

Requesting School/Organization:

Natural Sciences Education & Outreach Center Colorado State University B301 Natural & Environmental Sciences Building Fort Collins, CO 80523-1802 970-491-1700 970-491-2005 - FAX

Please complete the Questionnaire on the reverse side.

Natural Sciences Education & Outreach Center STEM Kit Check-Out Form (Local Pick-up Request)

Complete Address:		
Contact Name:	Cell Number:	
Email Address:		
Grade Level(s) of Students:		
Desired Pick-Up Date & Time:		
The following classroom sets (15 k	its for up to 30 students to work in per Collins (one kit per school at a time	airs) of STEM kits are available for
Beginner Level STEM Kits:	Intermediate Level STEM Kits:	Advanced Level STEM Kits:
 Going Viral 	 Anchialine Pools 	High Tech Rocks!
 Plankton to Plastic 	o Bees Please!	 Secret of the Hibernators
Pollution	Get Critical!	Vital Ice
 Really Ancient Fossils 	Get Energized!	 Wonder of Wolves
 Soils of Fire 	o Solar Cars	 Hominid Skulls (14 replica skulls & 14 calipers) GetWet (6 different backpacks of
 Handle the materials with care. Return the kits and all included in and by the above stated date (complete a feedback survey and all included in an and by the above stated date (complete a feedback survey and all included in an another than a survey and a survey a survey and a survey and a survey a survey and a survey as a survey	nt safety while they are using the kits. materials to the NSEOC in the same coor earlier). fter using the kit. uipment becomes damaged or lost (un	·
We understand if kits are not returned future.	ed in a timely manner, it may jeopardi	ze our ability to check out kits in the
Contact Signature		Date
Principal Signature (if applicable)		Date

STEM Kit Request Questionnaire

1.	What NSEOC STEM kit(s) have you used in the past?
2.	In what setting will this STEM kit be used (classroom, after school program, etc.)?
3.	What is the intended use of this kit (select all that apply)? To introduce a unit or concept (please identify): To supplement or enrich a unit or concept (please identify): To teach a concept within a unit (please identify): To get students to collect and analyze data To get students to make observations and create scientific illustrations To inspire students by including real scientific research from CSU in the curriculum To assist in utilizing more inquiry-based science instruction
4.	What are you planning to do to prepare the students to use the kit, if anything?
5.	What follow-up will the students do after the complete the kit, if anything?
6.	Do you have any concerns or anticipated needs of support that the NSEOC can address?