



# The University of Lahore, Lahore Campus

## Assignment – 01

<b>Course Name:</b>	Software Construction and Development	<b>Course Code:</b>	CS-04339	<b>Credit Hours:</b>	(3,1)
<b>Instructor:</b>	Mr. Muhammad Bilal	<b>Program Name</b>	BS Software Engineering		
<b>Semester :</b>	BSSE 6 <sup>th</sup>	<b>Section</b>	S, T		
<b>Last Date:</b>	29-02-2024	<b>Maximum Marks:</b>	10		

### Instructions:

- Understanding the problem is a part of the assignment.
- There is a ZERO tolerance policy for cheating. Task found with copy-pasted material or copied from fellows will be marked as ZERO.
- I can take either quiz or viva for this assignment.

### Question – 1:

What are the key activities in the software construction phase and what best practices should be followed in this phase?

### Question – 2:

Create a GitHub account (Student Developer account preferred), install git on your local system, link this Git account to your GitHub account, write the procedure you followed to do so and take screenshot of the outcome and paste it here in the answer of this question.

### Question – 3:

By now, you must have completed the Introduction to Python (or Python for Beginners) course from SoloLearn App.

**CWC (Code with Comments):** Take a list from user as input, slice it, print the sliced output, the output should not be printed in one line.

Paste the link to your completed course's certificate, link must be working, and must have your name and completion date.

Paste the certificate image here as well.

Late submissions wouldn't be considered for grading.

**Submit Before: 29-02-2024**