OF Prebagging Room Temperature Kit Bags Job Description- Draft Page ${\bf 1}$ of ${\bf 2}$

ScienceBridge Tech Site Job Description

Title: OF Prebagging Room Temperature Kit Bags Job Description- Draft					
Original Issue Date: 9-12-2024		Revision Date: (today)		Pages:2	
Originally prepared by: Lisa Yoneda	(blan	ed by: k if new protocol or name if revised)	Approved by: Lisa Yoneda - Draft		

Scope	For use by biotechnology students at Mira Mesa High School when (finish sentence with the job and for which kit/kits- bold kit names.)		
Objective	This SOP sets the procedural specifications for (complete sentence with the outcome including all bold sections in the protocol).		
Required Skills and Training	Filling out Communication LogsMaking Room Temperature Bags		
When	(How often does this job need to be repeated and/or when should it be done)		
Supplemental Aids	Tracking Sheets: SOPs: Videos:		
Safety Training	• (list each safety concern, SDS concerns or hazards, PPE needed)		
Workflow Protocol	 (list each safety concern, SDS concerns or hazards, PPE needed) Overview: Complete the following for some jobs may require repetition of specific steps and/or not every step may be needed. This will require an initial plan that is signed off by the teacher and a weekly check-in to adjust for changes and problems that arise. Part 1: Pre-Bagging (Complete these steps when assigned to making bags that are not specific to a teacher) Look into the specific kit tub and find out how many bags are needed to keep the amount of pre-bagged to 20 Create 1 Batch Order for each group of five that is needed until the number of pre-bags equal 20 Each group (period) working should have a different batch order Once you have your Batch Order created, select 5 unfinished bags to make part of your batch order. If they have numbers, record those numbers on the batch order. If the bags do NOT have numbers, then stop and follow the Assigning Kit number SOP and properly label the bags first. Once the bags are assigned, go to ScienceBridge Customer Service Page an click on the appropriate SOP you need Follow the SOP on how to fill your kit and initial the checklist whenever a material is placed inside 		

	 As you fill the bags, update the Batch Order. It should include the kit numbers made, and how many completed Once each kit is completed give it to QC. Do NOT wait for all bags to be completed at once. Document bags as they are returned. Once they are all returned for the batch order, you can you sign off all 5 bags and finish that Batch Order. Place this batch order into the binder once done and look for uncompleted batch orders and finish them. 		
Documentation	 Start a Batch Production Record when beginning this job Complete Communication Log for each workflow step worked on in this job description Tracking Sheet Information (who do you need to inform & what information, include what document/tracking log to fill out) 		
Document Control	All tracking sheets should be kept in your assigned group binder. When finalized, tracking sheets must be archived in your group binder. •		
Quality Control	Fails QC: (explain what to do if a batch fails QC- how do they fix the problem) List all problems/solutions.		
Tech Site Kit: Group	(What kits is this used for- list all) : Order Fulfillment		