

Teaching guide

IDENTIFICATION DETAILS

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| Degree: | Biomedicine | | |
| Scope | Biomedical Sciences. | | |
| Faculty/School: | Experimental Science | | |
| Course: | ADVANCED BIOINFORMATICS | | |
| Type: | Compulsory | ECTS credits: | 3 |
| Year: | 4 | Code: | 2166 |
| Teaching period: | Seventh semester | | |
| Area: | Biomedical Research Tools | | |
| Module: | Experimental Methodology in Biomedicine | | |
| Teaching type: | Classroom-based | | |
| Language: | Spanish | | |
| Total number of student study hours: | 75 | | |

SUBJECT DESCRIPTION

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LEARNING RESULTS

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| <p>Learn the basics of programming and its potential uses in biomedicine.</p> <p>Know and understand the applicability of multidisciplinary techniques that include concepts of the chemistry of nucleic acids and proteins, sequencing and analysis of these biomolecules embodied in the area of bioinformatics.</p> |
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DISTRIBUTION OF WORK TIME

| CLASSROOM-BASED ACTIVITY | INDEPENDENT STUDY/OUT-OF-CLASSROOM ACTIVITY |
|--------------------------|---|
| 30 hours | 45 hours |