



Undergraduate Degree in Statistics

Statistics is the language with which the science of the 21st century is written. In addition to its own objects, it deals with the collection, analysis, interpretation, and presentation of data, the establishment of models and their verification, in all fields of knowledge.

Utilizes specific mathematical and computer tools to identify and formulate problems, design, collect and code data with which to develop models.

Performs analysis, adjustments and validation of models, interprets results up to the elaboration of conclusions and future work proposals and gives answers to complex real problems.

Studying statistics at the UGR gives you a great opportunity to become an expert in an experimental discipline which is crucial for society's scientific and technological development.

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| ECTS Credits | 240 |
| Duration | 4 academic years (September/October to June each year approximately) |
| Start Date | Autumn |
| Language | Spanish |
| Tuition Fees | €757 (approximately) |
| Application Period | June – September (approximately) |
| Offered by | Vice-Rector's Office for Undergraduate and Postgraduate Teaching |
| How to apply | Please visit the Applications and Admissions Section |

[DEGREE WEBSITE \(SPANISH\)](#)