

Student seminars Spring 2016

Date/time	Speaker	Topic
29/2 14:15	Rasmus Kjær Høier	Neutrino beam production
29/2 14:40	Cheng Yeen Pak	Super Kamiokande
4/3 14:15	Adrian Nassirpour	The Quark-Gluon Plasma, and how to experimentally verify it
4/3 14:40	Katja Karppinen	Abdus Salam research on PP
7/3 13:15	Tõnu Ilves	Gravitational waves
7/3 13:40	Daniel Schmidt	Neural Networks in Particle Physics
7/3 14:15	Agnese Kerubina	Richard Feynman role in particle physics
9/3 13:15	Oliver Sandberg	Matter-antimatter asymmetry
9/3 13:40	Dimitrios Sidiropoulos Kontos	Pentaquark States
9/3 14:15	Einar Elén	The JADE experiment
9/3 14:40	Elizabeth Long	Discovery of u- and d-quarks