

1 Group Id

Mention Group ID

2 Project Title

BE Project Title

3 Project Option

Please mention type either industry sponsored, entrepreneur or internal project

4 Internal Guide

Prof. Internal Guide Name

5 Sponsorship and External Guide

Please write if any sponsorship

6 Technical Keywords (As per ACM Keywords)

Please note ACM Keywords can be found : <http://www.acm.org/about/class/ccs98.html>

Example is given as

1. C. Computer Systems Organization
 - (a) C.2 COMPUTER-COMMUNICATION NETWORKS
 - i. C.2.4 Distributed Systems
 - A. Client/server
 - B. Distributed applications
 - C. Distributed databases
 - D. Network operating systems
 - E. Distributed file systems
 - F. Security and reliability issues in distributed applications

7 Problem Statement

Define Problem Statement

8 Abstract

- Abstract (10 to 15 lines)

9 Goals and Objectives

- Objectives

10 Relevant mathematics associated with the Project

System Description:

- Input:
- Output:
- Identify data structures, classes, divide and conquer strategies to exploit distributed/parallel/concurrent processing, constraints.
- Functions : Identify Objects, Morphisms, Overloading in functions, Functional relations
- Mathematical formulation if possible
- Success Conditions:
- Failure Conditions:

11 Names of Conferences / Journals where papers can be published

- IEEE/ACM Conference/Journal 1
- Conferences/workshops in IITs
- Central Universities or SPPU Conferences
- IEEE/ACM Conference/Journal 2

12 Review of Conference/Journal Papers supporting Project idea

Atleast 10 papers + White papers or web references

Brief literature survey [Description containing important description of at least 10 papers

13 Plan of Project Execution

Using planner or alike project management tool.