CONTEST

STATE CONTEST DIRECTOR(S)

Academics	
Accounting	LaVerne Funderburk, laverne@funderburkcpa.com
Calculator Applications	Dr. David Bourell, dbourell@mail.utexas.edu
Computer Applications	Linda Tarrant, linda@hexco.com
Computer Science	David Trussell, dtrussell@uiltexas.org
Current Issues and Events	Dr. Bradley Wilson, bradleywilson08@gmail.com
Journalism	
(News, Feature, Editorial, Headline, Copy Editing)	Jeanne Acton, jacton@uiltexas.org
Literary Criticism	Mark Bernier, mbernier@blinn.edu
Math and Number Sense	Larry White, texasmath@centex.net
One-Act Play, Theatrical Design & Film Festival	Paula Rodriguez, prodriguez@uiltexas.org
Ready Writing	
Science (physics)	Dr. David Bixler, David.bixler@angelo.edu
Science (biology)	Dr. Michelle McGehee, michelle.mcgehee@blinn.edu
Science (chemistry)	Dr. Brian Anderson, banderson@utexas.edu
Social Studies	Andy Bates, abates@sabinepass.net
Speech, Debate, Congress	
Spelling & Vocabulary	Linda Berrey, Iberrey@sbcglobal.net
Elementary/Jr. High Academic A+ Program	
General Academic Email	academics@uiltexas.org