

TAE22 Week 1					
	Monday 05 Sep	Tuesday 06 Sep	Wednesday 07 Sep	Thursday 08 Sep	Friday 09 Sep
09:00 - 10:00	Statistical Methods [1]	Statistical Methods [2]	QCD [3]	Astroparticles [4]	Astroparticles [5]
10:00 - 11:00	Statistical Methods [6]	Statistical Methods [7]	QCD [8]	Astroparticles [9]	LHC [10]
11:00 - 11:30	Break	Break	Break	Break	Break
11:30 - 12:30	QFT /EFT [11]	QFT /EFT [12]	BSM [13]	LHC [14]	LHCb [15]
12:30 - 13:30	QFT /EFT [16]	BSM [17]	BSM [18]	LHC [19]	LHCb [20]
13:30 - 15:30	Lunch time	Lunch time	Lunch time	Lunch time	Lunch time
15:30 - 16:30	QFT /EFT (Tutorial) [21]	Statistical Methods (Tut.) [22]	QCD (Tutorial) [23]	Astroparticles (tut) [24]	LHC (Tutoria) [25]
16:30 - 17:00	Break	Break	Break	Break	Break
17:00 - 18:00	QFT /EFT (Tutorial) [26]	BSM (Tutorial) [27]	BSM (Tutorial) [28]		Art & Science [29]
18:00 - 19:00			Poster session		Art & Science [30]
TAE22 Week 2					
	Monday 12 Sep	Tuesday 13 Sep	Wednesday 14 Sep	Thursday 15 Sep	Friday 16 Sep
09:00 - 10:00	Neutrino (Theory) [31]	Neutrino (Exp.) [32]	EW [33]	EW [34]	Dark Matter [35]
10:00 - 11:00	Neutrino (Theory) [36]	Neutrino (Exp.) [37]	EW [38]	Flavour [39]	GWaves [40]
11:00 - 11:30	Break	Break	Break	Break	Break
11:30 - 12:30	Cosmology [41]	Cosmology	Flavour [42]	Dark Matter [43]	GWaves [44]
12:30 - 13:30	Cosmology [45]	LLP+Axions [46]	Flavour [47]	Dark Matter [48]	Outreach
13:30 - 15:30	Lunch time	Lunch time	Lunch time	Lunch time	Lunch time
15:30 - 16:30	Nu-Theory (Tutorial) [49]	Nu-Exp. (Tutorial) [50]	EW. (Tutorial) [51]	Dark Matter (Tutorial) [52]	
16:30 - 17:00	Break	Break	Break	Break	Break
17:00 - 18:00	Cosmology (Tutorial) [53]	LLP+Axions [54]	Flavour (Tutorial) [55]	Future Dectectors [56]	
18:00 - 19:00				Future Dectectors [57]	

- [1] Glen Cowan (Royal Holloway, UK)
- [2] Glen Cowan (Royal Holloway, UK)
- [3] Carlos Salgado (USC)
- [4] Francesca Calore (Lapth, Annecy)
- [5] Francesca Calore (Lapth, Annecy)
- [6] Glen Cowan (Royal Holloway, UK)
- [7] Glen Cowan (Royal Holloway, UK)
- [8] Carlos Salgado (USC)
- [9] Francesca Calore (Lapth, Annecy)
- [10] Mario Martinez (IFAE, Barcelona, Spain)
- [11] José Santiago (U. Granada, Spain)
- [12] José Santiago (U. Granada, Spain)
- [13] Verónica Sanz (IFIC, CSIC -Spain)
- [14] Mario Martinez (IFAE, Barcelona, Spain)
- [15] Carla Marín (U. Barcelona, Spain)
- [16] José Santiago (U. Granada, Spain)
- [17] Verónica Sanz (IFIC, CSIC -Spain)
- [18] Verónica Sanz (IFIC, CSIC -Spain)
- [19] Mario Martinez (IFAE, Barcelona, Spain)
- [20] Carla Marín (U. Barcelona, Spain)
- [21] José Santiago (U. Granada, Spain)

- [22] Glen Cowan (Royal Holloway, UK)
- [23] Carlos Salgado (USC)
- [24] Francesca Calore (Lapth, Annecy)
- [25] Mario Martinez (IFAE, Barcelona, Spain)
- [26] José Santiago (U. Granada, Spain)
- [27] Verónica Sanz (IFIC, CSIC -Spain)
- [28] Verónica Sanz (IFIC, CSIC -Spain)
- [29] Rebecca Collins (Edinburgh College of Art, Edinburgh University and IFT-UAM/CSIC)
- [30] Rebecca Collins (Edinburgh College of Art, Edinburgh University and IFT-UAM/CSIC)
- [31] Gabriela Baremboim (IFIC, CSIC)
- [32] Carmen Palomares (CIEMAT, Madrid)
- [33] José M. No (IFT)
- [34] José M. No (IFT)
- [35] Anne Green (U of Nottingham)
- [36] Gabriela Baremboim (IFIC, CSIC)

- [37] Carmen Palomares (CIEMAT, Madrid)
- [38] José M. No (IFT)
- [39] J. Camalich (U. Canarias, Spain)
- [40] Carlos Sopena (ICE)
- [41] David Alonso (University of Oxford)

[42] J. Camalich (U. Canarias, Spain)

[43] Anne Green (U of Nottingham)

[44] Carlos Sopena (ICE)

[45] David Alonso (University of Oxford)

[46] Emma Torr6 (IFIC) +Javier Redondo (UNIZAR)

[47] J. Camalich (U. Canarias, Spain)

[48] Anne Green (U of Nottingham)

[49] Gabriela Baremboim (IFIC, CSIC)

[50] Carmen Palomares (CIEMAT, Madrid)

[51] Jos6 M. No (IFT)

[52] Anne Green (U of Nottingham)

[53] David Alonso (University of Oxford)

[54] Emma Torr6 (IFIC) +Javier Redondo (UNIZAR)

[55] J. Camalich (U. Canarias, Spain)

[56] Iv6n Vila (IFCA, Santander)

[57] Iv6n Vila (IFCA, Santander)