Uka Tarsadia University

B.V. Patel Institute of Management

B.B.A.

Semester - IV

030030416 SEC 2 Management Information System

A study on part of MIS in layoff / A Study via different model on information system

SEMESTER-IV
030030416 SEC 2 Management Information System

Objective of the Assignment:

- To develop necessary knowledge, reading skills, creativity among the students.
- To make them aware about practical work in Management Information, Importance of MIS System, different software used by different companies.

Details Guidelines for Assignment:

- Students will prepare this assignment as instructed by subject teacher.
- Students have to choose one industry given in subject specific assignment and explain the role of MIS behind a lay-off.
- In second subject specific assignment students needs to find out software currently available in market as per group given to them.
- After getting confirmation on software students have to study it's characteristics and functioning in detail.
- For practical assignment students have to work on system given to them and they have to find out a company expert in to the system and study on the MIS model follow by the company.
- Students have to study on models given to them for second practical assignment.
- Students have to follow instructions given to them for both assignments.
- Assignment should be in written format or hard copy.
- Students have to use assignment paper of A4 size.
- Students need to submit their assignment on due dates given by subject teacher.
- Late submission is only accepted if student have taken permission.
- Marks will be given on the basis of documentation and content of assignment, punctuality in submission and performance in presentation/viva.
- For any quarry students can contact to subject teacher.

Topics for Subject Specific Assignment

Sr. No.	Topic Name
1.	**Assignment 1**: Find out if information system and technologies are among the causes of the layoff in you given industry and explain it. Students have to select one industry some example of industries are given below and explain the role of information system and technology behind layoff. Aerospace industry. Agriculture Chemical industry. Pharmaceutical industry. Computer industry. Software industry. Construction industry. Defences industry. Arms industry. Education industry. Energy industry. Electrical power industry. Food industry Fruit production Health care industry Hospitality industry Manufacturing **Assignment 2**: Students have to take one software currently available in the market and write down its characteristics and explain area of development needed according to you, why? Examples of some softwares are given below. Mac OS X, Time Machine Unix, The Shell Terminal Ubuntu, Simplified Linux Setup BeOS, 64-Bit Journaling File System IRIX, SGI Dogfight NeXTSTEP, Right-Click Context Menu MS-DOS, BASIC iOS, Multi-Touch Microsoft Windows 10 Google's Android Os

Topics for Subject Practical Assignment/Work

Sr. No.	Topic Name
1.	**Assignment 1:** A study of MIS on different models
	Students have to find out MIS model in different systems below and find out a company expert in given system and explain its MIS model.
	Systems:
	Finance and accounting system
	Human resource management system
	Manufacturing and operations system
	Sales and marketing system
	Supply chain management system
	Customer relationship management system
	Employee management system
	Social and public welfare
	Import export system
	Retail store management system
	Education system
	Assignment 2: A Study via different model on information system:
	Students have to work on model given to them.
	Models are given below.
	Model: (B2B Model,B2C Model,C2B Model,C2C Model)
	Students have to gather General information regarding working of Models and prepare a hard copy of it.
	After that students have to find a company according models given to them.
	Students have to study on software used by company for data collection and data management.
	In that students have to cover following topics:
	-How it works.
	-Benefits of software.