

DHANAMANJURI UNIVERSITY

Examination, 2023 (Dec)

Four year course B.A/B.Sc. 3rd semester

Name of Programme : B.A/B.Sc.
Semester : III
Paper Type : SEC (Theory)
Paper Code : SMA-005
Paper Title : Latex and HTML
Full Marks : 40
Pass Marks : 16

Duration: 2 Hours

The figures in the margin indicate full marks for the questions.

Answer all questions.

1. Choose the correct answer from each of the following and rewrite it:

1 × 5 = 5

a) _____ statement tells about the kind of document that is being process

i) \documentclass

ii) \begin

iii) \environment

iv) \document

b) The command hline is used in Latex to:

i) insert comment

ii) add caption

iii) add new row

iv) add new line

c) In LaTeX square brackets[] are used to specify

i) functional elements

ii) Optional elements

iii) Class elements

iv) None of the above

d) _____ are those commands that affect the whole document

i) Preambles

ii) Enumerate

iii) Article

iv) Center

e) Appendix can be included using the command

i) \appendix

ii) \appendices

iii) \include appendix

iv) \include appendices

2. Answer any five questions from the following questions:

3 × 5 = 15

a) What are the different types of font size command? Explain.

b) Write the command to aligned the text of the following:

i) Right margin

ii) Left margin

iii) Center

c) What are the three types of environment used in Latex? Explain any one of them.

d) Create a LaTeX document to display symbols.

- e) Create a Latex document with the following contents with article type bold 18pt,italic, insert quotes to all the lines:

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- f) Create an HTML page by using three anchor link also give title of the page.

3. Answer any four questions from the following questions:

$5 \times 4 = 20$

- a) Create a list in Latex containing the name of the months of a year using enumerate command
 b) Create a Latex document to insert an image of width 2inches and height 3 inches
 c) Create a table in Latex with the following data:

Subject and Code		
1	MANIPURI	M110
2	HINDI	H220
3	ENGLISH	E330

- d) Create a Latex document to give the following output:

Contents

1	Introduction	1
1.1	Background	1
2	Working Principle	2
2.1	Methodology	2

- e) Create an HTML page containing three bulleted list and three numbered list.
 f) Create an HTML page to display two images inside a table.
