Subject: Dye Sublimation drawstring bag



Year group: 8

Dear Student,

During the academy closure you have been set a number of tasks. The list below is the learning you should have completed. Your teacher will use the list to check your progress during this time. It may be used for short quizzes, mini assessments or homework. Where there are gaps your lessons will focus on improving your knowledge and understanding.

Objective	My personal RAG rating (Red- do not understand, Amber- some understanding, Green- I am confident			Teacher RAG rating
Identify and understand what	RED	AMBER	GREEN	
equipment is used for.				
Know how to use equipment	RED	AMBER	GREEN	
safely to prevent accidents				
Mind map of different types of	RED	AMBER	GREEN	
bags				
Research high end bags to create	RED	AMBER	GREEN	
a collage to inspire future ideas				
Design ideas for components	RED	AMBER	GREEN	
Product analysis using ACCESSFM	RED	AMBER	GREEN	
questions to analyse 3 different				
style bags				
How to create a specification	RED	AMBER	GREEN	
criteria				
Applying colour onto fabric	RED	AMBER	GREEN	
Introduction to dye sublimation	RED	AMBER	GREEN	
press for printing fabric.				
Understand how to create a	RED	AMBER	GREEN	
repeat pattern				
Design 4 drawstring bag ideas	RED	AMBER	GREEN	
using the checklist for success				
Understanding the different ways	RED	AMBER	GREEN	
to manufacture and construct				
fabric bag				
Final bag design showing details d	RED	AMBER	GREEN	
that reflects customers' needs				
The importance of a swing ticket	RED	AMBER	GREEN	
Identify different stages of the	RED	AMBER	GREEN	
making process to complete		/	0	
detailed flowchart				
Evaluation of your final bag	RED	AMBER	GREEN	
product				
Technical skills- using sewing	RED	AMBER	GREEN	
machine techniques , hand				
sewing/embroidery , dye				
sublimation and fastenings				
sustitution and rasterings			1	