UNIVERSIDAD AUTÓNOMA DE COAHUILA





UNIT IV

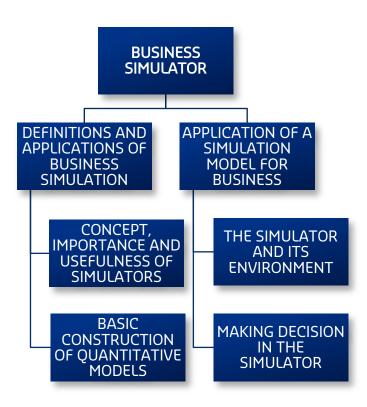
INTRODUCTION TO THE UNIT

Simulation is a source of experimental learning, through which participants are exposed to an interactive and realistic environment that does not represent risks and allows them to practice various business skills, including financial, market, and operations analysis, as well as making decisions, solving problems, and mainly collaborating as a team to achieve it, in addition to developing communication, managerial and leadership skills.

PURPOSE OF THE UNIT

The student will learn the concept of business simulation and the importance, use and application of a simulation model for business. The student will carry out exercises and activities that allow him to learn in a practical way.

CONTENT MAP



EVALUATION OF UNIT 4

| EVALUATION | POINTS |
|--|--------|
| ACTIVITY MENTAL MAP: CHARACTERISTICS OF | 3 |
| BUSINESS SIMULATION | |
| ACTIVITY SYNOPTIC TABLE MODEL OF | 3 |
| SIMULATION | |
| ACTIVITY THE DECISION-MAKING PROCESS | 3 |
| ACTIVITY APPLICATION OF A SIMULATION | 2 |
| MODEL OF BUSINESS | |
| ACTIVITY DEFINITIONS AND APPLICATIONS OF | 2 |
| BUSINESS SIMULATION | |
| UNIT EVALUATION | 7 |
| TOTAL | 20 |

ACTIVITIES OF UNIT 4

| TOPIC | SUBTOPIC | ACTIVITY |
|--|-------------------------|---|
| Definitions and applications of business | 1 ' ' ' | Activity Mental map: characteristics of |
| simulation | userumess of simulators | business simulation |
| Definitions and | | Activity Synoptic table |
| applications of business simulation | quantitative models | model of simulation |
| | | Activity Definitions and |
| | | Applications of Bussines |
| | | Simulations |
| Application of a | Making decision in the | Activity The decision- |
| simulation model of business | _ | making process |
| | | Activity Application of a |
| | | Simulation Model of |
| | | Business |