Fundamentals of Relational Databases

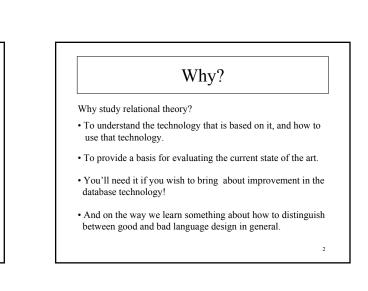
Hugh Darwen

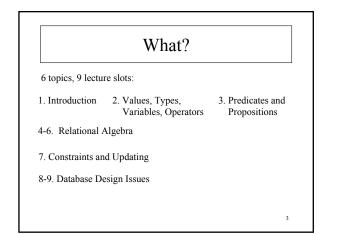
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CS252.HACD: Relational Database Theory (focussing on its application to computer language design) Section 0: Preface

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How?

- Attend HD's lectures and study the handouts.
- Learn a relational database language, **Tutorial D**. (Devised for teaching purposes by C.J. Date and HD)
- Do **Tutorial D** exercises on-line, using *Rel*. (*Rel* is Open Source software developed by Dave Voorhis, University of Derby)
- Textbook (free download): An Introduction to Relational Database Theory by HD (based closely on CS252)
- Further reading: Database In Depth by C.J. Date

IMPORTANT BIT OF ADMIN

Are you:

(a) an overseas student visiting for just one year, or
(b) doing a degree that is completely outside the CS department? (In which case you should complete an Unusual Option Form, obtainable from your dept secretary)

If so, on exit from this lecture:

Write your name, ITS userid, and course code on the sheet of paper provided.

Otherwise you won't get access to the software needed for the Worksheets!