



STRATEGIC FIRE ANALYSIS FOR OPERATIONAL DECISION SUPPORT

| COURSE SCHEDULE | 21 April 2026 | 22 April 2026 | 23 April 2026 | 24 April 2026 |
|-----------------|---|--|--|---|
| 08:00 – 08:30 | 👉 Welcome and 🏠 Onsite Registration | 👉 Welcome and 🏠 Onsite Registration | 👉 Welcome and 🏠 Onsite Registration | 👉 Welcome and 🏠 Onsite Registration |
| 08:30 – 09:00 | Course Introduction and Opening Remarks (Theodore M. Giannaros) | Module 2: Fuel Dynamics & Biophysical Monitoring (Akli Benali) | Module 3: Fire Weather & Atmospheric Drivers (Theodore M. Giannaros) | Module 6: Operational Forecasting & Decision Support (Fábio Silva & Juan Caamaño) |
| 09:00 – 09:30 | Module 1: Foundations of Strategic Fire Analysis (Fábio Silva & Juan Caamaño) | | | |
| 09:30 – 10:00 | | Module 4: Fire Modeling & Fire Reconstruction (Akli Benali) | | |
| 10:00 – 10:30 | | | | |
| 10:30 – 11:00 | | | | |
| 11:00 – 11:30 | ☕ Coffee Break | ☕ Coffee Break | ☕ Coffee Break | ☕ Coffee Break |
| 11:30 – 12:00 | Module 1: Foundations of Strategic Fire Analysis (Fábio Silva & Juan Caamaño) | Module 3: Fire Weather & Atmospheric Drivers (Theodore M. Giannaros) | Module 5: Multi-scale Remote Sensing & Earth Observation (Akli Benali) | Hands-on Fire Analysis (All Instructors) |
| 12:00 – 12:30 | | | | |
| 12:30 – 13:00 | | | | |
| 13:00 – 13:30 | | | | |
| 13:30 – 14:00 | 🍽️ Lunch Break (self-paid) | 🍽️ Lunch Break (self-paid) | 🍽️ Lunch Break (self-paid) | 🍽️ Lunch Break (self-paid) |
| 14:00 – 14:30 | Module 2: Fuel Dynamics & Biophysical Monitoring (Akli Benali) | Module 3: Fire Weather & Atmospheric Drivers (Theodore M. Giannaros) | Module 5: Multi-scale Remote Sensing & Earth Observation (Akli Benali) | Hands-on Fire Analysis (All Instructors) |
| 14:30 – 15:00 | | | | |
| 15:00 – 15:30 | | | | |
| 15:30 – 16:00 | | | | |
| 16:00 – 16:30 | | | | |
| 16:30 – 16:45 | 🧺 Bio Break | 🧺 Bio Break | 🧺 Bio Break | 🧺 Bio Break |
| 16:45 – 17:00 | Module 2: Fuel Dynamics & Biophysical Monitoring (Akli Benali) | Module 3: Fire Weather & Atmospheric Drivers (Theodore M. Giannaros) | Module 5: Multi-scale Remote Sensing & Earth Observation (Akli Benali) | Hands-on Fire Analysis (All Instructors) |
| 17:00 – 17:30 | | | | |
| 17:30 – 18:00 | | | | |
| 18:00 – 18:15 | | | | |