



Universitat de Lleida

# DEGREE CURRICULUM

# **REMOTE SENSING APPLIED TO WILDLAND FIRES**

Coordination: FERNANDEZ MANSO, ALFONSO

Academic year 2023-24

## Subject's general information

|  |  |        |           |                  |
|--|--|--------|-----------|------------------|
| Subject name                             | REMOTE SENSING APPLIED TO WILDLAND FIRES                                 |        |           |                  |
| Code                                     | 12264  |        |           |                  |
| Semester                                 | 1st Q(SEMESTER) CONTINUED EVALUATION                                     |        |           |                  |
| Typology                                 | Degree   | Course | Character | Modality         |
|  | Master's Degree in Wildland Fire. Science and Integrative Management Msc | 2      | OPTIONAL  | Blended learning |
| Course number of credits (ECTS)          | 2.5  |        |           |                  |
| Type of activity, credits, and groups    | Activity type  | PRALAB | PRAULA    | TEORIA           |
|  | Number of credits  | 0.75   | 0.75      | 1                |
|  | Number of groups   | 1      | 1         | 1                |
| Coordination                             | FERNANDEZ MANSO, ALFONSO   |        |           |                  |
| Department                               | -SENSE DEPARTAMENT-  |        |           |                  |
| Important information on data processing | Consult <a href="#">this link</a> for more information.                  |        |           |                  |

# REMOTE SENSING APPLIED TO WILDLAND FIRES 2023-24

| Teaching staff           | E-mail addresses         | Credits taught by teacher | Office and hour of attention |
|--------------------------|--------------------------|---------------------------|------------------------------|
| FERNANDEZ MANSO, ALFONSO | alfonso.manso@unileon.es | 2,5                       |                              |