



| Teaching Guide | | | | |
|---------------------|--|--------|---|---------|
| Identifying Data | | | | 2016/17 |
| Subject (*) | GRADUATION PROJECT | Code | 730G01151 | |
| Study programme | Grao en Arquitectura Naval | | | |
| Descriptors | | | | |
| Cycle | Period | Year | Type | Credits |
| Graduate | 2nd four-month period | Fourth | Obligatoria | 12 |
| Language | SpanishGalician | | | |
| Teaching method | Face-to-face | | | |
| Prerequisites | | | | |
| Department | Enxeñaría Naval e Oceánica | | | |
| Coordinador | Camba Fabal, Carolina | E-mail | carolina.camba@udc.es | |
| Lecturers | Carral Couce, Luis Manuel Miguez Gonzalez, Marcos | E-mail | l.carral@udc.es marcos.miguez@udc.es | |
| Web | | | | |
| General description | O traballo fin de Grao é un Exercicio orixinal a realizar individualmente, presentar e defender ante un tribunal universitario, consistente en un proxecto no ámbito da enxeñaría técnica Naval de natureza profesional no que se sintetizen e integren las competencias adquiridas nos ensinos. | | | |

| Study programme competences | |
|-----------------------------|---|
| Code | Study programme competences |
| B2 | Resolver problemas de forma efectiva. |
| B3 | Aplicar un pensamento crítico, lóxico e creativo. |
| B4 | Traballar de forma autónoma con iniciativa. |
| B13 | Capacidade de comunicación oral e escrita. |
| B14 | Manexo de sistemas asistidos por ordenador. |

| Learning outcomes | | |
|--|-----------------------------|--|
| Learning outcomes | Study programme competences | |
| Coñecer e comprender os métodos de cálculo, deseño e representación para o desenvolvemento dun proxecto no ámbito da enxeñaría técnica naval, estruturas mariñas. Capacidade para a aplicación práctica do coñecemento anterior. | B2 | |
| | B3 | |
| | B4 | |
| | B13 | |
| | B14 | |

| Contents | |
|--|-----------|
| Topic | Sub-topic |
| Proxecto no ámbito de las tecnoloxías específicas de la enxeñaría técnica naval de natureza profesional, no que se sintetizen e integren as competencias adquiridas nos ensinos. | |

| Planning | | | | |
|------------------------|------------------|----------------------|-------------------------------|-------------|
| Methodologies / tests | Competencies | Ordinary class hours | Student?s personal work hours | Total hours |
| Supervised projects | B2 B3 B4 B13 B14 | 0 | 249 | 249 |
| Oral presentation | B2 B3 B13 | 1 | 20 | 21 |
| Personalized attention | | 30 | 0 | 30 |



(*)The information in the planning table is for guidance only and does not take into account the heterogeneity of the students.

| Methodologies | |
|---------------------|--------------------|
| Methodologies | Description |
| Supervised projects | Elaboración do TFG |
| Oral presentation | Defensa do TFG |

| Personalized attention | |
|------------------------|--|
| Methodologies | Description |
| Supervised projects | O titor supervisará o desenvolvemento do traballo fin de grao ata a súa finalización |

| Assessment | | | |
|---------------------|------------------|----------------|---------------|
| Methodologies | Competencies | Description | Qualification |
| Supervised projects | B2 B3 B4 B13 B14 | Defensa do TFG | 100 |

| Assessment comments |
|---------------------|
| |

| Sources of information | |
|------------------------|--|
| Basic | |
| Complementary | |

| Recommendations |
|--|
| Subjects that it is recommended to have taken before |
| |
| Subjects that are recommended to be taken simultaneously |
| |
| Subjects that continue the syllabus |
| |
| Other comments |
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(*)The teaching guide is the document in which the URV publishes the information about all its courses. It is a public document and cannot be modified. Only in exceptional cases can it be revised by the competent agent or duly revised so that it is in line with current legislation.