

8th ESA Training Course on Radar and Optical Remote Sensing (Latvia, 2016)

Programme

	Monday 05/09/2016	Tuesday 06/09/2016	Wednesday 07/09/2016	Thursday 08/09/2016	Friday 09/09/2016
8:30 - 9:00	<i>Registration</i>				
9:00 - 9:15	<b>Welcome</b> <i>Irene Suija-Markova (Institute for Environmental Solutions)</i>	<b>SAR and Forestry (cont.)</b> <i>Christian Thiel (University of Jena)</i>	<b>Optical RS for Agriculture</b> Pierre Defourny (Catholic University of Louvain)	<b>SAR Land Applications</b> <i>Francesco Holecz (SARMap)</i>	<b>SAR Marine Applications</b> <i>Martin Gade (University of Hamburg)</i>
9:15 - 9:45	<b>Intro to ESA and EO</b> <i>Francesco Sarti (ESA/ESRIN)</i>				
9:45 - 10:45	<b>SAR Introduction</b> <i>Christian Thiel (University of Jena)</i>				
10:45 - 11:00	<i>Coffee break</i>				
11:00 - 12:30	(continuation)	(continuation)	(continuation)	(continuation)	(continuation)
12:30 - 13:30	<i>Lunch</i>				
13:30 - 15:15	<b>SAR and Forestry</b> <i>Christian Thiel (University of Jena)</i>	<b>Optical Land Applications (focus on Agriculture)</b> Pierre Defourny (Catholic University of Louvain)	<b>S1 &amp; S2 Applications with SNAP Toolbox</b> <i>Chris Stewart (RSAC c/o ESA)</i>	<b>EO Research in Tartu Observatory &amp; Tartu University</b> <i>Kaupo Voormansik (Tartu Observatory &amp; Tartu University)</i>	<b>SAR Marine Applications Practical</b> <i>Martin Gade (University of Hamburg)</i>
15:15 - 15:30	<i>Coffee break</i>				
15:30 - 17:00	<b>SAR Preprocessing Practical</b> <i>Christian Thiel (University of Jena)</i>	(continuation)	(continuation)	<b>SAR Land Applications Practical</b> <i>Francesco Holecz (SARMap)</i>	(continuation)
17:00 - 17:30					Closing ceremony
17:30 - 19:00	Free time			18h30: Gala dinner and cultural programme by Institute of Environmental Solutions	Free time
19:00 - 22:00	Welcome Dinner in Cesis Medieval Castle		18h: Excursion to the neighbouring town of Sigulda		Shuttle from Cesis to Riga

Theory
Practical