|  |  |  |
| --- | --- | --- |
|  |  |  |
| Lesson Title |  | [Subject]  [Grade Level]  [Class Dates] |
|  |  |  |

|  |  |  |
| --- | --- | --- |
| Overview What is the main point? Human body systems, mention your body system. Objectives Students learn about human body.   * Organs in the specified organ system * How the system functions * How the system keeps them alive and maintains homeostasis * How disorders, disease and the environment can disrupt homeostasis.  Activities What will you address during your presentation? (Elaborate on each bullet point).   * Which organ system contains your organs? * What are the organ systems main functions? * How does your organ system work with other systems to maintain homeostasis and keep your body healthy? * Which diseases or disorders affect your organ system (and how)? Are there medications or treatments for the disease or disorder> * Can a person live without your organ or organ system? Why or why not? Is an artificial version of organs or transplants available? * What type of specialist or specialists would care for your organ system? * What lifestyles would be detrimental to the life of the organ?  Adaptations What can be done to increase all student understanding, i.e. graphics, handouts, etc. Evaluation How will you determine that students know what your taught? Come up with 3 to five questions to quiz them about at the end. Questions can be verbal, survey, electronic survey, or questionnaire. |  | Materials What do you need to complete the lesson and activities?   * Poster * Lesson plan * Visual aides  Other Resources Here you will list your APA citations. There should be a minimum of 2 from a book and 2 from internet source.  Additional resources |