## **Brief biography**

Xiangyun Du is an academic staff in UNESCO Chair in Problem Based Learning (UCPBL Chair), and an associate professor at Department of Development and Planning, Aalborg University, Denmark. Dr. Du has professional knowledge and expertise in areas of educational research on teaching and learning within higher education, in particular, Problem and Project Based Learning environment in Engineering Education. Dr. Du has been doing research on engineering education in the past 10 years in different contexts like China, Sweden and Denmark. She conducted her PhD project on PBL and engineering education with a gender perspective in the Danish context. Currently, her main teaching and research areas include intercultural competences, staff development, new skills such as collaborative learning, interdisciplinary knowledge, and sustainable development, gender in science and technology, and educational change with cultural aspects. As an academic staff in UNESCO chair in PBL, she is involved in establishment and development PBL Global Network in research and education practice.

