School of Computer Science & Information Technology

Department of CS&IT

NOTE:

1. All BTECH final year students are required to go for minor and major project work as a compulsory component of their course curriculum.
2. Students neither having any minor and major project work nor assigned with the guide should immediately meet the coordinator for assigning the guide and allotted the project.
3. All B.Tech VII semester students carrying minor project work are required to complete the minimum following activities during the seventh semester:

   - Introduction about the project including objective of the work to be done as Minor project work
   - Feasibility Study
   - Architectural Design
   - Overall block diagram
   - Flow chart
   - Data flow diagrams/UML
   - Entity Relationship Diagram(s)

4. Feel free to discuss and clarify your doubts with undersigned if desired so.
5. The students failing to meet deadlines will not be considered for presentation in order to finalize their major project work to be carried in next semester.
6. Schedule for presentation will be circulated later on by the course coordinator

Evaluation Criteria of minor & major project work as per the following guidelines:

i. **A Project Review Committee** (PRC) shall be constituted with Head of the Department as chair person and at-least two other faculty members from the department.

ii. **Registration of Project Work:** A candidate is permitted to register for the project work after satisfying the attendance requirement of all the subjects (theory and practical subjects).

iii. A candidate has to submit, in consultation with his/her project supervisor/guide the title, objective and plan of action of his/her project work to the Project Review Committee for its approval. Only after obtaining the approval of Project Review Committee the student can initiate the Project work.

iv. Three copies of the Project Report certified by the supervisor shall be submitted to the Department. The format of report can be downloaded from the website/guide/ coordinator.

v. The project report shall be examined by one examiner selected by the University. For this, Head of the Department shall submit a panel of 3 examiners, who are eminent in that field with the help of the concerned guide.

vi. If the report of the examiner is not favorable, the candidate shall revise and resubmit the report, in the time frame as described by PRC. If the report of the examiner is unfavorable again, the report shall be rejected.

vii. If the report of the examiner is favorable, viva-voce examination shall be conducted by a board consisting of the supervisor, Head of the Department and the examiner. The Board shall jointly report candidates work as:

1. Excellent
2. Good
3. Satisfactory
4. Unsatisfactory

Head of the Department shall coordinate and make arrangements for the conduct of viva-voce examination.

viii. If the report of the viva-voce is unsatisfactory, the candidate will retake the viva-voce examination within three months.

PROJECT TITLE

A PROJECT REPORT SUBMITTED IN PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR THE

DEGREE OF

Bachelor of Technology in Computer Science

BY

STUDENT NAME

ROLL No. ---------

UNDER THE GUIDANCE OF

GUIDE NAME

DESIGNATION AND DEPT. NAME

DEPARTMENT OF COMPUTER SCIENCE & IT

MAULANA AZAD NATIONAL URDU UNIVERSITY

GACHIBOWLI, HYDERABAD-500032

2016

<div align="center">**School of Computer Science & Information Technology**</div>

<div align="center">**Department of CS&IT**</div>

Title page:

The sample front page containing title is attached below.

Problem Definition:-

The problem definition will include the brief introduction about the project to be developed, technology used, field of project (if specialized one), any other special technical terms about the project.

Objective:-

This will describe the objective of the desired project.

Feasibility Study:-

This will describe the very first step of software engineering i.e. feasibility studyof the project that include the feasibility, need and significance of the project.

Methodology:

Methodology will include the steps to be followed to achieve the objective of theProject during the project development.

Tools & Platform used:

Specify the details of the tools and platform to be used in your desired project.

References:-

Here specify the description of the study material, papers, reports etc. referred for the development of the project.