

### **Department of Computer Science**

# GE 113 L – Information and Communication Technology Skills (ICTs)

#### **Course Project**

#### Objective:

The objective of this project is to integrate skills from MS Word, MS Excel, MS PowerPoint, and HTML by creating a comprehensive digital portfolio. Students will document their first-semester experience at the Al-Kawthar University through an interactive website, a structured report, a dynamic presentation, and a data-driven Excel sheet. This project aims to enhance technical proficiency, creativity, and self-reflection while reinforcing fundamental IT concepts.

Name of Student	
Student ID	
Date of Project Submission	
Marks Obtained	
Remarks	
Signature	

	Student Name:	Roll No:	Section:
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# Project Assignment: My First Semester Experience at the Al-Kawthar University

#### **Instructions:**

#### 1. Website Development (HTML)

- Design a **simple website** using HTML to share your experiences as a first-semester student.
- Include at least three pages (e.g., Home, Academics, and Social Life).
- Use **basic formatting** (headings, paragraphs, lists, images, and links).
- Implement a contact form for feedback.

#### 2. Report Writing (MS Word)

- Create a **detailed report** about your first-semester experience.
- Format the report using:
  - Title Page
  - Table of Contents
  - Headers & Footers
  - Page Numbers
  - Appropriate Font Styles and Formatting
- Add at least **one table and one image** related to your experience.

#### 3. Presentation Design (MS PowerPoint)

- Develop a **PowerPoint presentation** summarizing your first-semester journey.
- Use at least 8 slides covering topics such as:
  - Introduction to University Life
  - Challenges Faced
  - New Skills Learned
  - Social Experiences
  - Future Goals
- Apply **animations and transitions** to enhance presentation quality.

#### 4. Data Analysis (MS Excel)

- Create an Excel sheet to track your semester progress and activities.
- Include:
  - A table listing courses, grades, attendance, and extracurricular activities.
  - A chart/graph visualizing grade trends or time spent on various activities.
  - Use **formulas** like SUM, AVERAGE, and IF statements for analysis.

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Student Name:	Roll No:	Section:

## **Submission Requirements:**

- Submit all four files (HTML, Word, PowerPoint, and Excel) in a compressed ZIP folder
- Name the file as: YourCompleteRollNumber\_ICTSF24.html/docx/pptx/html/zip
- Ensure your work be **organized**, **properly formatted**, and free of errors.
- Deadline: **18-02-2025**

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