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Daffodil International University

Faculty of Science & Information Technology
Department of Computing and Information System (CIS)
Final Exam, Spring-2024
Batch 19: Section A
Course Code: CIS 133
Course Title: Website Development Essential

Time: 2 Hours **Total Marks: 40**

(The figure of the right margin indicates the marks)

(You need to answer all of the following question)

1.	a) Construct the following form by using HTML and CSS. **Registration form** User personal information Enter your full name Enter your email Enter your password confirm your password Enter your gender ○ Male ○ Female ○ others Enter your Address: sign-up	5	CLO3
	b) Build the following output using HTML text formatting markup. The *formula* of water is H_2O, and the formula of alcohol is C_2H_5OH $E = mc^2$, where E — kinetic energy, m — mass, c — the speed of light. She likes ~~violets~~ snowdrops. WWF's goal is to: "Build a future where people live in harmony with nature."	5	
2.	a) Demonstrate the different types of ways to link CSS files into HTML with necessary code example.	4	CLO
	b) Design the following output using the CSS position property. **The position Property** **is heading is moved left according to its normal position** **This heading is moved right according to its normal position**	3	

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b) Show the following output using HTML text formatting markup.

i. My favorite book is **"The Great Gatsby"** by *F. Scott Fitzgerald.*

ii. The copyright notice appears as © 2025 All rights reserved.

iii. He said he would arrive at ~~10PM~~ ~~10 PM~~ 9 PM instead.

iv. **Warning:** Do not turn off the system during the update.
I *really* love learning web development!

v. The chemical formula of an Acid is H_2SO_4.
Albert Einstein's famous equation is $E = mc^2$.