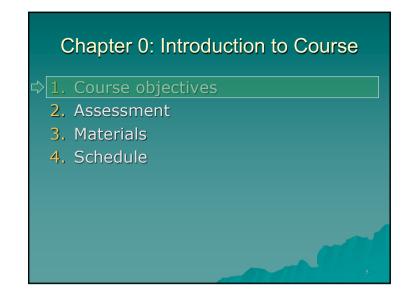
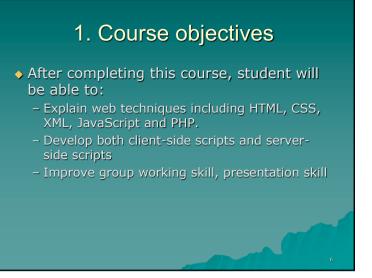


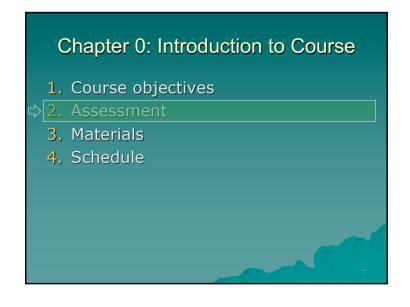


### Course Info Resources and Materials - https://goo.gl/o1WQ1C Student List - https://goo.gl/P2MCPU Facebook Group - 20181 HEDSPI A 103781

## Chapter 0: Introduction to Course 1. Course objectives 2. Assessment 3. Materials 4. Schedule







### Assessment Training System Number of credits: 4 Studying at class and in group (4 teaching hours at class + 3 teaching hours). Do and present the project in groups Training Regulations: Comply with regulations of: Ministry of Education and Training Hanoi University of Technology

### 2. Assessment (2) • Final Grade

Attendance: 10%Exercise: 20%

- Project: 70%

◆Students work in group

- ◆Monitors of each class divide 4 to 5 students into groups (specifying the group leader)
- Monitors hand in lists of group on the 2<sup>nd</sup> Week.

### Project – work in group

- Topic of your Project
  - Decided by yourself
  - Each group member needs to independently implement management functions (create, delete, update, display data from at least two tables)
- Present the project result from Week 14 to Week
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  - Hand in the project report before presentation via email to the lecturer
  - Project report must include table of content, membe responsibility assignment and detail of the project.

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### Chapter 0: Introduction to Course

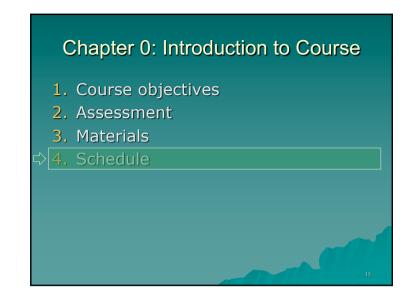
- 1. Course objectives
- 2. Assessment
- ⇒ 3. Materials
  - 4. Schedule

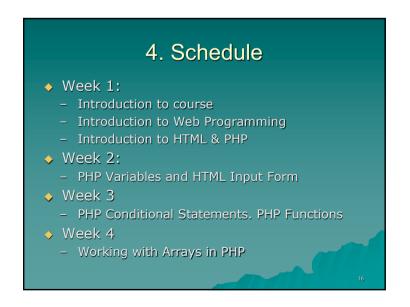
### 3. Materials

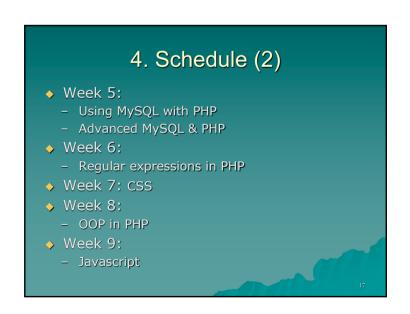
- Textbooks
  - Elisabeth Robson, Eric Freeman; Head First HTML with CSS & XHTML; O'Reilly Media, Inc.
  - Kevin Tatroe, Rasmus Lerdorf, Peter MacIntyre;
     Programming PHP, 2nd Edition; O'Reilly Media, Inc.
  - Lash, The Web Wizard's Guide to PHP, Prentice Hall
- Reference books
  - David Flanagan; JavaScript: The Definitive Guide, 5<sup>th</sup> Edition: O'Reilly Media, Inc.
  - Molly E. Holzschlag, Spring Into HTML and CSS, Addison-Wesley Professional
  - Adam Trachtenberg; Upgrading to PHP 5; O'Reilly Media, Inc.

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# 4. Schedule (3) Week 10: Advanced JavaScript and PHP frameworks Week 11: Managing Multiple-Form Applications Week 12: Week 12: Web Techniques and Security in PHP Week 13: XML & XHTML Week 14-15: Present and hand in the project result



