

## 220308 - (Ang) Sistemes de Propulsius d'Aeronaus

Coordinating unit: 205 - ESEIAAT - Terrassa School of Industrial, Aerospace and Audiovisual Engineering  
 Teaching unit: 220 - ETSEIAT - Terrassa School of Industrial and Aeronautical Engineering  
 Academic year: 2018  
 Degree: MASTER'S DEGREE IN AERONAUTICAL ENGINEERING (Syllabus 2014). (Teaching unit Compulsory)  
 ECTS credits: 5 Teaching languages: Catalan

### Teaching staff

Coordinator: Marc Maymó

### Learning objectives of the subject

### Study load

Total learning time: 125h	Hours large group:	30h	24.00%
	Hours small group:	15h	12.00%
	Self study:	80h	64.00%

### Content

title english	Learning time: 125h Theory classes: 30h Laboratory classes: 15h Self study : 80h
Description: content english	

### Bibliography

Basic:

Mattingly, Jack D. Elements of gas turbine propulsion. New York: American Institute of Aeronautics and Astronautics, 2005. ISBN 1563477785.