## Ex.No.: 7 EXCEL APPLICATIONS - II

Date : 23.07.16

Aim

To Create a table of records with columns as Name and Donation Amount. Donation amount should be formatted with two decimal places. There should be at least twenty records in the table. Create a conditional format to highlight the highest donation with blue colour and lowest donation with red colour. The table should have a heading

## **PROCEDURE**:-

Step1: Click

Start All Programs Microsoft Office Microsoft Office Excel 2007.

Excel application window will appear.

Step 2: Type the data in each cell

<u>Step 3</u>: Select **Donation amount column** and right Click it will displayed the menu than select **Format Cells** options

Step 4: Click Number in Category and see the Declaimed places as 2 and click ok button

<u>Step 5</u>: Type the donation amount is each name and select all the amounts

<u>Step 6</u>: Click on the **Home Menu**, Locate the **Styles** P and then Click **Conditional Formating** button

<u>Step 7</u>: **Conditional Formatting** menu gives you various options the easiest one is the **Colour Scales** option select **More Rules** from the **Colour Scales** 

Step 8: Click the colour below the minimum as Red and maximum as Blue

Step 9: The Highest donation and lowest donations are indicated in Red and Blue Colours

## **RESULT:-**

Thus the above exercises Create a table of rows and columns with two decimal Places are done Successfully