

Frequently Asked Questions (Faqs)

Q1. What is a system?

Ans: A system is a regularly interacting or interdependent group of items forming a unified whole.

Q2. What is meant by system approach in education?

Ans: System approach is a rational problem solving method of analyzing the educational process and making it more effective. It aims at finding the most efficient and economically cost effective methods for solving educational problems scientifically.

Q3. What is Flow Diagram?

Ans: A Flow Diagram is a graphical representation of the process which helps to visualize the system at the planning.

Q4. What are the advantages of System Approach?

Ans: The advantages of System Approach are:

- It provides a conceptual framework on which to build plans for implementing change for education.
- It help to identify the suitability or otherwise of the resource material to achieve the specific goals.
- It helps to assess the resources needs, their sources and facilities in relation to quantities, time and other factors.
- Technology advancement could be used to provide integration of machines, media and people for attaining the definite goal.
- It permits an orderly introduction of components demonstrated to be required for systems success in terms of student learning.
- Rigidity in plan of action is avoided as continuous evaluation affords desired beneficial changes to be made.