Universida_{de}Vigo

Subject Guide 2023 / 2024

| | | | | | Subject Guide 2023 / 2024 |
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| IDENTIFYIN | IG DATA | | | | |
| Mobility V | | | | | |
| Subject | Mobility V | | | | |
| Code | V05G301V01425 | | | | |
| Study | Grado en | | | | |
| programme | Ingeniería de Tecnologías de Telecomunicación | | | | |
| Descriptors | ECTS Credits | | Choose | Year | Quadmester |
| • | 6 | | Optional | 4th | 1st |
| Teaching | | | • | | |
| language | | | | | |
| Department | | | | | |
| Coordinator | | | | | |
| Lecturers | | | | | |
| E-mail | | | | | |
| Web | | | | | |
| General | | | | | |
| description | | | | | |
| | | | | | |
| Expected re | esults from this subject sults from this subject of the main techniques of integration o | of functions of se | veral variables | | Training and Learning Results |
| Kilowicage | The main teeriniques of integration of | Turiculoris of sc | veral variables. | | |
| C | | | | | |
| Contents | | | | | |
| Topic | | | | | |
| | | | | | |
| Planning | | | | | |
| | | Class hours | | utside the | Total hours |
| | | | classro | | |
| *The information | ation in the planning table is for guidar | nce only and doe | es not take into acc | count the hete | rogeneity of the students. |
| | | | | | |
| Methodolo | gies | | | | |
| | Description | | | | |
| | ' | | | | _ |
| Personaliza | ed assistance | | | | |
| <u> </u> | | | | | |
| | 1 | | | | |
| Assessmen | | | T ! ! | | D. a. dha |
| Description | Qualification | | Training | and Learning | Results |
| | | | | | |
| Other com | ments on the Evaluation | | | | |
| | | | | | |
| Sources of | information | | | | |
| Basic Biblio | | | | | |
| | ntary Bibliography | | | | |
| | - · · | | | | |
| Recommen | dations | | | | |
| vecommen | uativiis | | | | |