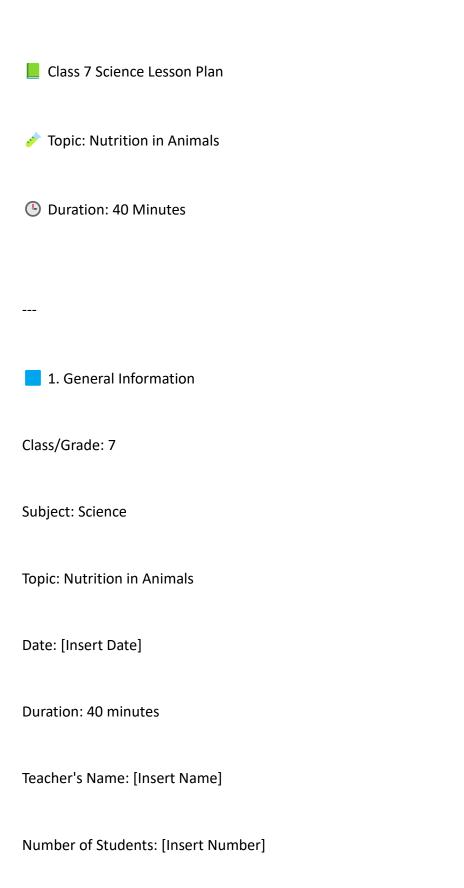
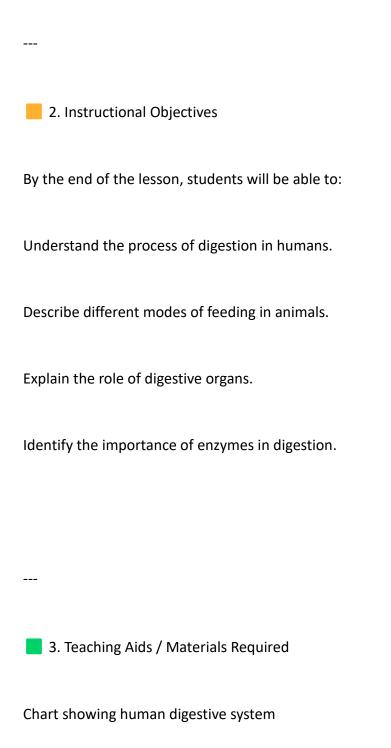
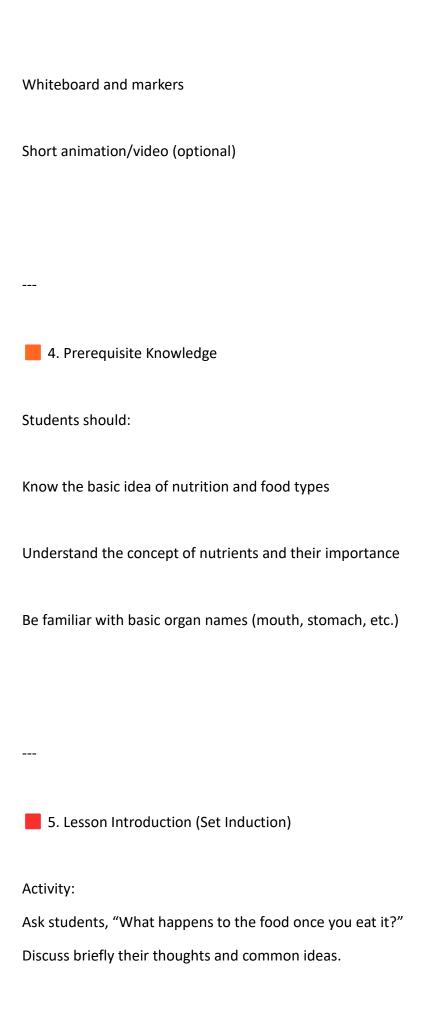
Lesson plan 7 science





Flashcards of various animals and their feeding habits

3D model or diagram of digestive system



Use this to introduce the concept of digestion and nutrition in animals.
6. Presentation / Teaching-Learning Process
Step Teacher Activity Student Activity Teaching Aids
Introduction Shows chart of digestive system; names major parts Observe and listen Chart, whiteboard
Explanation Explains the digestion process step-by-step Take notes, ask questions Diagrams, animation
Modes of Feeding Discusses feeding habits: amoeba, cow, snake, etc. Identify animal feeding types Flashcards
Demonstration Shows video or model to visualize digestion process Watch, discuss key stages Model, multimedia
Activity Label digestive system parts on a worksheet Complete individually or in groups Worksheet, chart
7. Assessment / Evaluation
Ask Questions:
What is the function of the small intestine?

Name an animal that swallows food without chewing.
What is the role of saliva?
Worksheet:
Label diagram of digestive system.
Match animal with its feeding method.
8. Recapitulation / Summary
Summarize digestion steps (Ingestion \rightarrow Digestion \rightarrow Absorption \rightarrow Assimilation \rightarrow Egestion)
Recap names of digestive organs
Quick oral quiz

	9. Homework					
Dra	aw a	neat	dia _{	gram	of t	:he

Draw a neat diagram of the human digestive system.

Write 5 sentences on how nutrition in amoeba differs from humans.

■ 10. Follow-up / Remedial Measures

For struggling students: Show short video again and simplify explanation.

For advanced learners: Introduce ruminant digestion or enzymes in more depth.