If increasing your knowledge is your new year’s resolution, you are in luck! The research school now offers travel grants for our members to attend the following courses and events. Information about other events will follow in later newsletters.

Currently available courses

**Molecular and Synthetic Biology**

8-10 February + 1-3 March, 2017  
NTNU Gløshaugen, Trondheim

Successful synthetic biology projects necessitate a thorough understanding of the biology of the organism and gene regulation as well as an understanding of the space of opportunities provided by using the –omics technology and computational biology approaches. The student will acquire knowledge about recent advances in prokaryote molecular biology with emphasis on post-genomic research.

**ComPh Modelling week**

20-24 March, 2017  
Simula Research Laboratory, Fornebu, Oslo

Computational biology and physiology, with a focus on medical imaging and modelling. In order to receive a travel grant for this event, you are also expected take part in the Young Researchers Day, 19 March.

**Oslo Summer School in Responsible Research and Innovation**

31 July – 4 August, 2017  
University of Oslo

This week long Summer School course provides an opportunity for social scientists, innovation scholars, scientists and engineers to come together to develop an in-depth understanding of the theory and practice of RRI for the responsible governance of science, emerging technologies and innovation.