

**DRAFT PROGRAMME FOR THE ACCELERATOR PHYSICS COURSE  
1 – 13 October, Zakopane, Poland 2006**

TIME	Monday 2 October	Tuesday 3 October	Wednesday 4 October	Thursday 5 October	Friday 6 October	Saturday 7 October	Sunday 8 October	Monday 9 October	Tuesday 10 October	Wednesday 11 October	Thursday 12 October	Friday 13 October
08.30	Opening Talk	Introduction to Accelerators II	Introduction to Accelerators III	Beam Diagnostics II	Beam Diagnostics III	Transfer Lines		Multi Particle Effects I	Multi Particle Effects III	Comput. Tools for Acc. Phys. I	Comput. Tools for Acc. Phys. II	Buses to Airport
09.30		S. Tazzari	C. Prior	U. Raich	U. Raich	B. Goddard		A. Hofmann	A. Hofmann	W. Herr	W. Herr	
09.30	Relativity	Transverse Dynamics I	Transverse Dynamics II	Transverse Dynamics III	Linear Imperfections	Resonances	<b>E</b>	Synchrotron Radiation	Synchrotron Light Sources	FEL	Apertures	
10.30	C. Prior	B. Holzer	B. Holzer	B. Holzer	O. Bruning	O. Bruning	<b>X</b>	L. Rivkin	A. Wrulich	A. Wrulich	G. Rumolo	
			<b>C O F F E E</b>				<b>C</b>					
11.00	E.M. Theory	Longitudinal Dynamics I	Longitudinal Dynamics II	Magnets (SC)	T2 Transverse Dynamics	T3 Longitudinal Dynamics	<b>U</b>	Electron Dynamics	T4 Electron Dynamics	Vacuum in Accelerators	T5 Multi Particle Effects	
12:00	C. Prior	J. Le Duff	J. Le Duff	M. Wilson			<b>R</b>	L. Rivkin		O. Gröbner		
			<b>L U N C H</b>				<b>S</b>					
14:00	Introduction to Accelerators I	Beam Diagnostics I		Longitudinal Dynamics III	Injection and Extraction	Poster Session	<b>I</b>	Multi Particle Effects II		GS5 Multi Particle Effects	Particle Sources	
15:00	S. Tazzari	U. Raich		J. Le Duff	B. Goddard		<b>O</b>	A. Hofmann	<b>F</b>		R. Scrivens	
15:00	GS1 Relativity	Magnets (Warm)		GS2 Transverse Dynamics	GS3 Longitudinal Dynamics	Discussion Session 1 <sup>st</sup> Week	<b>N</b>	GS4 Electron Dynamics	<b>R</b>	Seminar 3	Putting It All Together	
16:00		N. Marks							<b>E</b>		D. Brandt	
		<b>T E A</b>			<b>T E A</b>			<b>T E A</b>	<b>E</b>		<b>T E A</b>	
16:30	Organisation of the School	T1 Relativity		Seminar 1	Private Study	Private Study		Seminar 2		Private Study	Closing Session	
17:30												
19:00									<b>D I N N E R</b>	<b>S p e c i a l D i n n e r</b>	<b>D I N N E R</b>	