Bachelor’s Double Degree in Business Administration and Management + Food Technology

Social and Legal Sciences

- 5 courses and a half
- 393 credits
- Spanish
- Credit 19,27€
  (2020/2021)
- 20 places
- Cut-off marks
- ade@upv.es / etsiamn@upv.es
- +34 963 877 000
- www.upv.es/titulaciones/GDADECTA/

Introduction to the degree

In a global and multidisciplinary context, a solid and multidisciplinary training is required to enable a specialist such as graduates in Food Science and Technology to be able to take leadership positions in any organization. In turn, graduates in Business Administration and Management have the opportunity to obtain in-depth knowledge of an innovative sector with great social and economic impact, that is, the agri-food sector.

Thanks to this double degree, students acquire all the professional competences of the two degrees in five and a half academic years, by completing their studies in two of the most popular UPV centres: the School of Agricultural Engineering and Environment (ETSIAMN) and the School of Business Administration and Management (FADE). Thanks to this double degree, students acquire all the professional competences of the two degrees in five and a half academic years, by completing their studies in two of the most popular UPV centres: the School of Agricultural Engineering and Environment (ETSIAMN) and the School of Business Administration and Management (FADE).

International mobility

The entities responsible for the degree are very active in terms of international mobility, something that they highly encourage in double-degree students. The School has agreements in place with some of the best European and American universities. And School of Business Administration and Management, for its part, has agreements with the most prestigious business schools, in and outside of Europe.

Internships

The School of Agricultural Engineering and Environment collaborates with more than 200 organizations in the agri-food sector, which makes it easier for students to carry out internships in companies. Currently, over 90% of Business Administration and Management students carry out paid internships in all types of organizations, both in and outside of Spain.

Continuation of studies

With this degree, you will be able to access to:
- MD in Agrifood and Environmental Economy
- MD in Business, Product and Service Management
- MD in Enology
- MD in Financial and Fiscal Management
- MD in Food Science and Engineering
- MD in Management and Food Safety

Professional opportunities

Given the growing importance and demand of the food industry in today’s globalized environment, this double degree combines competences related to research and innovation in the food industry together with those related to management, organization and administration of any kind of entity or company. For this reason, the combination of both degrees creates graduates with highly valued profiles for the food sector, increasing their employability in a key economic sector of increased strategic importance.

Study at the

Enjoy our huge campuses with spaces designed for you such as the Student Recreation House.

You can do up to 40 sports in our facilities.

You will find many services at your disposal: language classes, discounts in public transport, counselling, employability support…

and be part of Spain’s best technological university according to the Shanghai ranking
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**Credits for obtaining the degree**

<table>
<thead>
<tr>
<th>Basic courses</th>
<th>Compulsory</th>
<th>Elective</th>
<th>Internship</th>
<th>TFG</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>105.00</td>
<td>264.00</td>
<td>4.50</td>
<td>0.00</td>
<td>19.50</td>
<td>393.00</td>
</tr>
</tbody>
</table>

**The subjects that you will be able to take**

**Basic courses**
- Biochemistry
- Biology of Microorganisms and Plants
- Food Business Economics and Management
- Foundations of Chemistry for Science and Food Technology
- Fundamentals of Food Engineering
- Fundamentals of Physics for Science and Food Technology
- Human Physiology
- Mathematical Models for Business Administration I - II

**Compulsory courses**
- Accounting Analysis and Consolidation
- Basic Operations in the Food Industry II
- Chemical Analysis I - II
- Chemical Changes in Food Processing
- Chemical Composition of Foods
- Cost Accounting and Introduction to Auditing
- Dietetics
- Econometrics
- Environmental Management in the Food Industry
- Financial and Corporate Accounting
- Financial Economics
- Financial Management
- Financial Mathematics
- Food Analysis and Quality Control I - II
- Food and Culture
- Food Biotechnology
- Food Processing I - II
- Food Standardization and Legislation
- Human Nutrition
- Human Resources
- Labour Law
- Macroeconomics II
- Market Research
- Marketing Management
- Microbiology and Food Hygiene I - II
- Microeconomics II

**Elective courses**
- Business Communication in English (Level B2)