Introduction To Software Engineering Lecture Notes

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Lecture - 1 Introduction to Software Engineering - YouTube

LECTURE NOTE 1 INTRODUCTION TO SOFTWARE ENGINEERING The term software engineering is composed of two words, software and engineering. Software is more than just a program code. A program is an executable code, which serves some computational purpose. Software is considered to be a collection of executable $P_{\text{Page 2/10}}$

LECTURE NOTES ON SOFTWARE ENGINEERING Course Code: BCS-306

Lecture 01 Introduction to Software Engineering 1. Introduction to Software Engineering Matakuliah Rekayasa Perangkat Lunak (CS215) - Gasal 2015/2016 Magister Ilmu Komputer - Universitas Budi Luhur Achmad Solichin, S.Kom, M.T.I (achmatim@gmail.com)

Lecture 01 Introduction to Software Engineering

Introduction to. Software Engineering. Lecture 1. Course Objectives. •Understanding the software engineering process and different process. models and how to choose between them.

- How to elicit requirements from a client and specify them.
- Design in the large, including principled choice of a software.

Introduction to Software Engineering

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CS 501: Software Engineering: Slides

Chapter 1: Introduction to Software Design 20 Abstract Data Types, Interfaces, and Pre- and Post-conditions • A major goal of software engineering: write reusable code • Abstract data type (ADT): data + methods • A Java interface is a way to specify an ADT • Names, parameters, return types of methods

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Dynamic Systems Development Method (DSDM) an agile
software development approach that "provides a framework for
building and maintaining systems which meet tight time
constraints through the use of incremental prototyping in a
controlled project environment".

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Lecture 1 introduction to software engineering 1 1. Introduction
to Software Engineering Introduction Muhammad Nasir
m.nasir@iiu.edu.pk 2. Outline What is software What is
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Software characteristics Types of software 3.

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The term software engineering is composed of two words,
software and engineering Software is more than just a program
code A program is an executable code, which serves some
computational purpose Software is considered to be a collection
of executable

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