

MES COLLEGE OF ENGINEERING-KUTTIPPURAM  
DEPARTMENT OF COMPUTER APPLICATIONS  
20MCA245– MINI PROJECT

**Mini Project Proposal (III Semester MCA)**

Approval of the mini project proposal is mandatory to continue and submit the project work.

The mini project proposal should clearly state the project objectives and the environment of the proposed project to be undertaken.

The following documents are to be submitted for approval

1. Proforma for approval of the mini project (Present in this document)
2. Synopsis/Abstract with following contents
  - i. Title of the Mini Project.
  - ii. Introduction and Objectives of the Project.
  - iii. Tools / Platform, Hardware and Software Requirement
  - iv. Problem Definition and Initial Requirements
  - v. Basic functionalities of the project

The abstract should be submitted in the format given in the 3rd page of this

document. The Abstract in the given format shall be uploaded on or before **07.08.22**

MES COLLEGE OF ENGINEERING,  
KUTTIPPURAM DEPARTMENT OF COMPUTER  
APPLICATIONS 20MCA245 – MINI PROJECT

PRO FORMA FOR THE APPROVAL OF THE THIRD SEMESTER MINI PROJECT

(Note: All entries of the pro forma for approval should be filled up with appropriate and complete information. Incomplete Pro forma of approval in any respect will be rejected.)

Mini Project Proposal No : \_\_\_\_\_  
(Filled by the Department)

Academic Year : \_\_\_\_\_

Year of Admission : \_\_\_\_\_

1. Title of the Project : **STUDENT FEEDBACK SYSTEM**

2. Name of the Guide : \_\_\_\_\_

3. Reg.Number of the Student: MES21MCA-2012

4. Student Details (in BLOCK LETTERS)

Name

Roll Number

Signature

FATHIMA ASNA.TK

—12—

Date: \_\_\_\_\_

**Approval Status :** Approved / Not

Approved Signature of

Committee Members

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**Comments of The Mini Project Guide**

Dated

Signature Initial Submission

:

First Review :

Second Review :

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**Comments of The Project Coordinator**

Dated

Signature Initial Submission:

First Review

Second Review

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Final Comments :

Dated Signature of  
HOD

# STUDENT FEEDBACK SYSTEM

FATHIMA ASNA.TK

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## Introduction

The Online Student Feedback System is used to manage feedback provided by students. Online Student Feedback System allows students to select particular subject and respective teacher to give feedback about teacher and subject.

An Online Student Feedback System is a feedback generation system which gives proper feedback to teachers and provides the proper feedback to the teachers about their teaching quality on basis of rating very poor, poor, average, good, very good. In the existing system, students require giving feedback manually. In the existing system, report generation by analyzing all feedback forms is very time-consuming. By the Online Student Feedback System, report generation consumes very less time. In the Online Student Feedback System, a student gives feedback for a teacher of a particular subject for a particular period of time, which may be at month end. *Student Feedback System* Feedback is sent to HOD (Head of the Department) of particular department as well as all departments' feedback to principal. HOD has rights to whether feedback shows to respected teacher or not. After analyzing report, HOD or principal conducts the meetings for staff by send mail to them.

## Problem Definition

In Existing System the feedback is done by the manual process. In the Existing System students can give the feedback about the lecturers by using paper and pen. After giving feedback by every student papers are collected by HOD (Head of the Department) and calculates the overall grade for each subject and each lecturer. After that those all grade report is viewed by the principal which is given by HOD's. Hence estimating the performance of lecturers and giving counseling can be done by the principal.

## Objective

The objective of this application is:

- The economic factors were also worked out keeping the target segments into focus.
- The objective of developing a tool for technical as well as non-technical user hence got achieved.
- To maximize reduce storage and communication cost
- Achieve privacy guarantee of the verification objects

## **Basic functionalities of the project**

- Admin
- Student

### **1) Admin**

- Home
- Student Entry
- Staff Entry
- Logout

### **2) Student**

- Home
- Student profile
- Feed back
- Logout

## **Software Requirement**

- Front-end - Python
- Back-end - MySQL
- Web browser - Google chrome
- Operating system - Windows 7 or above