

3 Steps to Get Ready for Science

Welcome Back, Science Superstars! We're thrilled to have you back for another exciting school year filled with discovery, curiosity, and hands-on learning. As you prepare to ignite young minds and foster a love for science, we've created a simple 3-step checklist to help you open your classroom with ease and confidence. Let's make this year your most inspiring one yet!

1.	Inventory and Prepare Your Kits
	□ Inventory kit materials
	 Order missing or broken components
	 Order refurbishments for consumable items
2.	Prepare for Your First Lesson Follow these tips to be ready to teach your first STCMS™ module lesson.
	To now these tips to be ready to teach your motored modele lesson.
	 Read the Module Overview to become familiar with program features and content background.
	☐ Get familiar with Lesson 1 features
	☐ Gather Lesson Materials:
	☐ Kit items
	□ Needed-But-Not-Supplied items
	□ Review any Planning Ahead tips
	 Order living materials if needed (2 weeks ahead of time) Review digital resources on Carolina Science Online
	 Check out the NEW Lesson Bagging Instructions on CSO under Resources>Teacher Resources
3.	Update Carolina Science Online (CSO)
	□ Check out new digital resources you may now be able to access
	□ Clean up and manage your bookmarks
	 Create new and/or review existing assignments
	☐ Build your new student rosters using CSO's CSV student roster template and send
	to cso_support@carolina.com. A Carolina eLearning Support Specialist will assist you.

