

Research Methods in CS - Minor-2

(Max. Marks: 20)

October 29, 2012

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- Submit by 1st November 2012
 - Mail the complete submission as rollnumber.tar file to sdbcs@dcis.uohyd.ernet.in with Subject line: RMCS-Minor-2
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1. Create a beamer presentation which constitutes the following:
 - (a) Slide 1: Your name and Roll Number
 - (b) Slide 2: Type 3 complex mathematical equations of your choice.
 - (c) Slide 3: Create a table having 5 columns whose titles are given below. Fill at least two rows of your table.
 - column1: Roll Number
 - column 2: Name of the Student
 - column 3: Marks. (Note that this column has 3 subcolumns)
 - subcolumn 1: Minor-1
 - subcolumn 2: Minor-2
 - subcolumn 3: Total
 - column 4: Major
 - column 5: Total (100)
 - (d) Slide 4: Create a two-column slide with one column having a photograph of a Computer Scientist / Mathematician of your choice with the second column carrying a brief description of the person in a list environment. Use block style to title the columns.
 - (e) Slide 5: Show your creativity by making an attractive slide using at least 3 special features of Beamer.

Note that the first slide carries 2 marks and the last one carries 6 marks. The others carry 4 marks each.
