THE ROLE OF THE SYSTEM

chapter03

QUALIFICATIONS OF A SYSTEM ANALYST

SYSTEM ANALYIS is a review of technological system, like a software package, for troubleshooting, development or improvement purposes.

QUALIFICATON :

1) Knowledge of people
2) Knowledge of Business Functions
3) Knowledge of data Processing Principles
4) Ability of communicate
5) Flexibility

ROLE OF SYSTEM ANALYSIS

- To uncover the fundamental issues of a problem. These might be the bottlenecks in a business system on the logic of a file-processing module;
- To be able to prepare sound plans and appreciate the effect that new data will have on them, and re-plan appropriately;
- To be perceptive but not jump to conclusions, to be persistent to overcome difficulties and obstacles and maintain a planned course of action to achieve result;
- To be exhibit stamina, strength of character and a sense of purpose essential in a professional;