

Basic Scenery Project

What you need

Scenery Base 8x8 foam, painted (one per student)
Materials box – divided -6 or 8 sections (one per station) (Muffin tin)
Shed legs (two long, two short per student) pre-cut and painted
Shed roof (one per student) pre-cut and painted
Screened dirt or ground cover (In shaker bottles)
Small rocks or talus
Various mixed ground cover materials
Grass ground cover (burnt grass best) (in shaker bottles)
Small ground foam brush
Tree stumps
Small tree (one per student) pre-made
Shed leg template
Leg hole punch
Glue (pre-mixed) $\frac{1}{2}$ glue, $\frac{1}{4}$ water. $\frac{1}{4}$ alcohol
Eye droppers
Spray bottle with wetter water
Table cloth
Tarp for under table
Package of “wipes”
Tacky Glue
Soft blow hair dryers (1 per table)
Plastic Bags for completed projects
Donation Jar

The set up

1. Cover area under table with appropriate ground cloth and cover table with plastic table cloth
2. Create work station with
 - a. Bases
 - b. Compartmented supplies tray with supplies
 - c. Small Trees (pre-made)
 - d. Glue container and applicator
 - e. Hair spray aerosol can
 - f. Shed leg template and punch
3. Connect hair dryers to power at each table
4. One bottle of Tacky Glue for each table
5. One package of “wipes” for each table
6. One roll of paper towel for each table

How it works

This clinic requires individual instruction for each student for each step

1. Student receives base and instructor goes over basic steps and shows a completed project
2. Student covers base with thin coat of glue and sprinkles on dirt and ground cover.

Note: Make sure to save space for the shed while completing the next steps.

3. Student places bushes.
4. Student places Rocks and crushed leaves then scatters some small sticks and branches over leaf litter.
5. Instructor use pointed dowel to punch holes for two(2) tree stumps.
6. Instructor uses template and punch to create holes for shed legs in position determined by student.
7. Instructor lightly sprays entire project with “wetter water” then student sparingly applies diluted glue to leaf litter, sticks, branches and bushes
8. Student installs shed support legs (Instructor puts Tacky Glue on legs)
9. Student installs shed roof (Instructor puts small dab of Tacky Glue on each post.) Press down lightly on roof
10. Instructor “dries” project with hair dryer
11. Instructor uses pointed dowel to punch hole for tree . Student installs small tree (Instructor puts small dab of Tacky Glue on bottom of tree trunk.
12. Instructor overcoats entire project with coating of hair spray to hold project items in place
- 13 Completed project placed on top of plastic bag and given to student to take home
14. Instructor checks station and re-supplies as may be necessary to prepare for next student.