

MONDAY 28.09		
Start		Duration
12.30 - 14.00	REGISTRATION	01:30
14.00 - 14.15	Official Welcome	00:15
14.15 - 14.30	Overview of the Training Course P. Regner	00:15
14.30 - 16.00	Oceanography from Space P. Cipollini	01:15
16.00 - 16.30	<i>Coffee</i>	00:30
16:30 - 17:30	Present & Future ESA Satellite missions for ocean remote sensing C. Donlon	01:00
17:30 - 18:15	Data Products of ERS & Envisat P. Regner	00:45
18:15 - 19:30	ICE BREAKER	01:15
19:30	END	

TUESDAY 29.09		
Start		Duration
09:00 - 09:45	Principles of Radar Altimetry P. Cipollini	00:45
09:45 - 10:40	Altimeter data processing P. Cipollini	00:55
10:40 - 11:00	<i>Coffee</i>	00:40
11:00 - 13:00	Practical exercises with BRAT V. Rosmorduc	02:00
13:00 - 14:30	LUNCH	01:30
14:30 - 15:15	Altimetry and Oceanography P. Cipollini	00:45
15:15 - 16:00	Applications of Altimetry P. Cipollini	00:45
16:00 - 16:30	<i>Coffee</i>	00:30
16:30 - 18:00	Practical exercises with BRAT (cont.) V. Rosmorduc	01:30
18:00	END	

WEDNESDAY 30.09		
Start		Duration
09:00 - 09:45	Ocean Colour remote sensing with MERIS R. Doerffer	00:45
09:45 - 10:40	Atmospheric correction & coastal water algos R. Doerffer	00:55
10:40 - 11:00	<i>Coffee</i>	00:40
11:00 - 13:00	Practical exercises with MERIS data using BEAM C. Brockmann	02:00
13:00 - 14:30	LUNCH	01:30
14:30 - 16:00	Practical exercises with MERIS data using BEAM C. Brockmann	01:30
16:00 - 16:30	<i>Coffee</i>	00:30
16:30 - 18:00	Practical exercises with MERIS data using BEAM C. Brockmann Operational OC applications C. Brockmann	01:30
19:00	END	

THURSDAY 01.10		
Start		Duration
09:00 - 10:40	SAR Instrument principles & processing J. Johannessen	01:40
10:40 - 11:00	<i>Coffee</i>	00:40
11:00 - 13:00	SAR processing and analysis tools F. Collard	02:00
13:00 - 14:30	LUNCH	01:30
14:30 - 15:15	SAR image interpretation and detection capabilities	00:45
15:15 - 16:00	SAR Application J. Johannessen	00:45
16:00 - 16:30	<i>Coffee</i>	00:30
16:30 - 18:00	SAR processing and analysis tools (cont.)	01:30
19:00	END	

FRIDAY 02.10		
Start		Duration
09:00 - 09:45	SST observations of large-scale ocean processes C. Donlon	00:45
09:45 - 10:40	Measuring SST from Space D. Llewellyn-Jones	00:45
10:40 - 11:00	<i>Coffee</i>	00:40
11:00 - 12:00	The AATSR Global Analyzer D. Llewellyn-Jones	01:00
12:00 - 13:00	Bilko: an introduction to SST Image Analysis	01:00
13:00 - 14:30	LUNCH	01:30
14:30 - 15:15	Bilko cont. C. Donlon	00:45
15:15 - 16:00	Observations, Models and environment prediction D. Llewellyn-Jones	00:45
16:00 - 16:30	<i>Coffee</i>	00:30
16:30 - 17:00	Event Summary and Closing END 17.00	00:30
19:00	END	