

Team Checklist StellarXplorers IX National Space Design Competition

Use this checklist to help your team get started and stay on track in the StellarXplorers Space Design Competition. If you have any questions, please email <u>competition@stellarxplorers.org</u>.

Task	Additional Info
Register the team on <u>StellarXplorers website</u> <i>Must be registered by Oct. 17, 2023.</i>	Form completed by adult team director.
Get verified by listed Verification Official. Follow up to ensure they received the automated email	Verification official contact information was provided on the team registration form.
Request Systems Tool Kit (STK) License and download software	Instructions in approval email
Activate Nova Space Online Course access.	Instructions included in email specific to Nova Space Course
Register competitors to team rosters <i>Must be registered by Oct. 26, 2023</i>	Competition registration link included in approval email.
Practice with the training resources on the website	www.stellarxplorers.org/training
Read the rules books (all team members)	www.stellarxplorers.org/training
Find a mentor if additional help is needed	Instructions in approval email
Pay registration fee (if applicable)	<i>If payment is owed, an invoice will be attached to approval email</i>

We encourage teams to continue practice between each of the online rounds below:

	Participate in Practice Round 1 (PR1)	October 5-8, 2023
	Offered two weekends – may only participate once.	October 12-15, 2023
	Compete in Qualifying Round 1 (QR1) - SCORED	October 26-29, 2023
	Participate in Practice Round 2 (PR2)	November 16-19, 2022
	Compete in Qualifying Round 2 (QR2) - SCORED	November 30- December 3, 2023
	Participate in Practice Round 3 (PR3)	January 11-14, 2024
	Compete in Qualifying Round 3 (QR3) - SCORED	January 25-28, 2024
Must advance to each of the rounds below to compete:		
	Compete in Semifinal Round - SCORED	February 8-11, 2024

Travel to and participate in National Finals Competition - SCORED

April/Denver, CO – Exact dates and location TBD