```
Monday:     Welcome from Lorella Carraro (RFX)
            Introduction to ADAS (MOM)
            Interactive ADAS (LFM)
            Coffee and computer setup
            First Tutorial
            Lunch
            Round-table (1-1.5 hrs)
            Population modelling (AG)
            Coffee
            Tutorial and one-to-one instruction

Tuesday:    Embedding ADAS in other codes (MOM)
            Ionization state (AG)
            Coffee
            Tutorial
            Lunch
            Round-table (1-1.5 hrs)
            Impurity transport (MOM)
            Coffee
            Tutorial and one-to-one instruction

Wednesday:  Charge exchange (HPS)
            Developments in CX data (FG)
            Coffee
            Tutorial
            Lunch
            Round-table (1-1.5 hrs)
            Beam models in ADAS (MOM)
            Coffee
            Developments in beam models (LFM)
            Tutorial and one-to-one instruction

Thursday:   Argon experiments and approach to analysis (FG)
            State of CX analysis tools (MOM)
            Coffee
            Tutorial
            Lunch
            Round-table (1-1.5 hrs)
            Coffee
            Advanced population models (HPS)
            Tutorial and one-to-one instruction

Friday:     Non-interactive ADAS and fundamental data (MOM)
            Preview of molecular population models (FG)
            Tutorial
            Coffee
            Round-table round-up
            Lunch
            ADAS-EU achievements (HPS)
            EU fostering of collaborative research (RA)
            Coffee
            End of course
            ADAS-EU meeting

MOM : Martin O'Mullane
HPS : Hugh Summers
FG  : Francisco Guzman
AG  : Alessandra Giunta
LFM : Luis Menchera
RA  : Rosa Antidormi (EU Commission)
```