

Module 1: Introduction to ML in Weather & Climate up to 6 h

Optional Modules

Module 2: Observations up to 1 h

Module 3: Forecast Model up to 3 h 30 min

Module 4: Data Assimilation up to 30 min

Module 5: Post-Processing up to 1 h

Module 6: Computing up to 1 h 30 min

Attendance Certificate

MOOC Machine Learning in Weather & Climate

Andres Leonardo Becerra Lopez

has successfully completed

Tier 1 - Machine Learning in Weather & Climate (up to 13 h 30 min) January – April 2023

organised by the European Centre for Medium-Range Weather Forecasts (ECMWF) in partnership with the International Foundation Big Data and Artificial Intelligence for Human Development (IFAB)

Florence Rabier Director General of ECMWF



Twee Call



