Area 7 Spring Conference Information

The official conference memo will be posted in November, 2019

Spring Conference Dates: February 14, 2020 - February 15, 2020

Spring Conference Location: South Texas ISD Health Professions

700 Med High Drive Mercedes, TX 78570

Spring Conference Registration Deadline: January 29, 2020

Conference Registration will open after online testing results are posted

Spring Conference Fees: Students: \$30

Advisors: \$30 Chaperones: \$30

STEM Premier has been renamed Tallo

Tallo Upload Information:

 Used for project content in the following events. Must be uploaded by the area conference registration deadline.

Clinical Specialty

Community Awareness

Health Career Display

Health Career Photography

Health Education

Healthy Lifestyle

o Interviewing Skills

Job Seeking Skills

Medical Innovation

o MRC Partnership

Public Health

o Public Service

Announcement

o Researched Persuasive

Writing and Speaking

• Used for Student Eligibility forms in the following events. Must be uploaded by the area conference registration deadline.

Interviewing Skills

Personal Care

Life Support Skills

Speaking Skills

 Used for Texas HOSA Officer Applications. Must be uploaded by area conference registration deadline

- Used for Texas HOSA Scholarship Applications. Must be uploaded by the **state** conference registration deadline.
- Used for International HOSA Scholarship application and the Public Health Leadership Scholars

Tallo and Competitive Event Instructions (Click link for Instructions)

• Please note there is a file size limit for submissions on Tallo. To avoid an upload error, please be sure to save your PDF as a compressed file or reduce the size of your embeded images. For instructions on how to do this, please visit: http://www.hosa.org/filesize

• Tallo Member Tips

- Texas Tallo Tips
 - o Always include your area and school in your profile
 - o Use the name that is used on your HOSA conference registration
 - If you qualify for state competition, go back to your profile and change your area to "State"