

33109 - SARNMP - Advanced Seminar on Natural Resources as Raw Material

Coordinating unit: 330 - EPSEM - Manresa School of Engineering
 Teaching unit: 750 - EMIT - Department of Mining, Industrial and ICT Engineering
 Academic year: 2019
 Degree: MASTER'S DEGREE IN NATURAL RESOURCE ENGINEERING (Syllabus 2008). (Teaching unit Optional)
 MASTER'S DEGREE IN NATURAL RESOURCE ENGINEERING (Syllabus 2015). (Teaching unit Optional)
 MASTER'S DEGREE IN NATURAL RESOURCE ENGINEERING (Syllabus 2009). (Teaching unit Optional)
 ECTS credits: 5 Teaching languages: Catalan, Spanish, English

Teaching staff

Coordinator: Busquets Rubio, Pere
 Parcerisa Duocastella, David

Degree competences to which the subject contributes

Specific:

1. (ENG) Dissenyar un procés per a la minimització d'un contaminant, un residu o, en general, un tipus de contaminació.

Learning objectives of the subject

Study load

Total learning time: 45h	Hours large group:	30h	66.67%
	Hours medium group:	15h	33.33%

Content

(ENG) -DESCRIPCIÓ

Degree competences to which the content contributes:

33109 - SARNMP - Advanced Seminar on Natural Resources as Raw Material

Bibliography

Basic:

Mackay, David J. C. Sustainable energy: without the hot air [on line]. Cambridge: UIT, 2009 [Consultation: 02/02/2018]. Available on: <https://discovery.upc.edu/iii/encore/record/C__Rb1491208?lang=cat>. ISBN 9781906860011.

Craig, James R.; Skinner, Brian J.; Vaughan, David J. Resources of the earth: origin, use and environmental impact. 3rd ed. Upper Saddle River: Prentice Hall, 2001. ISBN 0130834106.

Consejo de las Comunidades Europeas. "Reglamento (CE) n° 1907/2006 del Parlamento Europeo y del Consejo de 18 de diciembre de 2006". Diario Oficial de la Unión Europea [on line]. 30 diciembre 2006, no. L 396, p. 1-852 [Consultation: 16/06/2017]. Available on: <<https://www.boe.es/doue/2006/396/L00001-00852.pdf>>.