TABLE OF SPECIFICATIONS FOR EXAM QUESTIONS
University of Liberal Arts Bangladesh
Department: Computer Science and Engineering (CSE)
Final Examinations, Semester: Fall 2019
Program: B.Sc. in CSE

Course Code: CSE 101   **Course Title:** Introduction to Computer Studies   **Credit Hours:** 3

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

Name & Designation of the Examiner: Satyaki Das, Lecturer

Learning Outcomes (LO):

1.	**Describe** the concept and components of computing system along with its benefits
2.	**Explain** features and benefits of various technological advancements
3.	**Define** a wide range of practical problems as a computational problem
4.	**Understand** a real-life problem and **be able** to design and develop systems using pseudocodes and flowcharts
5.	**Introduce** the fundamental concepts of computer programming

Levels in Bloom's Cognitive Domain:

C1: Remember   C2: Understand   C3: Apply   C4: Analyse   C5: Evaluate   C6: Create

Question No.	Learning Outcomes (CO)	Level in Bloom's Cognitive Domain along with Allocation of Marks					
		C1	C2	C3	C4	C5	C6
1	4			5			
2	3		5				
3	3		10				
4	5			10			
5	5			10			
Total Allocation of Marks	**40**		15	25			

Question No.		Learning Outcome				
		CO1	CO2	CO3	CO4	CO5
1					5	
2				5		
3				10		
4						10
5						10
Total Allocation of Marks	**40**		15	5	20	

Signature of the Examiner   **Date:**