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10:00	QFT ST_PHY1_125 09:30 - 11:00	General relativity (A. Goudelis) ST_PHY1_125 09:30 - 11:00	QFT ST_PHY1_125 09:30 - 11:00	Introduction to particle physics (JD) ST_PHY1_107 09:30 - 11:00	
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12:00				Symmetries ST_PHY1_107 11:15 - 12:45	Symmetries ST_PHY1_107 11:15 - 12:45
13:00	Introduction to particle physics ST_PHY1_125 13:00 - 14:30	Introduction to particle physics ST_PHY1_125 13:00 - 14:30	Introduction to particle physics (JD) ST_PHY1_125 13:00 - 14:30		
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15:00	General relativity (A. Goudelis) ST_PHY1_125 14:45 - 16:15			General relativity (A. Goudelis) ST_PHY1_107 14:45 - 16:15	
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13:00	Introduction to particle physics (JD) ST_PHY1_107 13:00 - 14:30	Introduction to particle physics (JD) ST_PHY1_125 13:00 - 14:30	Introduction to particle physics (JD) ST_PHY1_125 13:00 - 14:30		
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15:00	General relativity (A. Goudelis) ST_PHY1_107 14:45 - 16:15			General relativity (A. Goudelis) ST_PHY1_103 14:45 - 16:15	
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12:00				Symmetries ST_PHY1_103 11:15 - 12:45	Symmetries ST_PHY1_103 11:15 - 12:45
13:00		Introduction to particle physics ST_PHY1_125 13:00 - 14:30	Introduction to particle physics ST_PHY1_107 13:00 - 14:30		
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15:00	General relativity (A. Goudelis) ST_PHY1_107 14:45 - 16:15			General relativity (A. Goudelis) ST_PHY1_103 14:45 - 16:15	
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15:00	Statistics ST_PHY1_125 14:45 - 16:15	Statistics. SCI_002,SCI_004 14:45 - 16:15	Statistics ST_PHY2_124 14:45 - 16:15	Statistics ST_PHY1_107 14:45 - 16:15	Statistics ST_P PolePHY__9213 14:45 - 16:15
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17:00	Statistics ST_PHY1_125 16:30 - 18:00	Statistics. SCI_002,SCI_004 16:30 - 18:00	Statistics. SCI_008,SCI_007 16:30 - 18:00	Statistics. SCI_008,SCI_007 16:30 - 18:00	Statistics. SCI_002,SCI_004 16:30 - 18:00
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10:00	EXAM Introduction to particle physics ST_PHY1_107 09:30 - 11:00	Exam Python (R. Madar) PME_D-0-09.2,PME_D-0-09.1 09:30 - 11:00	QFT ST_PHY1_107 09:30 - 11:00		
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12:00				Cosmology ST_PHY1_107 11:15 - 12:45	
13:00	EXAM General relativity ST_PHY1_107 13:00 - 14:30	EXAM Statistics ST_PHY1_107 13:00 - 14:30	EWK ST_PHY1_125 13:00 - 14:30		
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09:00	Data Mining (TD) 09:00 - 12:00	Data Mining (TD) 09:00 - 12:00	Data Mining (TD) 09:00 - 12:00	Data Mining (TD) 09:00 - 12:00	Data Mining (TD) 09:00 - 12:00
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14:00	Data Mining (TD) 13:30 - 15:30	Data Mining (TD) 13:30 - 16:30	Data Mining (ISIMA A206) 13:30 - 15:00		Data Mining (ISIMA A206) 13:30 - 15:00
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	Mo 20.11.	Di 21.11.	Mi 22.11.	Do 23.11.	Fr 24.11.
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10:00	<div><div>QFT</div><div>ST_PHY1_125</div><div>09:30 - 11:00</div></div>		<div><div>QFT</div><div>ST_PHY1_125</div><div>09:30 - 11:00</div></div>		<div><div>EWK</div><div>ST_PHY1_103</div><div>09:30 - 11:00</div></div>
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12:00		<div><div>Symmetries</div><div>ST_PHY1_125</div><div>11:15 - 12:45</div></div>		<div><div>Symmetries</div><div>ST_PHY1_103</div><div>11:15 - 12:45</div></div>	
13:00	<div><div>QED</div><div>ST_PHY1_125</div><div>13:00 - 14:30</div></div>		<div><div>EWK</div><div>ST_PHY1_125</div><div>13:00 - 14:30</div></div>		
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15:00		<div><div>QCD</div><div>ST_PHY1_125</div><div>14:45 - 16:15</div></div>		<div><div>Cosmology</div><div>ST_PHY1_103</div><div>14:45 - 16:15</div></div>	
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	Mo 27.11.	Di 28.11.	Mi 29.11.	Do 30.11.	Fr 1.12.
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12:00				<div>Symmetries ST_PHY1_107 11:15 - 12:45</div>	
13:00	<div>QED ST_PHY1_125 13:00 - 14:30</div>	<div>QCD ST_PHY1_125 13:00 - 14:30</div>	<div>Cosmology ST_PHY1_125 13:00 - 14:30</div>		
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15:00		<div>Symmetries ST_PHY1_125 14:45 - 16:15</div>		<div>Cosmology ST_PHY1_103 14:45 - 16:15</div>	
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	Mo 11.12.	Di 12.12.	Mi 13.12.	Do 14.12.	Fr 15.12.
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10:00	Machine Learning ST_PHY1_103 09:30 - 11:00	Machine Learning ST_PHY1_107 09:30 - 11:00	Machine Learning. PME_D-0-09.2,PME_D-0-09.1 09:30 - 12:00		Machine Learning. PME_D-0-09.2,PME_D-0-09.1 09:30 - 12:30
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12:00	Machine Learning ST_PHY1_103 11:15 - 12:45	Machine Learning ST_PHY1_107 11:15 - 12:45			
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14:00			Machine Learning. PME_D-0-09.2,PME_D-0-09.1 13:30 - 16:00		
15:00	Machine Learning. PME_D-0-09.2,PME_D-0-09.1 14:15 - 17:15	Machine Learning. PME_D-0-09.2,PME_D-0-09.1 14:15 - 17:15			
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	Mo 18.12.	Di 19.12.	Mi 20.12.	Do 21.12.	Fr 22.12.
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10:00	<div>QGP ST_P PolePHY__ 9208 09:30 - 11:00</div>	<div>QCD ST_P PolePHY__ 9210 09:30 - 11:00</div>	<div>Cosmology ST_P PolePHY__ 9213 09:30 - 11:00</div>	<div>QCD ST_P PolePHY__ 9208 09:30 - 11:00</div>	
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13:00	<div>QED ST_P PolePHY__ 9208 13:00 - 14:30</div>		<div>EWK ST_P PolePHY__ 9213 13:00 - 14:30</div>	<div>Cosmology ST_P PolePHY__ 9208 13:00 - 14:30</div>	
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	Mo 15.1.	Di 16.1.	Mi 17.1.	Do 18.1.	Fr 19.1.
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10:00	<div>QGP ST_P PolePHY__ 9209 09:30 - 11:00</div>	<div>EWK ST_P PolePHY__ 9208 09:30 - 11:00</div>	<div>Cosmology ST_P PolePHY__ 9213 09:30 - 11:00</div>	<div>QCD ST_P PolePHY__ 9210 09:30 - 11:00</div>	<div>Flavour physics ST_P PolePHY__ 9210 09:30 - 11:00</div>
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13:00	<div>QED ST_P PolePHY__ 9209 13:00 - 14:30</div>		<div>EWK ST_P PolePHY__ 9213 13:00 - 14:30</div>	<div>Cosmology ST_P PolePHY__ 9210 13:00 - 14:30</div>	
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	Mo 22.1.	Di 23.1.	Mi 24.1.	Do 25.1.	Fr 26.1.
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10:00	<div>QGP ST_P PolePHY__ 9211 09:30 - 11:00</div>	<div>EWK ST_PHY2_ 119 09:30 - 11:00</div>		<div>QCD ST_P PolePHY__ 9208 09:30 - 11:00</div>	<div>Neutrino physics (A. Teixeira) ST_PHY1_ 125 09:30 - 11:00</div>
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13:00	<div>QED ST_P PolePHY__ 9211 13:00 - 14:30</div>		<div>EXAM Symmetries ST_P PolePHY__ 9213 13:00 - 14:30</div>	<div>Cosmology ST_PHY1_ 125 13:00 - 14:30</div>	
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15:00	<div>Neutrino physics (A. Teixeira) ST_PHY1_ 125 14:45 - 16:15</div>				
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	Mo 29.1.	Di 30.1.	Mi 31.1.	Do 1.2.	Fr 2.2.
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10:00	QGP ST_PHY2_119 09:30 - 11:00		Cosmology ST_PHY1_125 09:30 - 11:00	QCD ST_P PolePHY__9208 09:30 - 11:00	Flavour physics ST_PHY2_127 09:30 - 11:00
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10:00	Neutrino physics (A. Teixeira) ST_SC PolePhy_ 9105 09:30 - 11:00	Neutrino physics (A. Teixeira) ST_SC PolePhy_ 9105 09:30 - 11:00	Neutrino physics (A. Teixeira) ST_SC PolePhy_ 9105 09:30 - 11:00	Neutrino physics (A. Teixeira) ST_SC PolePhy_ 9105 09:30 - 11:00	Flavour physics ST_PHY2_119 09:30 - 11:00
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13:00	QED ST_SC PolePhy_ 9105 13:00 - 14:30		Flavour physics ST_SC PolePhy_ 9105 13:00 - 14:30	Flavour physics ST_SC PolePhy_ 9105 13:00 - 14:30	
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