

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00		Welcome	Welcome	Welcome	Welcome	Welcome	Welcome
09:30		OT1	OT2	OT3	OT4	Industrial panel	Mini projects presentations
10:30		Coffee break	Coffee break	Coffee break	Coffee break		
11:00		TC1	TC2	TC4	Mini projects	Coffee break	
12:00			TC3	TC5		Mini projects	
13:00		Lunch break	Lunch break	Lunch break	Lunch break	Lunch break	Closing ceremony
14:30		PS1	PS3 / PS4	PS5 / PS6	Mini projects	Mini projects	
16:00		Coffee break	Coffee break	Coffee break	Coffee break	Coffee break	
16:30		PS2	PS4 / PS3	PS6 / PS5	Mini projects	Mini projects	
18:00		Break	Break	Break	Break	Break	
18:30	Welcome Meeting and Registration	Mini-projects setup	Mini-projects setup	Social event			
19:30		Social event	Dinner		Dinner	Dinner	

Opening Talks (OT)
OT1
Ansgar Bernardi <i>NEPOMUK - The Social Semantic Desktop</i>
OT2
Yngve Sundblad <i>Human Computer Interaction - Interaction Design and Users</i>
OT3
Mehdi Jazayeri <i>Social Software Engineering - Background, Context, Issues</i>
OT4
Sebastian Truem <i>KDE4 and the Social Semantic Desktop</i>
Industrial Panel
Edith Felix, Alexander Trousov, Uwe Riss <i>The Social Semantic Desktop from an Industrial Perspective</i>

Theoretical Courses (TC)
TC1
Stefan Decker <i>Personal Information Management and The Social Semantic Desktop</i>
TC2
Siegfried Handschuh <i>Social Information Management</i>
TC3
Bosse Westerlund <i>Design and Use Aspects of the Social Semantic Desktop</i>
TC4
Siegfried Handschuh <i>Lifting Data and HLT for the Social Semantic Desktop</i>
TC5
Vasilios Darlagiannis <i>Distributed Information Management</i>

Practical Sessions (PS)
PS1
Leo Sauermann <i>Social Semantic Desktop Ontologies</i>
PS2
Gunnar Grimnes <i>Using and Building the Social Semantic Desktop</i>
PS3
Bosse Westerlund <i>Design and Use Aspects of the Social Semantic Desktop</i>
PS4
Gunnar Grimnes, Leo Sauermann <i>Using and Building the Social Semantic Desktop II</i>
PS5
Brian Davis <i>Lifting Data and HLT for the Social Semantic Desktop</i>
PS6
Surender Yerva <i>Distributed Information Management</i>

Note: The actual titles of the talks might vary