

# Energie durable (ENE)

## List of courses

|                                                                                     | Nature | CM  | TD  | TP  | Crédits   |
|-------------------------------------------------------------------------------------|--------|-----|-----|-----|-----------|
| Introduction to energy issues and transversal and societal aspects                  | Module | 34h |     |     | 3 credits |
| Solar energy                                                                        | Module | 64h | 8h  |     | 3 credits |
| Marine, wind and hydraulic energy                                                   | Module | 50h |     |     | 4 credits |
| Nuclear energy                                                                      | Module | 30h | 10h | 20h | 4 credits |
| Other energies for tomorrow? The examples of biomass and hydrogen                   | Module | 18h | 12h |     | 2 credits |
| Cross-cutting energy concepts: transport, conversion, storage and electrical energy | Module | 20h |     |     | 2 credits |
| Projects                                                                            | Module |     |     |     | 3 credits |