Lesson plan outline: BE CREATIVE

This is a possible outline for the lesson plan. If you want you can combine categories or eliminate ones. You can use your own design lesson plan if you want.

Outline	Description
Introduction	Story selected, Reasons, expected outcomes
Story description	Short description of story and intended age group, Author
Learning Goals	Short review of Content areas, Collaboration, thinking skills,
	Process Use to create Rubrics
Prior Knowledge	Learning the students need to be able to do do the process ,such as; understanding of brainstorming, design process, use of cutting tools, Special skills, etc.
Outcomes when participating in this activity, students will	Participate in the Project (Teams, Reports), Becoming a better story teller, Be able to have a dialogue with a character in the story
Teachers Strategy	How are you going to approach this task. Any special things you want to emphasize?
Vocabulary	Any key words that will be emphasized
Design Challenges	List possible challenges found in the story
Requirements	What attributes are you going to judge the design; such as, safety, functionality, usability, aesthetics
Selected Design challenge to do or other activity based on grade level	You might involve the students in selecting the challenge to do depending on age group. As an example, Younger students might listen to the story and then do a brainstorming activity
Extensions	What additional content items can be included to enhance the learning process (ie keeping a journal, creating a map, doing a drawing, creating another story)
Framework Standards	What standards are you going to connect the story to? Are you connecting the project to a school standard?
Thinking Skills	Any thinking skills that you want to emphasize. Questioning Skills, Higher order thinking (Analyzing, Synthesizing, etc.), Meta-cognition, creative and critical thinking.
Safety	Any concerns with equipment or tools that will be used
Materials	List of materials that will be needed for the building portion of the project
Rubrics	Using you goals as a guideline, build a rubrics for your project. How can the students be involved? How do you handle with the younger grade levels/
Contact information/ date	

