Record Nr. UNINA9910785457403321 Autore Coombs Norman <1932-> Titolo Making online teaching accessible [[electronic resource]]: inclusive course design for students with disabilities / / Norman Coombs San Francisco, : Jossey-Bass, 2010 Pubbl/distr/stampa 0-470-89244-7 **ISBN** 1-282-78292-4 9786612782923 0-470-89242-0 Descrizione fisica 1 online resource (190 p.) Collana Jossey-bass guides to online teaching and learning;; 17 371.904334678 Disciplina Students with disabilities - Computer-assisted instruction Soggetti Computers and people with disabilities Inclusive education Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Making Online Teaching Accessible: Inclusive Course Design for Students with Disabilities; Contents; List of Figures; Preface; About the Author; Chapter 1: Creating a Level Learning Space; Chapter 2: Online Learning and Students with Disabilities: Chapter 3: Creating Accessible Content in Word and Excel; Chapter 4: Creating Accessible Presentations with PowerPoint; Chapter 5: Delivering Accessible Content; Chapter 6: Science, Technology, Engineering, and Math; Chapter 7: Making Multimedia Accessible; Chapter 8: Supporting Accessible Online Learning; Appendix A: Section 508 Web Standards Appendix B: WebAIM Summary of W3C WAI WCAG2Appendix C: American Foundation for the Blind's Distance Learning Survey; References; Resources; Index As educational institutions rapidly expand into online and hybrid Sommario/riassunto formats, designing with accessibility in mind becomes essential. This book helps online teachers, instructional designers, and content developers avoid inadvertently creating barriers for students with disabilities and comply with government-mandated ADA standards.

Grounded in the theories of learner-centered teaching and successful

course design, the book explains how to design course content and delivery to be both attractive and accessible to all students, creating better conditions for student learning, success, and satisfac