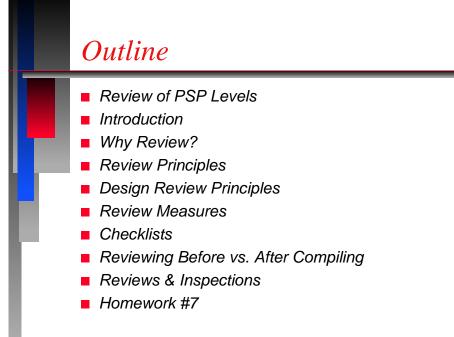
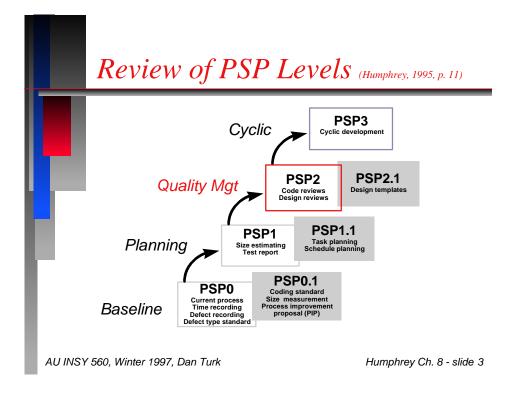
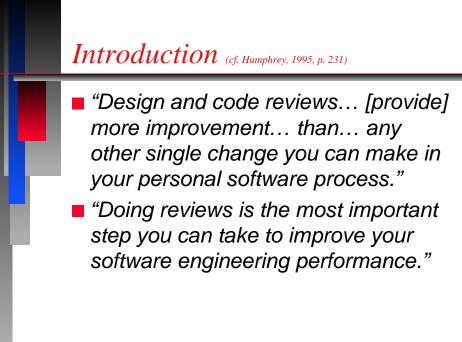


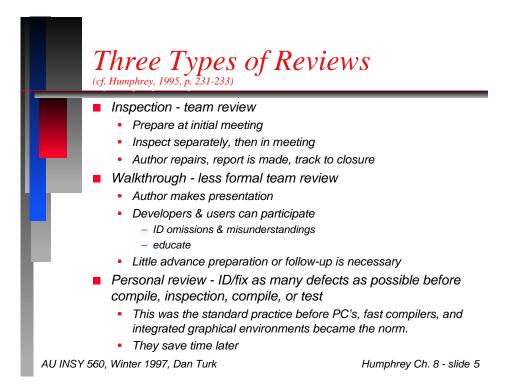
Humphrey Ch. 8 - slide 1

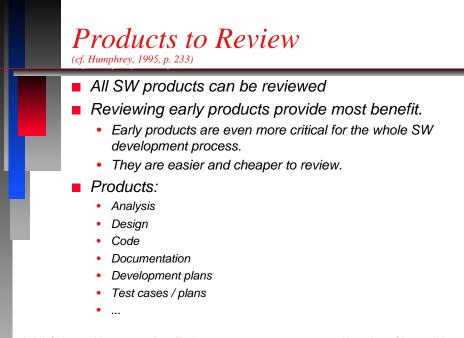


AU INSY 560, Winter 1997, Dan Turk

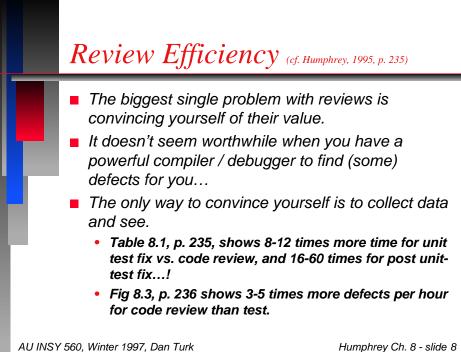




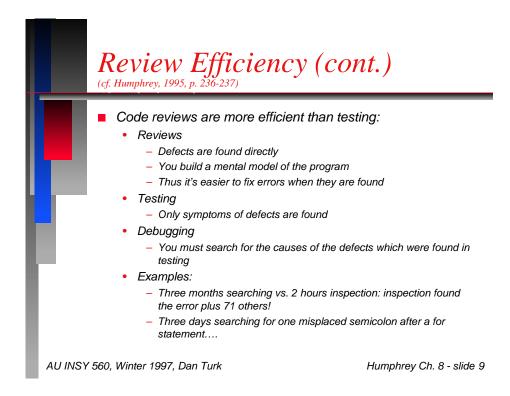


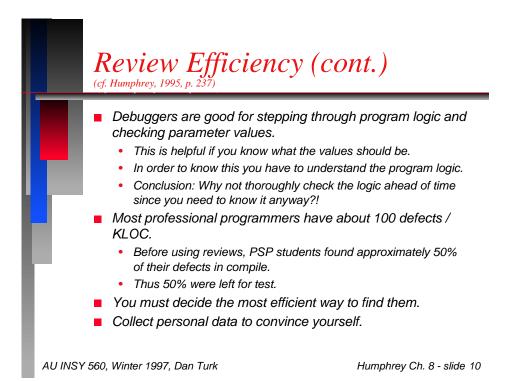


Why Review? (cf: Humphrey, 1995, p. 233-237) In the secret to good writing is re-writing. Many beginning PSP-users spend more than 33% of their development time on compiling and testing. At the end of the A-series programs students spend about 10% (cr less). Inculusion: Reviews improved time, efficiency, pedictability, and quality. It student data graphs, Fig. 8.1 & 2, p. 234



Humphrey Ch. 8

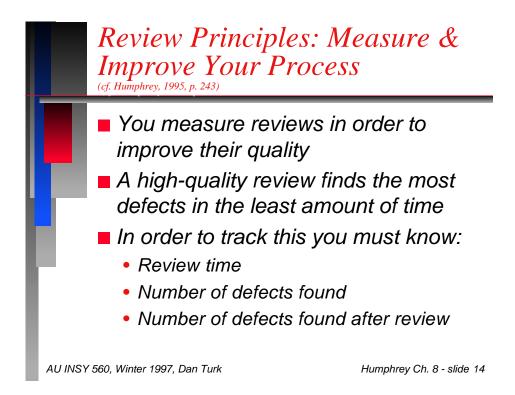












Review Principles: Keep Design & Code Reviews Separate (cf. Humphrey, 1995, p. 243) Keeping design and code reviews separate helps: Make designs more understandable Save implementation time Avoid missing product defects Spot possible design improvements When design & code reviews are kept separate you are more likely to: Look for design alternatives Look for ways to make the design neater and/or cleaner AU INSY 560, Winter 1997, Dan Turk Humphrey Ch. 8 - slide 15



AU INSY 560, Winter 1997, Dan Turk

