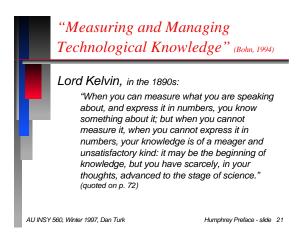
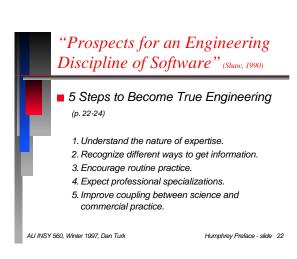
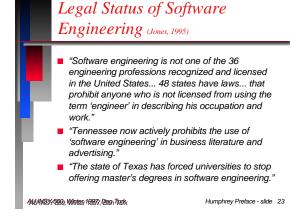


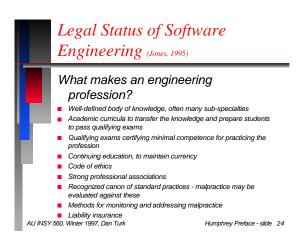
"Measuring and Managing Technological Knowledge" (Bohn, 1994) Applying Stages of Knowledge 1. Understand how much you know and don't know What are the important variables? At what stage are they? Which ones give most leverage at the next stage? How can you manage the process well at these stages? Are your management methods consistent with knowledge levels? How should you handle the inevitable variables which you know less about but which are still important?











Software Engineering - Craft or Engineering Discipline? So what is software engineering? "The establishment and use of sound engineering principles in order to obtain economically software that is reliable and works efficiently on real machines." (Fritz Bauer, quoted in Pressman, 1992, p. 23.) "The development, on schedule and within budget, of high quality software that meets the users' and organization's needs." (Turk) AU INSY 560, Winter 1997, Dan Turk Humphrey Preface - slide 25

