



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 <i>formula</i> 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 <u>snowdrops</u>. 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. b) Design the following output using the CSS position property. The position Property This heading is moved left according to its normal position This heading is moved right according to its normal position	4 3	CLO

- 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 $E = mc^2$.