Designing in 3D for a project

Big Challenge

Huffman Prairie Design Challenge

- 1. Form a team or work by yourself to design a sculpture, monument, playground, activity or other 3D object that could be built or brought to the site to enhance the experience of visiting the Huffman Prairie Flying Field. How could a visit be made more educational in the areas of science, art and history by viewing or interacting with your design?
- 2. Make a model of your design with 3D software such as TinkerCad or with art materials such as clay, paper and recycled materials. The model should be no larger than a shoe box.
- 3. Write a few sentences or up to a one-page description of your idea and submit it to the Green Space staff who will display the model and idea on our model prairie in the library.
- 4. Submissions due by October 1st when we will have a show with local history and education experts to review the ideas, give feedback to the designers and celebrate all the communities designs.

Tips:

- Take our upcoming design, 3D modeling, recycled materials, and 3D printing workshops.
- Your project can be digital i.e. a 3D picture or video but try to represent it with a 3D model.
- Visit the site if you can to get ideas.
- Don't forget to give your project a name.
- Ask Greene Space staff for help.

