week		Date	9:00 - 9:50	9:55 - 10:45	10:50-11:40	11:45-12:35	12:40 - 13:30	13:35 - 14:25	14:30 -15:20	15:25 - 16:15	16:20 - 17:10	17:15 - 18:05	18:10- 19:00	h	
	mo	01.03.10								Welcome, Overview, Information and come together				4	
	tu	02.03.10	Scheme classification, definitions, basic principles					SHP in Europe						6	
1	we	03.03.10	HP in Europe					Hydrological cycle and hydrometry						7	
	th	04.03.10	Hydrological analysis					Hydrological analysis, practice						8	
	fr	05.03.10	Hydropower ressources assessment tools					HP ressources assessment tools, practice						8	33
	sa	06.03.10													
	su	07.03.10													
	mo	08.03.10						Basics in Hydromechanics						3	
	tu	09.03.10	Advanced Hydromechanics				Advanced HM							5	
2	we	10.03.10	Advanced Hydromechanics				Advanced HM							5	
	th	11.03.10	site visit Freudenau											6	19
	fr	12.03.10													
	sa	13.03.10													
	su	14.03.10													
	mo	15.03.10						Basics in low head design works						3	
	tu	16.03.10	low head design works				low head design works					Company evening		6	
3	we	17.03.10	low headdesign works				low head design works							6	
	th	18.03.10	low head design works				jour fixe							3	18
	fr	19.03.10													
	sa	20.03.10													
	su	21.03.10													
	mo	22.03.10						Basics in high head design works						3	
	tu	23.03.10	high head design works				high head design works							6	
4	we	24.03.10	high head design works				high head design works							6	
	th	25.03.10	high head design works				Tunnel construction							8	23
	fr	26.03.10													
	sa	27.03.10													
	su	28.03.10													
	mo	29.03.10													
	tu	30.03.10													
5	we	31.03.10	Easter holidays												
	th	01.04.10													
	fr	02.04.10													
	sa	03.04.10													
	su	04.04.10													
	mo	05.04.10													
	tu	06.04.10	Dams, reservoir management,					Dams, reservoir management,				Company evening		6	
6	we	07.04.10	hydraulic modell testing					hydraulic modell testing						6	
	th	08.04.10	SHP development in CEE -				technical/financial due dili		jour fixe					5	17
	fr	09.04.10													
	sa	10.04.10													

	su	11.04.10														
	mo	12.04.10														
	tu	13.04.10	Lessons learned, Rehabilitation, failure analysis, repair					Lessons learned, Rehabilitation, failure analysis, repair							8	
7	we	14.04.10	Turbine construction, and testing					Turbine construction, and testing							8	
	th	15.04.10	Turbine construction, and testing					company and site visit							9	25
	fr	16.04.10														
	sa	17.04.10														
	su	18.04.10														
	mo	19.04.10						Lessons learned by failures, ev. HP development in Africa							4	
	tu	20.04.10	Lessons learned by failures, ev. HP development in Africa					Ecology in Hydropower							8	
8	we	21.04.10	Ecology in Hydropower					Ecology in Hydropower					Company evening		8	
	th	22.04.10	Ecology in Hydropower					Practical ecological experiences							9	29
	fr	23.04.10														
	sa	24.04.10														
	su	25.04.10														
	mo	26.04.10						Electro-mechanical equipment							4	
	tu	27.04.10	Electro-mechanical equipment					EM equipment	Solving conflicts						7	
9	we	28.04.10	Electro-mechanical equipment					EM equipment	Solving conflicts						7	
	th	29.04.10	company visit Schubert and Kössler												10	28
	fr	30.04.10														
	sa	01.05.10														
	su	02.05.10														
	mo	03.05.10						Ocean energy							4	
	tu	04.05.10	Ocean energy					Ocean energy					Company evening		5	
10	we	05.05.10	hydropower policy and economical items												4	
	th	06.05.10	hydropower policy and economical items												4	17
	fr	07.05.10	Exams						Introduction to studytour							
	sa	08.05.10														
	su	09.05.10														
	mo	10.05.10	Study tour												9	
	tu	11.05.10	Study tour												9	
11	we	12.05.10	Study tour												9	
	th	13.05.10														27
	fr	14.05.10														
	sa	15.05.10														
		total														236