Morning Session	MONDAY			TUESDAY			WEDNESDAY			THRUSDAY			FRIDAY
9:00 - 10:20	**Welcome Introductions Kate Lecture 1: Introduction to Particle Physics**			**Mick Lecture 1: Introduction to Machine Leaning**			**Mick Lecture 2. Introduction to Machine Learning Kate Lecure 3: ML in Particle Physics**			**Careers and Opportunities**			**Discussion and further work Prepare Group Presentation**
10:20 - 10:40	Coffee Break			Coffee Break			Coffee Break			Coffee Break			Coffee Break
10:40-12:00	**Kate Lecture 2: Introduction to Data Analysis with ATLAS**			**Andrea Lecture 1L: Symmetries 1**			**Andrea Lecture 2:Symmetries 2**			**Andrea Lecture 3: Symmetries 3**			**Groups prepare verbal presentations**
12:00 - 13:20	LUNCH			LUNCH			LUNCH / GROUP PHOTO			LUNCH			LUNCH
Afternoon													
13:20 - 15:00	G1 NB1	G2 NB1	G3 NB1	G1 NB2	G2 NB2	G3 NB2	G1 NB3	G2 NB3	G3 NB3	SPECIAL TALKS WITH COFFEE IN MAIN AUDITORIUM			**Presentations**
15:00 - 15:20	Coffee Break									G1 NB3	G2 NB3	G3 NB3	**Certificates and Close**
15:20 - 17:00	G1 NB2	G2 NB2	G3 NB2	G1 NB2	G2 NB2	**G3 SYM WS**	G1 NB3	G2 NB3	**G3 SYM WS**	G1 NB3	G2 NB3	**G3 SYM WS**	