HTML Lab Assignments

Q1) Text Formatting

Design a HTML page like the image below.

Maximum Marks: 20

General instructions:

1. All questions are compulsory
2. The question paper consist of 7 questions divided in to 2 sections A and B
3. Section A contains 4 question of 2 marks each
4. Section B contains 3 questions of 4 marks each

SECTION A

Q1- What will be the product of (a^2) x $(2a^{22})$ x $(4a^{26})$

(a) $8a^{46}$
(b) $8a^{48}$
(c) $6a^{50}$
(d) $8a^{50}$

Q2- Water is oxidised to oxygen by

(a) H_2O_2
(b) $KMnO_4$
(c) CIO_2
(d) Fluorine

~~Cutting is Not Allowed~~ Select Only one Option

Q2) Working with lists

Design a HTML page like the image below.

List of Courses

Certificate Courses

- CCA
- DTP
- TALLY

NIELIT Courses

I. CCC
II. O Level
III. A Level

Diploma Courses

A. DCA
B. ADCA
C. DFA
D. DDNT

Programming Courses

11. PYTHON
12. Java
13. C Programming
14. C++
15. Data Structure using C

Q3) Working with tables: Design a HTML page like the image below.

Time Table					
Hours	**Mon**	**Tue**	**Wed**	**Thu**	**Fri**
	Science	Maths	Science	Maths	Arts
	Science	Maths	Science	Maths	Arts
	LUNCH				
	Science	Maths	Science	Maths	Project
	Science	Maths	Science	Maths	

Q4) Design a web page to play video and audio files.

Q5) Working with forms & GUI.

Design a HTML page like the image below.

Registration Form

Student Name	
Father's Name	
Mother's Name	
Date of Birth	mm / dd / yyyy
Gender	Male ● Female ○
Email ID	
Mobile No.	
Address	
State	
City	
	Submit