

Students have been signing up for various events for CSA Festival/Competition. Your student(s) should be communicating to you about any events they have signed-up for CSA. Students should begin preparing now, especially those who have run-offs coming up in January.

Since our school can send only two contestants for each event, it is necessary for us to have In-School Run-Offs for each event that had more than two students sign-up. Memorization will be required, unless noted by the Division Coordinator. More information for run-offs will be available through Division Coordinators following Christmas Break.

Run-offs will be held for various Bible, Music, Art, Speech and Academic events. Run-Offs will be **January 23-25**, for Elementary, Junior High and High School. Art should be submitted before the Art Fair, January 20.

The Division Coordinators have a complete list all of the rules and regulations for their events. They can also explain the specific events in more detail. Do not hesitate to contact Mrs. Yuen or any of the Division Coordinators with any questions you may have.

The following events will have run-offs:

High School:

Instrumental Events: woodwind solo, string solo, small instrumental ensemble

Piano Events: sacred solo, classical solo

Vocal Events: female vocal solo, small vocal ensemble

Art Events: Monochromatic Drawing and Polychromatic Drawing

Speech Events: Duet Acting

Junior High:

Instrumental Events: brass solo, woodwind solo, small instrumental ensemble

Vocal Events: small vocal ensemble

Art Events: Monochromatic Drawing, Polychromatic Drawing, Digital Photography

Elementary:

Instrumental Events: brass solo, woodwind solo, percussion solo, string solo, small instrumental ensemble

Piano Events: sacred solo, classical solo

Vocal Events: female vocal solo, male vocal solo, small vocal ensemble

Academic Areas and Bible Knowledge: All

Art Events: Acrylic Painting, People & Animal Photography, Monochromatic Drawing, Polychromatic Drawing, Sculpture, Textiles, Woodworking