Date - 6/7/2020

Course - Mat lab

Topic - Course

     Overview

Repository - Rashmi.k

Name - Rashmi

USN - 4AL18ECO43

Sem - IV sem.

Report:

    i) Course oveview

    2) Commands

    3) MATLAB desktop and editor

    4) Vectors & matrices

Naming varealeles

* Assign the value -2 to varealele A

    $\Rightarrow$ $A = -2$

* Saving & loading varealela

* Using built in function

* MATLAB and desk top editor

* Manually entering arrays

    coloumn vector   row vector

    2   2   3   4 6

    3

    4   matrix

    6   2 4

                6 8   Scelar

                           6

Date : 6/7/2020

Course : IOT of things

Repository

Rashmi. k

Name - Rashmi

USN - 4AL18ECOU3

Sem - IV sem.

Report:

* Course Introduction

We will learn to -

* explain the meaning & impact of digital transform -ation

* apply basic programming to support IOT devices

* explain the benefits of automation in the digitized world.

Network Types:
1) Personal area network (PAN)
2) Local area network (LAN)
3) Wide area network (WAN)
4) metrolian area network (MAN)

* The internet of things (IOT) is the connection of millions of smart devices & sensors connected to the internet