INFORMATION SYSTEM

 Information System can be technically defined as a set of interrelated components that collect, process, store and distribute data / information and provide feedback mechanism to meet an objective.

UNIFIED DISTRICT INFORMATION SYSTEM FOR EDUCATION (UDISE)

Unified District Information System for Education is also a set of interrelated components that
collect,process, store and distribute data and information and provide a feedback mechanism to
meet an objective. If the data (facts and figures) collected at root level would be accurate, the
accurate information will be generated, which will further help the higher level authorities to
take the right decisions, future planning and track the progress.

UDISE +

(Computer Based online Information System)

UDISE + is a computer based online information . This is an organizational information system that rely on computer technology to collect, process, store and disseminate information. A computer based information is composed of hardware, software, database, telecommunication, people and procedures.

MANAGEMENT INFORMATION SYSTEM (MIS)

- Management Information System is an Information System that generate accurate, timely and organized information to help the higher level authorities to:
- Make decisions
- Control process
- Solve Problems
- Supervise activities
- Track Progress

Sub Titles

Blocks

Clusters

Schools with UDISE Code

Online UDISE+(udiseplus.gov.in)

Year wise and block wise Analytical Data