# FEASIBILITY STUDY:

# *Feasibility analysis begins when the goals are defined. The prepared software solution should provide enough information to make reasonable estimate about the project cost and give the user an indication of how the new system will fit into the organization. Feasibility of a new system is ensuring that the new system which we are going to implement is efficient and affordable.*

1.1 ECONOMICALLY FEASIBILITY:

*The system being developed is economic with respect to college’s point of view. It is cost effective in the sense that has eliminated the paper work completely. The system is also time effective because the allotments are automated which are made as per the user requirement. The result obtained contains minimum errors and are highly accurate.*

1.2 TECHNICAL FEASIBILITY:

*The technical requirement for the system is economic and it does not use any other additional Hardware and software. Technical evaluation must also assess whether the existing systems can be upgraded to use the new technology and whether the organization has an expertise to use it.*

1.3 BEHAVIORAL FEASIBILITY:

*The system working is quite easy to use and learn due to its simple and attractive interface. User requires no special training for operating the system. Technical performance include issues such as determining whether the system can provide the correct information for the department personnel student details and faculty details and whether the system can be organized so that it always provide the correct allotment for each person without any clashes.*