











Asignatura: Aquatic ecotoxicology  
 Código: 32769  
 Centro: Fac. Ciencias/ Sciences Faculty  
 Titulación: Inland Water Quality Assessment  
 Nivel: Master  
 Tipo: Optativa /Elective  
 N° de créditos: 4

Non presential	Practical written report	10
	Seminar preparation	15
	Exam written report	30
<b>Total Amount</b>		<b>100</b>

#### 4. Métodos de evaluación y porcentaje en la calificación final / Evaluation procedures and weight of components in the final grade

Final score will be calculated assuming the credit load of each module and students assignments

Exam written report: 60 %

Seminar: 20 %

Practical Activities: 20 %

Every part (EXAM/SEMINAR/OTHER ACTIVITIES) should be passed independently for the final score in Aquatic Ecotoxicology.

Any student that participated less than 10% of evaluable activities will be qualified as “unevaluated”.

In the case that the student does not obtain the minimum requirements for passing the course (see evaluation section) can repeat the failed part at the end of the academic year (June-July) (“convocatoria extraordinaria”)

#### 5. Cronograma\* / Course calendar

Semana aprox. Week	Contenido Contents	Horas presenciales Contact hours	Horas no presenciales Independent study time
1st	Introductory sessions	4	4
2nd	Concept sessions	8	6
	Practicals	12 (3 sessions)	10
3-4th	Discussion/ seminars	11	15
5th	Exam preparation and tutotials	10	20

\* Tentative chronogram