

## Seminars on mixed methods design and analysis

The doctoral programme in Public Health Science is pleased to invite you to two specialized seminars on mixed methods on **December 10<sup>th</sup> 09.00-12.00** and **December 17<sup>th</sup> 09.00-12.00**.

Mixed methods research combines qualitative and quantitative methodology to provide a more comprehensive understanding of research problems than single-method approaches allow for.

The seminar series is structured in two parts to give you both some insights into mixed methods design and methodological considerations relevant to your research. Both seminars will comprise a theoretical introduction followed by group discussions where you have the possibility to apply theory on your own project.

Part 1 December 10<sup>th</sup>: Introduction to mixed methods and common research designs

- When to use Mixed Methods: Explore scenarios where mixed methods can significantly enhance your research and when it may not be the best approach.
- Overview of common designs: Get introduced to prevalent mixed methods designs, their structures, and how they can be applied in your research.

Part 2 December 17<sup>th</sup>: Methodological considerations and integrated analysis

- The integrated analysis in Mixed Methods research: What it is, and examples of how to conduct an integrated analysis.
- Methodological Considerations within Mixed Methods research: important considerations in relation to planning, conducting, and interpreting mixed methods research in relation to your own research.



**Åsa Norman** is a PhD and Associate Professor at KI with a background in behavioural science and anthropology specialising in prevention of child ill-health through family interventions..

Åsa has extensive experience in both conducting and teaching mixed methods and will lead a new doctoral level course: "Introduction to Mixed-methods in care sciences" (3 credits), during autumn 2025.

The seminars are open for all, but doctoral students who participate in both seminars will get credit for their participation.

The workshop will be held at Campus Solna in the **lecture hall Rolf Bergin on the 10/12** and in **Parker on the 17/12**.

Please register by December 4<sup>th</sup> using the following link  
<https://forms.office.com/e/GaS1NzpVbL>

Welcome,

**Janne Agerholm** | Programme Coordinator, PHSP