

# Multi-disciplinary perspectives on active ageing research

Course on doctoral level, 4.5 credits

**Welcome to a course where many perspectives of ageing research will be in focus, adjusted to participants' professional backgrounds and research areas!**

It will include an overview of current ageing research issues within different professional and scientific domains. You will have the opportunity to develop an in-depth knowledge of theoretical and methodological challenges in ageing research and to be able to analyze research questions within a framework of different ageing theories with a multi-disciplinary perspective.

The work will be carried out with a blended learning approach by means of lectures, seminars, study of scientific literature, group work and discussions (internet based), but also through individual work based on each student's research project. The whole course will be given in a digital format. The course will run for around eleven weeks, from week 6 until week 17, at the following dates: February 8-9, 18 and 27, March 4 and 8, April 12 (pre examination seminar). Deadline for final written examination admission is April 30.



Responsible for the course:

**Elisabeth Rydwick**  
(elisabeth.rydwick@ki.se)

Associate Professor, Department of Neurobiology,  
Care Sciences and Society, Division of Physiotherapy

in cooperation with:

**Anne-Marie Boström**  
**Carl Johan Sundberg**  
**Niveth Gavriilidou**  
**Carla Avesani**  
**Hans Jonsson**  
**Jeanette Eckerblad**

Associate Professor, Nursing  
Professor, Physiology  
Lecturer, Odontology  
Associate Professor, Nutrition  
Associate Professor, Occupational Therapy  
Lecturer, Nursing

**The course is now presented on the website <https://kiwas.ki.se/katalog/katalog/kurs/5364> and is open for application during the period October 15 - November 16**

Department of Neurobiology, Care Sciences and Society,  
Division of Physiotherapy  
Alfred Nobels allé 23  
141 83 Huddinge



**Karolinska  
Institutet**