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| **Time** | **Day 1** | **Day 2** | **Day 3** |
| 09:00-10:00  | **09:00 - 09:30:** (Welcome and Opening Session & Participants expectations**09:30 – 10h00 :** Tea Break | Introduction to Simulator tool | Working on Simulator cases |
| 10:00-10:45  | Overview of EUMETSAT Data platforms (EUMETView, Introduction to Eumetsat Data StoreKey products available for case studies. Collections IDs) | Downloading imagery from EUMETVIEW using a Jupyter Notebook | Working on Simulator cases |
| 10:45 -11:15 | Break + Discussion with participants |
| 11:15-12:30 | Introduction to the working platform (WEKEO) | Downloading data from Data Store with Jupyter Notebook | Working on Simulator cases |
| 12:30 – 13:30 | Lunch break |
| 13:30 – 14:30 | EUMETLABSetting up the working environment  | Creating images from data using python scripts | Brief presentations from participants |
| 14:30 – 15:30 | Setting up the working environment  | Creating NWP images from data using python scripts | Brief presentations from participants |
| 15:30 – 15:45 | Tea break |
| 15:45 – 17:00 | Exercises and wrap up | Exercises and wrap up | Course wrap up |