

**Session Program**

**12-17 Oct 2025**



**Observing with Adaptive Optics 2025**  
***Class***

## Monday 13 October

09:00

10:30

11:00

12:30

### **Class: Imaging through the atmosphere (Jean Pierre Veran)**

**Session** | **Location:** Observatoire de Haute-Provence OHP

### **Class: Wavefront sensors (Charlotte Bond)**

**Session** | **Location:** Observatoire de Haute-Provence OHP

## Tuesday 14 October

09:00

### **Class: Detectors for Adaptive Optics (Jean Luc Gach)**

**Session** | **Location:** Observatoire de Haute-Provence OHP

10:30

11:00

### **Class: Fundamentals of Control Theory and Wavefront Reconstruction (Carlos Correia)**

**Session** | **Location:** Observatoire de Haute-Provence OHP

12:30

14:30

### **Class: Science with the ELT (Michele Cirasuolo)**

**Session** | **Location:** Observatoire de Haute-Provence OHP

16:00

16:30

### **Class: Reflections on the Webb Telescope and Cycling the world (Scott Acton)**

**Session** | **Location:** Observatoire de Haute-Provence OHP

18:00

## Wednesday 15 October

09:00

10:30

11:00

12:30

18:00

19:30

### **Class: SCAO design and Keck AO system (Peter Wizinowich)**

**Session** | **Location:** Observatoire de Haute-Provence OHP

### **Class: eXtreme Adaptive Optics (Vincent Chambouleyron)**

**Session** | **Location:** Observatoire de Haute-Provence OHP

### **Class: Wide Field Adaptive Optics (Vincent Chambouleyron)**

**Session** | **Location:** Observatoire de Haute-Provence OHP

## Thursday 16 October

09:00

10:30

11:00

12:30

**Class: The development of an AO system for a VLT instrument: from science cases to commissioning (Armando Riccardi)**

**Session** | **Location:** Observatoire de Haute-Provence OHP

**Class: AI4AO (Morgan Gray)**

**Session** | **Location:** Observatoire de Haute-Provence OHP