

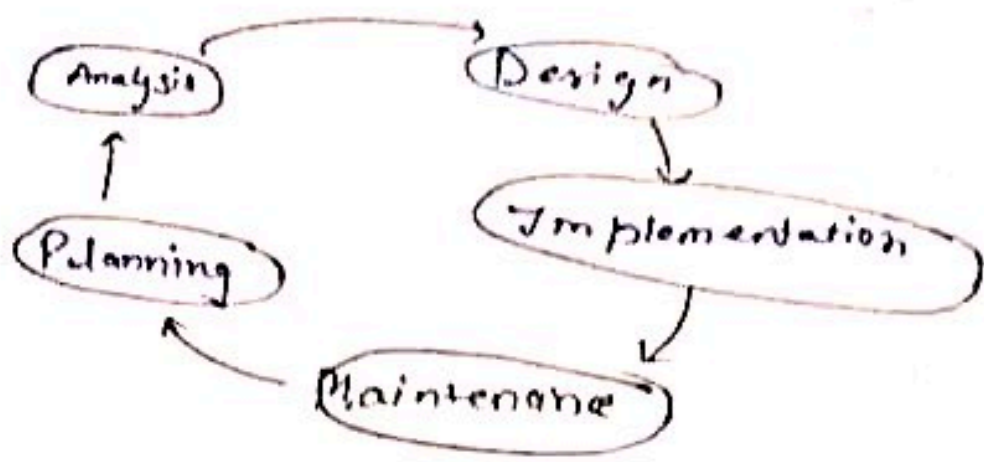
System Development Life Cycle.

An effective System Development life Cycle (SDLC) should result in high quality system that meets customer expectations, reach completion, and works effectively and efficiently in the current and planned IT Technology

Infrastructure.

SDLC is used by analysts the SI Information system. Includes following activities.

- Requirement
- Design
- Implementation
- Testing
- Development
- Operations
- Maintenance



Model of (SDLC).

Planning :- obtains approval for project, initiate, assess feasibility, plan, schedule

Analysis :- Understand business needs and processing needs.

Design :- Define solution system based on required.

Implementation :- Test, Construct, train users, install new system.

Maintenance :- Keep system healthy and improve.