		CM	SA	HOD	UD	NTI	A	EFV	PM	EM	MC	NLM	PF

ROOMS - I1, I5, courtyard: ground floor; SC (Sala Consiliare), salone: first floor

Wednesday 9

Time	Title	CM	SA	HOD	UD	NTI	A	EFV	PM	EM	MC	NLM	PF
9:00 - 9:30	Opening	salone											
9:30 - 10:15	Plenary Dolbow												
10:15 - 11:15	S1		I1									I5	SC
11:15 - 11:40	Coffee break	courtyard											
11:40 - 13:20	L1			I1	I5								
13:20 - 14:15	Lunch	courtyard											
14:15 - 15:00	Plenary De Borst												
15:00 - 16:40	L2						I5	SC					
16:40 - 17:10	Coffee break	courtyard											
17:10 - 18:10	S2		I1									I5	SC

Thursday 10

Time	Title	CM	SA	HOD	UD	NTI	A	EFV	PM	EM	MC	NLM	PF
8:45 - 9:30	Plenary Brezzi	salone											
9:30 - 11:10	L3	SC							I5				
11:10 - 11:40	Coffee break												
11:40 - 13:20	L4				SC		I1		I5				
13:20 - 14:15	Lunch	courtyard											
14:15 - 15:00	Plenary Reese	salone											
15:00 - 16:40	L5	SC					I1		I5				
16:40 - 17:10	Coffee break	courtyard											
17:10 - 18:30	S3								I5				

Friday 11

Time	Title	CM	SA	HOD	UD	NTI	A	EFV	PM	EM	MC	NLM	PF
8:45 - 9:30	Plenary Fish	salone											
9:30 - 9:40	Acknowledgments												
9:40 - 11:00	S4			I1		SC				I5			
11:00 - 11:30	Coffee break	courtyard											
11:30 - 13:10	L6					SC				I5	I1		
13:10 - 14:30	Lunch	courtyard											

CM	**Coupling methods for the local enrichment of FE models**
SA	**Smooth approximations on unstructured nodal discretizations: finite elements, spline - based techniques and meshfree**
HOD	**Higher order eXtended discretization methods**
UD	**Unfitted discretization methods for PDEs on embedded manifolds and coupled manifold - bulk problems**
NTI	**Numerical techniques for interface problems**
A	**Applications of XFEM/GFEM to practical engineering problems**
EFV	**Extended Finite Volumes**
PM	**Polygonal and Polyhedral Methods**
EM	**Enriched methods for flow and mechanics in heterogeneous porous media**
MC	**Multiscale numerical coupling between coarse and fine models**
NLM	**Non - linear Moving interface problems (contact, dynamic loadings)**
PF	**Phase field and enhanced finite element formulations for fracture mechanics**