

Training workshop on:
Elements for the production of Objective
Seasonal Forecasts: MedCOF sub-region
Second part

Tentative Agenda

(all times displayed are CET (GMT+1))

Talks:

November 2nd

[\(access teams session\)](#)

9:00-10:00

New developments at RCC-LRF Toulouse

Christian Viel – Météo France

10:00 -11:00

NAO winter predictability and Stratospheric Polar Vortex role

Adam Scaife – Uk Metoffice

11:00-12:00

Summer Predictability from soil moisture

Stefano Materia, BSC

November 10th

[\(access teams session\)](#)

10:00-11:00

Towards an Objective Seasonal Forecasting Framework: The experience of SASCOF

G. Srinivasan, Regional Integrated Multi-Hazard Early Warning System for Africa and Asia
Sreejith Op,

15:00-16:00

Towards an Objective Seasonal Forecasting Framework: The experience of GHACOF

Stefan Lines, UK Metoffice

Hands on sessions:

November 7th, 11:00 AM

[\(access teams session\)](#)

Introduction to R and Rstudio

Eroteida Sánchez, AEMet

November 8th, 15:00

[\(access teams session\)](#)

Introduction to CStools and CST_Load

Nuria Pérez-Zanon, BSC

November 10th 11:00-12:30

[\(access teams session\)](#)

CST_Calibration

Verónica Torralba, CMCC

November 15th 10:00-12:00

[\(access teams session\)](#)

CST_WeatherRegimes

Verónica Torralba, CMCC

November 16th 10:30

[\(access teams session\)](#)

C3S ToolBox: Processing, plotting and simple bias correction of C3S data

Eduardo Penabad, C3S

November 17th 10:00

[\(access teams session\)](#)

CST_EnsClustering

Federico Fabiano, CNR-ISAC