

Programme for training course on *Laser scanning and 3D modelling*

	Monday	Tuesday	Wednesday	Thursday	Friday
Week 1	May 16	May 17	May 18	May 19	May 20
Morning session	<i>Arrival in Stockholm</i>	<i>Opening of training course</i> <i>Lecture: Laser scanning – principle and applications</i>	<i>Lectures:</i> Georeferencing. Airborne laser scanning	<i>Project work:</i> Field scanning of a building and a monument	<i>Project work:</i> Field scanning of a building and a monument
Afternoon session		<i>Field practice:</i> Laser scanning – instrument settings & parts	<i>Field practice:</i> GNSS and total stations		<i>Study visit to Vasa Museum in Stockholm</i>
Week 2	May 23	May 24	May 25	May 26	May 27
Morning session	<i>Project work:</i> Processing of laser scanning data and 3D modelling	<i>Project work:</i> Processing of laser scanning data and 3D modelling	<i>Project work:</i> Report writing and preparation of presentations	<i>Lecture and practice:</i> Data collection using image stations	<i>Departure from Stockholm</i>
Afternoon session		<i>Study visit to Visimind Company in Solna</i>	<i>Seminar:</i> Presentation of project work	<i>Free activities</i>	