| ROLL NO. |  |
| :--- | :--- |
| ID NO. |  |

# PRESIDENCY UNIVERSITY, BENGALURU SCHOOL OF LAW 

Max Time: 180 Mins
ENDTERM FINAL EXAMINATION

I Semester AY 2017-18 Course: FOU 101 COMPUTER FUNDAMENTALS

## Instructions:

i. Should be done in computer only.
ii. Pen Drives and External Drives are not allowed inside the Lab.
iii. Save Your File in the Desktop with your Name and Registration number.

## Part A

[1 Q x 15 M= 15 Marks]

1. Use the below mentioned table to generate the letter for the following recipients name in the given format by using excel and word mail merge. Save the file with your Name and Registration ID.

To Mr./Ms.< Name>
<Street Name>
<City>
<State> < Zip>
<Country>

Dear <Name>
We are happy with your song and would like to invite you for final audition.
Regards
Video Production Team

| S.No | Name | Street <br> Name | City | State | Zip | Country |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1 | Helen | 25 Peach <br> Street | Atlanta | Georgia | 30301 | USA |
| 2 | Joshua | 56 Dark <br> Shadow <br> Road | St.Louis | Missouri | 63101 | USA |
| 3 | Ricky | 7 <br> Richardson <br> Drive | Dallas | Texas | 75001 | USA |
| 4 | Walter | 88 <br> Keepling <br> way | Piscataway | New Jersey | 08854 | USA |
| 5 | Sally | 192 Sunset <br> Blvd. | Kissimmee | Florida | 34741 | USA |


| 6 | Barbara | 203 <br> Carpenter <br> Drive | Hartford | Connecticut | 06101 | USA |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 7 | John | 56 Martin <br> Luther <br> Street | Chicago | Illinois | 60176 | USA |
| 8 | Emily | 342 <br> Beverley <br> Hills | Los <br> Angeles | California | 90013 | USA |
| 9 | Christopher | 36 Carter <br> Drive | Houston | Texas | 77001 | USA |
| 10 | Janet | 66 <br> University <br> Road | Boston | Massachusetts | 02115 | USA |

## Part B

[1 Q x 15 M= 15 Marks]
2. From the below mentioned table generate the following image and save in one File with your Name and Registration ID for $\mathrm{a}, \mathrm{b}, \mathrm{c}$.
a) 3-D Area Chart in Excel, PowerPoint and Word Document. Save the File.
b) Change the marks of Maths as 86 for all Donald, Tanya and Alex. Change the marks of English as 75 for all Donald, Tanya and Alex. Save the File.
c) Do the 3-D Rotation for Excel image only with X axis $=68$ Degree and Y axis $=68$ Degree. Save the File.

| S.No | Name | Maths | Physics | English | Chemistry |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 1 | Donald | 76 | 45 | 72 | 61 |
| 2 | Tanya | 56 | 82 | 59 | 67 |
| 3 | Alex | 46 | 63 | 62 | 69 |

# PRESIDENCY UNIVERSITY, BENGALURU SCHOOL OF LAW 

Max Marks: 30
Max Time: 120 Mins
Weightage: $30 \%$

## 2017 BBA LL.B (H),B.COM LL.B (H) ,BA LL.B (H) I SEMESTER <br> MID SEMESTER EXAMINATION

I Semester AY 2017-2018
Course: FOU101 COMPUTER FUNDAMENTALS
26 OCT 2017

## Instructions:

i. Should be done in computer only
ii. Pen Drives and External Drives are not allowed inside the Lab
iii. Scientific and non-programmable calculators are permitted

## Part A

(1Q x $10 \mathrm{M}=10$ Marks)

1. Write a letter to Dean SOL dated Oct 28, 2017, stating that you will not be attending college for one week starting from Nov 6, 2017 to Nov 11, 2017 due to family function at home.

The following should be incorporated:
a) The Font Size should be Times New Roman 10
b) From Address and To Address should be Bold and Underlined

## Part B

(1Q x $20 \mathrm{M}=20$ Marks)
2. From the salary table below calculate the following for all employees in Excel.
a) Gross Pay
b) Net Pay

| S.No | Name of the Employee | Basic Pay ( In Dollars) Per Year | House Rent Allowance ( In Dollars) Per Year | Gross Pay $=($ <br> Basic Pay + <br> House Rent <br> Allowance ) ( In <br> Dollars) Per <br> Year | Net Pay = <br> Gross Pay - <br> (20\% of Gross <br> Pay ) ( In <br> Dollars) Per Year |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Alex | 36000 | 6000 |  |  |
| 2 | Betty | 38400 | 7200 |  |  |
| 3 | Charles | 51600 | 8400 |  |  |
| 4 | David | 66000 | 13200 |  |  |
| 5 | Earl | 72000 | 14400 |  |  |
| 6 | Frey | 43200 | 6400 |  |  |
| 7 | Gatting | 50400 | 10800 |  |  |
| 8 | Harry | 63600 | 12000 |  |  |
| 9 | Irene | 44400 | 8400 |  |  |
| 10 | Jackie | 39600 | 7200 |  |  |

