1. Record Nr. UNINA9910366622603321 Autore Landøy Ane Titolo Collaboration in Designing a Pedagogical Approach in Information Literacy [[electronic resource] /] / by Ane Landøy, Daniela Popa, Angela Repanovici Cham:,: Springer International Publishing:,: Imprint: Springer,, Pubbl/distr/stampa 2020 3-030-34258-1 **ISBN** Edizione [1st ed. 2020.] 1 online resource (XI, 161 p. 75 illus., 45 illus. in color.) Descrizione fisica Collana Springer Texts in Education, , 2366-7672 025.5677 Disciplina Soggetti Literacy **Teaching** Study Skills Educational technology Teaching and Teacher Education Study and Learning Skills **Technology and Digital Education** Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di contenuto Introduction -- 1. Background and earlier research -- 2. Contemporary perspectives on teaching -- 3. Basic Concepts in information literacy --4. Accessing information -- 5. Locating and retrieving information --6. Information search strategies -- 7. Information assessment -- 8. Information management -- 9. Information communication -- 10. Teaching learning methods. This Open Access book combines expertise in information literacy with Sommario/riassunto expertise in education and teaching to share tips and tricks for the development of good information literacy teaching and training in universities and libraries. It draws on research, knowledge and pedagogical practice from academia, to teach students how to sift through information to be able to distinguish the important and correct from the unusable. It discusses basic concepts and models of

information literacy, as well as strategies for accessing, locating and

retrieving information and methods suitable for the assessment and management of information. The book explains many concepts connected to information literacy and discusses pedagogical issues with a view to supporting the practitioner. Each chapter examines one aspect of information literacy, discusses the pedagogical challenges involved and provides suggestions for best practice.