

# INTRODUCTION TO COMPUTING



Session 2015

Department of Computer Science and  
Engineering, UET, Lahore

# INTRODUCTION OF TEACHER

- **Dr. Syed Khaldoon Khurshid**

Assistant Professor

Department of Computer Science and Engineering

- **Interests**

Advance Information Retrieval Systems

Future Technologies

Entrepreneurship



# CONTACT DETAILS

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- **Office Hours:**

**Wednesday : 11:00 AM- 12:00 PM**

**Thursday: 8:00 AM-10:00 AM**

- **Office:**

**Computer Science and Engineering Department (1<sup>st</sup> Floor)**

**University of Engineering and Technology, Lahore**



# INTRODUCTION OF CLASS

○ Give your introduction by giving answers to following Questions:

1. What is your full name?
2. What is the name of the your last educational institution?
3. Where is your residence?
4. Why you choose career in Computers?
5. What do you want to achieve?  
(Give at least one reason)



# LECTURE FORMAT

- Lectures will be preferably delivered in English.
- Lecture through multimedia and white board.
- Most important part of learning in university is *individual test*.
- Class participation is encouraged throughout the course.
- Attendance marks will be included in final grades.



# MARKS DISTRIBUTION OF THE COURSE

## ○ Theory

**Total= 100 Marks**

- Final paper contains 40% Marks
- Mid-terms contain 30% Marks
- Quizzes contain 30% Marks

## ○ Lab/ Practical

**Total= 100 Marks**

- Assignments and Quizzes 80%
- Viva 20%

**Total = 200 Marks**

## ○ Your Behavior plays an important role in your final grades



# THEORY QUIZZES

- They can be written (or) verbal.
- Two main Quizzes.
- There can be number of surprise quizzes throughout the semester.



# LAB WORK

- Lab work will be graded separately.
- Lab class work and home assignments are very important for this course.
- Failure in lab work of the course will result in failure of the course.





# BOOK AND OTHER MATERIALS

## **Theory:**

- **Computer Science an Overview**

Author: J. Glenn Brook Shear

## **Lab:**

- **Simple Program Design**

Author: Lesley Anne Robertson

## **Reference book:**

- **Discovering Computers**

Author: Shelly Vermaat



# A piece of advice for Grades

- In semester System there is very little time for students to waste.
- Don't indulge yourself in other activities except your studies.



# HOME ASSIGNMENT

- Create your own email address if you don't have one.
- Google the word “Computer Science” and present it in the next class verbally.



- **Any Questions?**

