Creating a skill-based course model for Class 3

Language

1. Reading and Comprehension:

- Advanced storytelling sessions with a focus on comprehension.
- Reading various genres to broaden vocabulary and understanding.
- Introduction to summarizing and retelling stories.

2. Writing Skills:

- Writing short narratives, descriptive paragraphs, and simple essays.
- Emphasis on proper sentence structure, punctuation, and grammar.
- Introduction to basic editing and revising skills.

3. Language Development:

- Vocabulary-building activities with a focus on synonyms and antonyms.
- Group discussions and debates to enhance communication skills.
- Creative writing projects to foster imagination.

Mathematics

1. Number Sense and Operations:

- Extending knowledge of numbers to thousands.
- Advanced arithmetic operations with larger numbers.
- Multi-step problem-solving activities.

2. Geometry and Measurement:

- Exploring more complex shapes and their properties.
- Measurement activities involving length, weight, and volume.
- Introduction to basic concepts of angles and symmetry.

3. Data and Patterns:

- Analyzing and interpreting data through charts and graphs.
- Identifying and creating patterns.
- Advanced logical reasoning exercises.

Social Studies (EVS - Environmental Studies)

1. Community and Society:

- Understanding the roles and responsibilities within a community.
- Introduction to basic economic concepts and occupations.

2. Geography:

- Exploring maps in greater detail, including map scales and legends.
- Studying regions, climates, and natural resources.

3. History and Culture:

- Introducing historical events and figures.
- Exploring different cultures, traditions, and festivals.
- Basic understanding of timelines and historical developments.

4. Government and Civics:

- Introduction to the basic structure of government.
- Understanding rights, responsibilities, and citizenship.

Integrative Activities

1. Project-based Learning:

- Collaborative projects involving research and presentation.
- For example, researching a historical event (social studies), writing a report (language), and creating a visual representation (mathematics).

2. Hands-on Activities:

- Conducting simple science experiments related to the environment and geography.

- Math games that involve critical thinking and problem-solving.

3. Field Trips:

- Extended field trips to historical sites, local industries, or museums.

- Nature walks with a focus on ecological systems and conservation.