

Centurion University of Technology and Management

Bhubaneswar, Jatni, Odisha -752050

FDP on

MATLAB for Machine Learning - MATLAB GRAPHICS (2 D Plotting) Date: 24-

01-2020

No. of Students and/or Faculty Participated: 18

Venue: Room No. 126, AryaBhatta Building, CUTM, BBSR

Resource Person



Dr. R. C. Mohanty

Ph.D. Professor School of Engineering and Technology Department: Mechanical Engineering

Phone: 9437189430 Email: rcmohanty@cutm.ac.in

About the resource person:

Dr. R. C. Mohanty, now working as a Professor in the department of Mechanical Engineering, School of Engineering and Technology, Bhubaneswar Campus, Centurion University of Technology and Management, Odisha, India. Completed his bachelor degree from

Institution of Engineers (India), M. Tech. from BPUT, Odisha and Ph.D. in mechanical engineering from National Institute of Technology, Rourkela, Odisha. Major research area is on Renewable energy, structural dynamics, vibration control and damping improvement of jointed and sandwiched beams. The other research area of interest is on production of biofuel and biogas. He has published 90 international journal papers, 12 international/national conference papers.

Objectives:

To creates a 2-D line plot of the data in Y versus the corresponding values in X. To plot a set of coordinates connected by line segments, specify X and Y as vectors of the same length. To plot multiple sets of coordinates on the same set of axes, specify at least one of X or Y as a matrix.



WORKSHOP ON

MATLAB GRAPHICS (2 D Plotting)

DATE:24.01.2020

Resource Person:

Dr. R. C. Mohanty

Professor

School of Engineering and Technology

Department: Mechanical Engineering

Organised by: Centurion University of Technology And Management

centurion university of technology and management

Participant Lists:



Centurion University of Technology and Management

Fecusive Development Programmie on

"MATLAB for Machine Learning"

Topic - MATLAB Graphics (2D Pletting)

Conducted by - "Dr. R. C. Mohanty"

Date: 24/01/2020

Time: 4 M: 0-0

Date: 24/01/2020 Time: 4 M: 00 M

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Venue: Room No. 107, literaption Lett. Anyabrustastivitisma, CUTM, Bhubonesser Campus

Dr. Prasanta Ku. Mohanty

Dean Academic

Prabhat K. Pattnaik **FDP** Coordinator