1. Record Nr. UNINA9910743387503321 Autore Chaudhuri Tushar **Titolo** Integrated Language Learning & Social Awareness: Research and Practice / / by Tushar Chaudhuri, Renia Lopez-Ozieblo, Valérie Martinez Singapore:,: Springer Nature Singapore:,: Imprint: Springer.. 2022 Pubbl/distr/stampa **ISBN** 981-16-8098-1 981-16-8097-3 Edizione [1st ed. 2022.] Descrizione fisica 1 online resource (126 pages) Collana SpringerBriefs in Education, , 2211-193X Disciplina 418.0071 Soggetti Language and languages - Study and teaching Education Language Education Ensenyament de la llengua Sociolingüística Llibres electrònics Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Introduction -- Chapter 1: The ILLSA Project & Telecollaboration in Nota di contenuto Foreign Language Learning -- Chapter 2: The ILLSA Content: Designing material for collaborative work -- Chapter 3: The ILLSA Discourses: Are Healthy Cities different in French, German, Italian or Spanish? --Chapter 4: The ILLSA Pedagogy: How to handle Feedback and does it help? -- Chapter 5: The ILLSA Scaffold: Students between Language Learning & Higher Ed Skills Development. This book reports on and analyses the Integrated Language Learning & Sommario/riassunto Social Awareness Project, a unique project in the field of Foreign Language Learning and Telecollaboration till now in the world. It takes the existing research on telecollaborative learning, content and language integrated learning and e-learning and combines them into one coherent concept in which language acquisition and enhancement takes place through task-led research on the specific issue of "Healthy Cities" by targeting language learners from around the world. The book

delivers insights into the planning and the development of the project

including collaborative task design and its underlying theoretical and research frameworks. It then goes on to reflect on how these underlying frameworks are developed further to broaden the existing paradigms of research in the field of telecollaborative language learning.