

| Date | | Topic | Instructor |
|-------------------------------------|-----------|--|---------------------------|
| Tuesday 03/10/2023 | 9h - 12h | Introduction + Life history evolution (1) | François Mallard |
| | 14h - 17h | Life history evolution (2) | François Mallard |
| Friday 06/10/2023 | 9h - 12h | Ecology and evolution of symbiosis | Marc-André Selosse |
| | 14h - 17h | Coevolution of host-parasite interactions | Samuel Alizon |
| Tuesday 10/10/2023 | 9h - 12h | Game theory and the study of animal behavior | Jean-Baptiste André |
| | 14h - 17h | TD (1) Data analysis | François Mallard |
| Friday 13/10/2023 | 9h - 12h | Eco-Physiology | Jean-François Le Galliard |
| | 14h - 17h | TD. Adaptive radiations and evolutionary convergence | Jean-François Le Galliard |
| Tuesday 17/10/2023 | 9h - 12h | Sexual selection | David Laloi |
| | 14h - 17h | Phenotypic plasticity | TBA |
| Friday 20/10/2023 | 9h - 12h | Coevolution of host-parasite interactions | Samuel Alizon |
| | 14h - 17h | Evolutionary epidemiology | Samuel Alizon |
| Tuesday 24/10/2023 | 9h - 12h | Ecology and evolution of symbiosis | Marc-André Selosse |
| | 14h - 17h | Eco-evolutionary feedbacks | Régis Ferrière |
| Friday 27/10/2023 | 9h - 12h | TD (2) Data analysis | François Mallard |
| | 14h - 17h | Evaluation | François Mallard |