**“A Day in the Life of a Fulbright Student”**

**A PBL video project**

**For our next PBL group project, you have been asked to help Principal Marilyn Gilchrist at Bright Field Middle School with the 6th grade students’ orientation to Fulbright Junior High. As a current student, YOU are in charge of promoting FJHS and its school atmosphere to the incoming 6th graders.**

**You and your PBL group will need to create short video on the topic “A Day in the Life of a Fulbright Student.” This video will be shown to 6th grade students, and it should represent what experiences a 7th grader would have in our school.**

**Your video must include the following required components:**

* **4-5 minutes playing time**
* **Must orient students to FJHS with helpful information about the school and the daily experience of a student (\*needs to be positive!)**
* **Must show at least FIVE different school environments in your footage (ex: gym, lockers, front office, commons, hallways, nurse, classrooms, cafeteria, etc.)**
* **Must have at least TWO clips of various FJHS community members speaking in your video (ex: Officer Carlson, any administrator, nurse, students, teachers, janitors, counselors, coaches, cafeteria staff, etc.)**
* **Must include both audio and video with MUSIC embedded at some point**
* **Must include text embedded in the video with the minimum of a title and credits at the end.**
* **Still pictures plus video (moving footage) can be used**

**Grading will be based upon the following:**

* **How well you “capture” a day in the life at Fulbright with helpful, useful information**
* **How well you meet criteria for length, number of school environments filmed, number of interviews, etc.**
* **Technical skill with filming and editing footage (clear audio, footage is easy to see, good transitions between clips, lack of technical glitches, etc.)**
* **Creativity and design of your film idea (Is it engaging? Is it fun to watch? Is it creative?)**
* **Grammar and mechanics with written text within the video**