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# TOT ENGLISH SUBJECTS: FULLY ENGLISH SUBJECTS

Generic and specific subjects for Erasmus and UHU students alike. Please bear in mind that you can select any subject you want from this list. Information about schedules and subjects’ description will be updated regularly. For more information, you can also check the website of each Faculty and for rooms location it is also helpful to ask in the Conserjería of the Faculty.

## 1st SEM

### Faculty of Humanities

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
101210305	1 <sup>st</sup> SEM.	6 ECTS	<a href="#">English-Spanish Contrastive Linguistics</a> Click for the detailed module description	Rodríguez Arrizabalaga, Beatriz <a href="mailto:arizaba@uhu.es">arizaba@uhu.es</a>	Faculty of Humanities. BA in English Studies (4 <sup>th</sup> year)
					Study of the main contrasts between Spanish and English with respect to grammar, semantics and pragmatics.
					<b>Monday, 09.00/10.30</b> <b>Tuesday, 09.00/10.30</b> <b>Room PF.B.10 Paulo Freire</b>
					Faculty of Humanities. BA in English Studies (3 <sup>rd</sup> year)

101210301	1 <sup>st</sup> SEM.	6 ECTS	<a href="#">Literary Criticism</a> Click for the detailed module description	Beatriz Domínguez García <a href="mailto:beat@dfing.uhu.es">beat@dfing.uhu.es</a>	Literary Criticism provides an introduction to the most relevant critical schools of the twentieth century. The seminar combines theoretical readings with an analysis of literary works of the recent past. Sometimes, cultural products are discussed in class to provide an understanding of how recent critical schools are interpreting reality. Special emphasis is dedicated to gender studies.
					<p style="text-align: center;"><b>Wednesday, 10.30/12.00</b>  <b>Thursday, 10.30/12.00</b>                  Room JB 10.4 Jacobo del Barco</p>
101010308	1 <sup>st</sup> SEM.	6 ECTS	<a href="#">History of Al Andalus</a> Click for the detailed module description	García Sanjuán, Alejandro <a href="mailto:sanjuan@uhu.es">sanjuan@uhu.es</a>	Faculty of Humanities. BA in History (4 <sup>th</sup> year)
					Study of the history of Al-Andalus, an Arab and Islamic country in Iberia during the Middle Ages, from the Muslim Conquest (711) to the fall of Granada (1492).
					<p style="text-align: center;"><b>Wednesday, 12.00/13.30</b>  <b>Thursday, 12.00/13.30</b>                  Room JB 10.3 Jacobo del Barco</p>

## Faculty of Social Work

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
404009214	1 <sup>st</sup> SEM.	6 ECTS	<a href="#">Public Health and Social Intervention</a> Click for the detailed module description	Alguacil, Juan <a href="mailto:alguacil@uhu.es">alguacil@uhu.es</a>	Faculty of Social Work. BA in Social Work (3 <sup>rd</sup> year)
					Public Health and Social Intervention is a compulsory subject for the Bachelor of Social Work that can be of interest for any student working on populations with special needs (children, elderly, unskilled workers, immigrants...) The subject is divided into four interconnected sections focusing on the role of public health in

					social sciences. Through class exercises as well as readings and lectures, students will learn practical methods for engaging communities.
					<b>Monday, 09.30/13.30</b> <b>Room I.1.1. Faculty of Social Work</b>
404009317	1 <sup>st</sup> SEM.	6 ECTS	<a href="#">Social participation and new social movements</a>  Click for the detailed module description	González Gómez, Teresa <a href="mailto:teresa.gonzalez@dstso.uhu.es">teresa.gonzalez@dstso.uhu.es</a>	Faculty of Social Work. BA in Social Work  This subject aims to introduce students to: - Theories and concepts in the sociology of social participation, and social movements. - Organizational models, civic and political practice. - Theory and practice of social movements. - Methodology and creative practices for social intervention.
					<b>Wednesday, 17.30/19.30</b> <b>Friday, 9.00/11.00</b> <b>Room I.1.1. Faculty of Social Work</b>

## Faculty of Work Sciences

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
515109205	1 <sup>st</sup> SEM.	6 ECTS	<a href="#">Sociology of Work and Organizations</a>  Click for the detailed module description	Escrivá Chordá, M <sup>a</sup> Ángeles <a href="mailto:angeles.escriva@dstso.uhu.es">angeles.escriva@dstso.uhu.es</a>	Faculty of Work Sciences. BA in Labour Relations and Human Resources (2 <sup>nd</sup> year)  Theories and concepts in the sociology of works and organizations. The social organization of work. From employment as a social norm to flexible employment. The labor market: companies, states and other social actors. Access to employment. Labour participation of the different labor groups. Work

					conditions. Control, conflict and negotiation. <b>IMPORTANT:</b> English B2 is required to join the course.
					<b>Tuesday, 16.00/20.00</b> <b>I.2.2 Faculty of Work Sciences</b>
515109222	1 <sup>st</sup> SEM.	6 ECTS	<a href="#">Labour Markets Economics</a>  Click for the detailed module description	Miedes Ugarte, Blanca <a href="mailto:miedes@uhu.es">miedes@uhu.es</a>	Faculty of Work Sciences. BA in Labour Relations and Human Resources (4 <sup>th</sup> year)  This module will be focused on a critical prospective analysis about labor markets structure and functioning on the short, middle, and long-term socioecological context, at World, European, Spanish, regional and local level.
					<b>Wednesday, 10.00/14.00</b> <b>I.2.2 Faculty of Work Sciences</b>
515109101	1 <sup>st</sup> SEM.	6 ECTS	<a href="#">Statistics</a>  Click for the detailed module description	Serrano Czaia, Isabel <a href="mailto:iserrano@uhu.es">iserrano@uhu.es</a>	Faculty of Work Sciences. BA in Labour Relations and Human Resources (1 <sup>st</sup> year)  The subject "Statistics" starts from the basic statistical knowledge until arriving at advanced statistical techniques fundamentally looking for the application on interesting models in Labor Sciences. This subject is developed by combining theoretical and practical classes in the classroom, with classes of application of statistical techniques that are studied on real data in the computer classroom. For working with small groups, the teacher proposes and guides the students in carrying out activities that help them to reinforce and assimilate the contents, both in problem solving in class and in the management of statistical tools in the computer classroom
					<b>Monday, 16.30/19.30 (PQ 1.1) (I.2.2)</b> <b>Wednesday, 16.30/18.00 (I.2.2)</b> <b>Faculty of Work Sciences</b>
515109212	1 <sup>st</sup> SEM.	6 ECTS		Moreno Domínguez, M <sup>a</sup> Jesús	Faculty of Work Sciences. BA in Labour Relations and Human Resources (3 <sup>rd</sup> year)

			<p><a href="#">Techniques for human resources Management</a></p> <p>Click for the detailed module description</p>	<p>Nacimiento Coronel, Zulema  <a href="mailto:zulema.nacimiento@dem.uhu.es">zulema.nacimiento@dem.uhu.es</a></p>	<p>This course provides an introduction to the strategic direction of the human resources with particular focus on the personal management oriented to the talent attraction and retention. The whole course concentrates on human resources policies, human resources processes linking with the strategic business needs, job design and job analysis, workforce planning, recruitment, selecting employees to fit the job and organization, training, as well as in outplacements practices.</p>
					<p><b>Tuesday, 10.30/12.00</b>  <b>Thursday, 10.30/12.00</b>  <b>I.2.2 Faculty of Work Sciences</b></p>

## Faculty of Education, Psychology and Sport Sciences

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
202110205	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">Physical Education and its Didactics in Elementary School</a></p> <p>Click for the detailed module description</p>	<p>Sáenz López Buñuel, Pedro  <a href="mailto:psaenz@uhu.es">psaenz@uhu.es</a></p>	<p>Faculty of Education, Psychology and Sport Sciences. BA in Primary Education (2<sup>nd</sup> year)</p>
					<p>Theory and practice about how to teach Physical Education in Primary Education.</p>
					<p><b>Wednesday, 09.00/11.00</b>  <b>Friday, 11.30/13.30</b>  <b>PF.1.3. Paulo Freire building</b></p>
202310201	1 <sup>st</sup> SEM.	6 ECTS		<p>Fernández Calderón, Fermín</p>	<p>Faculty of Education, Psychology and Sport Sciences. BS in Psychology (1<sup>st</sup> year)</p>

			<p><a href="#">Fundamentals of Methodology in Psychology</a></p> <p>Click for the detailed module description</p>	<p><a href="mailto:fermin.fernandez@dpces.uhu.es">fermin.fernandez@dpces.uhu.es</a></p> <p>Gómez Bujedo, Jesús</p> <p><a href="mailto:jesus.gomez@dpces.uhu.es">jesus.gomez@dpces.uhu.es</a></p>	<p>This introductory course includes basic concepts on research methods in Psychology and other Social Sciences. The student will achieve the necessary understanding for planning basic research such as: the steps of the scientific research method, selection of appropriate indicators for constructs, the concern for reliability and validity and knowledge of the main threats. The content of this subject will be developed through an interactive process of knowledge construction in which both students and teacher should have an active role. The teacher will attempt to carry out his/her work as a mediator between contents and students.</p> <p><b>Tuesday, 10.00/12.00 Room 3A1</b> <b>Thursday, 09.00/11.00 Room PF.1.3 Paulo Freire</b></p>
202310208	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">Neuroanatomy and Neuroscience</a></p> <p>Click for the detailed module description</p>	<p>Molero Chamizo, Andrés</p> <p><a href="mailto:andres.molero@depsi.uhu.es">andres.molero@depsi.uhu.es</a></p>	<p>Faculty of Education, Psychology and Sport Sciences. BS in Psychology (2<sup>nd</sup> year)</p> <p>Systemic Psychobiology provides an introduction to the anatomy and physiology of the nervous system, with particular focus on the structures and functions of the brain, spinal cord and the peripheral nervous system. The first part concentrates on the anatomy of the nervous system, and neurotransmission systems and neuronal communication are discussed in the second part.</p> <p><b>Tuesday, 15.30/17.30 and 18.00/20.00</b> <b>PF.1.10 Paulo Freire</b></p>
202310107	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">Data analysis in Psychology I</a></p> <p>Click for the detailed module description</p>	<p>Díaz Batanero, Carmen</p> <p><a href="mailto:carmen.diaz@dpsi.uhu.es">carmen.diaz@dpsi.uhu.es</a></p>	<p>Faculty of Education, Psychology and Sport Sciences. BS in Psychology (2<sup>nd</sup> year)</p> <p>Basic concepts of statistical analysis. Population and sample. Description and inference. Types of variables. Plots, tables and statistics. SPSS basics. Univariate and bivariate statistics. Frequency distributions and graphic representations. Measures of central tendency: Mode, median and mean. Position measures: centiles. Measures of dispersion: amplitude, variance and standard deviation, coefficient of variation. Measures of shape: skewness and kurtosis. Bivariate descriptive statistics. Association</p>



					<p>of quantitative variables. Linear correlation. Association of qualitative variables. Crosstabs. Individual scores and normal curve. Direct and differential scores. Standardized scores. Normal curve. Introduction to probability. Random variables and distribution models</p> <p><b>Tuesday, 11.30/13.30 Room PF.1.10 Paulo Freire</b>  <b>Thursday, 09.00/11.00 Room PF.1.7 Paul Freire</b></p>
202110221	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">Teaching Mathematics in Primary Education III: Shapes and their Properties</a></p> <p>Click for the detailed module description</p>	<p>Castilla Mora, Lorenzo  <a href="mailto:lorenzo.castilla@dege.uhu.es">lorenzo.castilla@dege.uhu.es</a></p>	<p>Faculty of Education, Psychology and Sport Sciences. BA in Primary Education (4<sup>th</sup> year)</p> <p>This subject is part of the Didactics of Mathematics group of subjects, of the Degree in Primary Education, and is located in the seventh semester of the study plan. It focuses on the study of the Didactics of Geometry in the Primary Education stage, addressing content related to the teaching and learning of location in space, plane forms, geometric bodies and isometries in the plane.</p> <p><b>Tuesday, 18.00/20.00 Room 5.2</b>  <b>Thursday, 18.00/20.00 Room PF.1.3</b></p>

## Faculty of Experimental Sciences

For a full description of the subjects and schedules ( laboratory, field trips,...) of the subjects lectured in the Faculty of Experimental Sciences, please check

<http://www.uhu.es/fexp/nuevaweb/?q=estudios-gradados>

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
757509108	1 <sup>st</sup> SEM.	6 ECTS	<a href="#">Physics</a> Click for the detailed module description	Carvajal Zaera, Miguel <a href="mailto:miguel.carvajal@dfa.uhu.es">miguel.carvajal@dfa.uhu.es</a>	Faculty of Experimental Sciences. BA in Chemistry (1 <sup>st</sup> year)
					Physics is a first-year, first-semester course that provides an introduction to the fundamental principles in Physics with particular focus on the concepts of Classical Mechanics, Gravitation, Fluid Mechanics and Waves. This course is specially intended for students in the first year of a Chemistry degree.
					<b>Monday to Thursday, 10.00/11.00</b> <b>Room Sala Común 4 (Fac. Experimentales)</b>
757709301	1 <sup>st</sup> SEM.	3 ECTS	<a href="#">Iberian Forests</a> Click for the detailed module description	Hidalgo Fernández, Pablo <a href="mailto:pablo.hidalgo@dbasp.uhu.es">pablo.hidalgo@dbasp.uhu.es</a>	Faculty of Experimental Sciences. BS in Environmental Sciences (4 <sup>th</sup> year)
					The Iberian Peninsula has many different forests widely distributed on the territory. Many of them have a natural origin (native) but some others have a human-induced origin (reforested). Iberian Forests introduces concepts of biology, ecology, physiology of the main forest in the Iberian Peninsula for understanding how trees are influenced by environmental conditions. Special attention will be paid to human influence on the understanding and management of tree and forests.
					<b>Monday, 12.00/14.00</b> Information about rooms will be updated shortly
757709221	1 <sup>st</sup> SEM.	6 ECTS	<a href="#">Meteorology and Climatology</a> Click for the detailed module description	Pérez Bernal, Francisco B. <a href="mailto:francisco.perez@dfaie.uhu.es">francisco.perez@dfaie.uhu.es</a>  Sánchez Benítez, Ángel Miguel <a href="mailto:angel.sanchez@dfaie.uhu.es">angel.sanchez@dfaie.uhu.es</a>	Faculty of Experimental Sciences. BS in Environmental Sciences (2 <sup>nd</sup> year)
					This course introduces students to the basic physical processes that are involved in creating our weather over very different time and length scales, laying special emphasis to the use of problem solving techniques. In addition, students are provided with simple tools to understand basic principles of weather forecasting, the different Earth climates, and climate change.
					<b>Tuesday, 12.00/14.00 and 16.00/19.00 (Laboratory)</b>

					<p style="text-align: center;"><b>Thursday, 10.00/12.00</b> <b>Room Sem. Área Física F. CC. Experimentales 4ºP</b></p>
757709209	1 <sup>st</sup> SEM.	6 ECTS	<p style="text-align: center;"><a href="#"><u>Strategic Environmental Assessment</u></a></p> <p style="text-align: center;">Click for the detailed module description</p>	<p>Moreno Cuesta, Eduardo <a href="mailto:emoreno@uhu.es"><u>emoreno@uhu.es</u></a></p>	<p>Faculty of Experimental Sciences. BS in Environmental Sciences (3<sup>rd</sup> year)</p> <p>Introduction to Strategic Environmental Assessment Applied legislation on SEA Methodologies for SEA. The aim of the Module is to provide understanding of SEA and confidence with its application and limitations.</p> <p style="text-align: center;"><b>Monday, 18.00/20.00</b> <b>Thursday, 18.00/20.00</b></p> <p style="text-align: center;">Information about rooms will be updated shortly</p>
757509218	1 <sup>st</sup> SEM.	6 ECTS	<p style="text-align: center;"><a href="#"><u>Structural Methods in Inorganic Chemistry</u></a></p> <p style="text-align: center;">Click for the detailed module description</p>	<p>Rodríguez Belderraín, Tomás <a href="mailto:trodri@uhu.es"><u>trodri@uhu.es</u></a></p>	<p>Faculty of Experimental Sciences. BS in Chemistry (4<sup>th</sup> year)</p> <p>This subject will provide an experimental background of the experimental methods of structural determination used in inorganic Chemistry. These aspects are of great importance for the current 1012Chemistry graduate education.</p> <p style="text-align: center;"><b>Monday to Wednesday, 09.00/10.00</b> <b>Room Seminario CIQSO Fac CC EXP.</b></p>
757509109	1 <sup>st</sup> SEM.	6 ECTS	<p style="text-align: center;"><b>Electromagnetism and Optics</b></p>	<p>Rodríguez Quintero, José: <a href="mailto:jose.rodriguez@dfaie.uhu.es"><u>jose.rodriguez@dfaie.uhu.es</u></a></p>	<p>Faculty of Experimental Sciences. BS in Chemistry (2<sup>nd</sup> year)</p> <p>Students should learn the basics about electronic fields, magnetic fields and optics, which will make possible for them to understand different applications, especially those which common instruments in Chemistry laboratories are based on. Moreover, some key physical phenomena will be explained in order to provide a better understanding and comprehension of the subject degree.</p> <p style="text-align: center;"><b>Monday to Thursday, 10.00/11.00</b> <b>Room Sala Común 3 (Fac. Experimentales)</b></p>
					<p>Faculty of Experimental Sciences. BS in Geology (1<sup>st</sup> year)</p>

757609105	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">Fundamentals of Geology</a></p> <p>Click for the detailed module description</p>	<p>Nieto Liñán, José Miguel <a href="mailto:jmnieto@uhu.es">jmnieto@uhu.es</a></p> <p>Pérez López, Rafael <a href="mailto:Rafael.perez@dgeo.uhu.es">Rafael.perez@dgeo.uhu.es</a></p>	<p>The subject is an introduction to the Fundamentals of Geology. It is taught in the first year of the Degrees on Geology and Environmental Sciences with the aim of showing the basic knowledge of theory and practical work on Geology, including: The Geological Time Scale, Geological Materials, Internal Geological Processes (Magmatism, Metamorphism, Deformation, etc.), and Global Tectonics</p> <p><b>Monday, 09.00/11.00</b> <b>Wednesday, 12.00/14.00</b> <b>Room Monday: Sem. Dto. CC. Tierra</b> <b>Room Wednesday: Sala COMÚN 3</b> <b>F. CC. Experimentales 4<sup>ª</sup>Pstati</b></p>
757509201	1 <sup>st</sup> SEM.	9 ECTS	<p><a href="#">Instrumental Analytical Chemistry</a></p> <p>Click for the detailed module description</p>	<p>Sánchez-Rodas, Daniel Alejandro <a href="mailto:rodas@dqcm.uhu.es">rodas@dqcm.uhu.es</a></p>	<p>Faculty of Experimental Sciences. BS in Chemistry (2<sup>nd</sup> year)</p> <p>Instrumental Analytical Chemistry provides the students the basic and applied principles about Analytical Chemistry considering the Instrumental methods. The main techniques considered are spectroscopy based on photons exchange, electrochemistry and ion mass measurement. These methods are an important tool for modern analytical procedures. Application of these methods are considered, in fields of economic and social interests, such as industrial, environmental, agri-food and health.</p> <p><b>Monday to Thursday, 09.00/10.00</b> <b>Room Sala Común3 (Fac. Experimentales)</b></p>
757509210	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">Structural Elucidation of Organic Compounds</a></p> <p>Click for the detailed module description</p>	<p>Fernández Arteaga, Jesús <a href="mailto:jesus.fernandez@diq.uhu.es">jesus.fernandez@diq.uhu.es</a></p>	<p>Faculty of Experimental Sciences. BS in Chemistry (3<sup>rd</sup> year)</p> <p>In this course, students should be able to determine the structure of an unknown compound, based on the spectroscopic information obtained from the UV-Vis, IR, NMR and HR-MS spectra. The student must understand the physical principles on which each technique is based, the experimental</p>

					and instrumental aspects, the structural information provided by each methodology, and finally, the student should make use of the structural information provided by each method, to propose the structure of the compound.
					<p style="text-align: center;"><b>Monday, 09.00/10.00</b>  <b>Tuesday, 11.00/12.00</b>  <b>Wednesday, 09.00/10.00</b>  <b>Thursday, 11.00/12.00</b>  <b>Room Sala Común 4 (Fac. Experimentales)</b></p>

## Faculty of Business and Tourism

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
858510105	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">Introduction to microeconomics and macroeconomics</a></p> <p>Click for the detailed module description</p>	<p>Leal Linares, Teresa  <a href="mailto:mtleal@uhu.es">mtleal@uhu.es</a></p>	<p>Faculty of Business and Tourism. BA in Business Management (1<sup>st</sup> y.) and BA in Finance &amp; Accounting (1<sup>st</sup> year)</p> <p>This course is an introduction to micro and macroeconomics: an introduction to economic reasoning and economic analysis. In the part devoted to microeconomics, an introduction to microeconomic modeling, an introduction to market theory and consumer theory are included. In the part devoted to macroeconomics, the determination of output, interest rates and employment are analyzed in a framework of constant prices.</p> <p>BA in Business Management &amp; Tourism. BA in Business Management &amp; Finance Accounting. BA in Business Management &amp; Law.</p>

					<p><b>IMPORTANT NOTICE:</b> Certified English B2 is required to join the course.</p> <p><b>Monday, 17.30/19.30</b>  <b>Wednesday, 17.30/19.30</b>  <b>Room 2.4 La Merced</b></p>
858510302	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">Financial Management III</a></p> <p>Click for the detailed module description</p>	<p>Toscano Pardo, David</p> <p><a href="mailto:dtoscano@uhu.es">dtoscano@uhu.es</a></p>	<p>Faculty of Business and Tourism. BA in Business Management (4<sup>th</sup> year)</p> <p>This is a 4th year subject of the Degree in Business Administration (ADE). The main objective of this course is to provide the students with an adequate knowledge of the theory and practice of different methods for analysis, investments valuation and measuring the value of companies, from an internal and external point of view.</p> <p><b>Tuesday, 10.30/12.30</b>  <b>Thursday, 10.30/12.30</b>  <b>Room 2.4 La Merced</b></p>
858510204	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">World Economy</a></p> <p>Click for the detailed module description</p>	<p>Aceytuno Pérez, M.<sup>a</sup> Teresa</p> <p><a href="mailto:maria.aceytuno@dege.uhu.es">maria.aceytuno@dege.uhu.es</a></p>	<p>Faculty of Business and Tourism. BA in Business Management (2<sup>nd</sup> year)</p> <p>This course will be an advanced introduction to concepts and contending approaches in international political economy and an overview of the evolution of international economic relations since the late nineteenth century. The assessment is mainly based on a final exam. <b>IMPORTANT:</b> English B2 is required to join the course.</p> <p><b>Tuesdays, 8.30/10.30</b>  <b>Thursdays, 8.30/10.30</b>  <b>Room 2.4 La Merced</b></p>
	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">Intermediate Macroeconomics</a></p> <p>Click for the detailed module description</p>	<p>Leal Linares, M.<sup>a</sup> Teresa</p> <p><a href="mailto:mtleal@uhu.es">mtleal@uhu.es</a></p>	<p>Faculty of Business and Tourism. BA in Business Management (2<sup>nd</sup> year)</p> <p>A course in macroeconomics at the intermediate level builds upon the foundations that should have been established in an introductory course of Macroeconomics. The topics will be</p>

					<p>familiar: Fiscal and monetary policies, interest rates, inflation, Unemployment rates, business cycles, economic growth, central banks, public and external deficit, ..., but the analysis will be undertaken with significantly more rigor and sophistication than in an introductory course. There will be particular emphasis on the use of economic models to assist in our understanding of various economic linkages.</p> <p>BA in Finance &amp; Accounting. BA in Business Management &amp; Tourism. BA in Business Management &amp; Finance Accounting. BA in Business Management &amp; Law. <b>IMPORTANT:</b> English B2 is required to join the course.</p>
					<p><b>Monday. 15.30/17.30</b>  <b>Wednesday, 15.30/17.30</b>  <b>Room 2.4 La Merced</b></p>
858710304	1 <sup>st</sup> SEM.	3 ECTS	<p><a href="#">Seminar: Quantitative Methods for Economics &amp; Business</a></p> <p>Click for the detailed module description</p>	<p>Castilla Espino, David  <a href="mailto:david.castilla@dehie.uhu.es">david.castilla@dehie.uhu.es</a></p> <p>Jiménez Toribio, Ramón  <a href="mailto:toribio@uhu.es">toribio@uhu.es</a></p>	<p>Faculty of Business and Tourism. BA in Tourism (2<sup>nd</sup> and 3<sup>rd</sup> year)</p> <p>This subject is aimed at studying the main variables that help measure tourism and arrange them for further statistical analysis using Descriptive Statistics. It starts introducing some basic concepts about tourism and statistical inference, then the main Spanish tourism statistics are analyzed and finally some techniques of descriptive statistics are developed. The subject will be lectured in computer rooms to look for data about the main tourism variables and to encourage the use of the software Excel.</p>
					<p><b>Wednesday, 12.30/14.30</b>  <b>Room 2.4 La Merced</b></p>
858610308	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">Financial Econometrics</a></p> <p>Click for the detailed module description</p>	<p>Jiménez Toribio, Ramón  <a href="mailto:toribio@uhu.es">toribio@uhu.es</a></p> <p>Castilla Espino, David</p>	<p>Faculty of Business and Tourism. BA in Finance &amp; Accounting (3<sup>rd</sup> year)</p> <p>This subject is aimed at studying the basics of Econometrics applied to finance in a practical way. It starts introducing causal financial econometric models and then univariate time-series</p>

				<a href="mailto:david.castilla@dehie.uhu.es">david.castilla@dehie.uhu.es</a>	<p>techniques and models of stochastic volatility are developed in order to analyze time series of financial products and markets. The subject will be lectured in computer rooms to encourage the implementation of these techniques using the econometric software EViews.</p> <p><b>Tuesdays, 8.30/10.30</b>  <b>Thursdays, 8.30/10.30</b>  <b>Room INF. 1 La Merced</b></p>
858710206	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">Introduction to Financial Management</a></p> <p>Click for the detailed module description</p>	<p>Roca Pulido, Juan Carlos  <a href="mailto:jcroca@uhu.es">jcroca@uhu.es</a></p>	<p>Faculty of Business and Tourism. BA in Tourism (2<sup>nd</sup> year)</p> <p>Financial economics of the company and financial decisions in the tourism sector.  <b>IMPORTANT:</b> English B1 is required to join the course.</p> <p><b>Tuesday, 15.30/17.30</b>  <b>Thursday, 15.30/17.30</b>  <b>Room 2.4 La Merced</b></p>
858710329	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">Introduction to Management Accounting</a></p> <p>Click for the detailed module description</p>	<p>Jiménez Jiménez, M<sup>a</sup> del Amor  <a href="mailto:amor.jimenez@decd.uhu.es">amor.jimenez@decd.uhu.es</a></p>	<p>Faculty of Business and Tourism. BA in Tourism (4<sup>th</sup> year)</p> <p>Basics of Management Accounting, with emphasis on the concept of cost. Management Accounting will be considered as an information system-oriented costing, decision making and planning process and control with special reference to tourism sector.</p> <p><b>Monday, 8.30/10.30</b>  <b>Wednesday, 8.30/10.30</b>  <b>Room 2.4 La Merced</b></p>
858510213	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">Financial Management II</a></p> <p>Click for the detailed module description</p>	<p>Toscano Pardo, David  <a href="mailto:dtoscano@uhu.es">dtoscano@uhu.es</a></p>	<p>Faculty of Business and Tourism. BA in Business Management (2<sup>nd</sup> year)</p> <p>Analysis of the relationship between return and risk for a company. The different asset valuation models and their application to risk measurement will be studied · The effect of</p>



					both capital structure decisions and dividend policy on company value will be analyzed. <b>Tuesday, 12.30/14.30</b> <b>Thursday, 12.30/14.30</b> <b>Friday, 12.30/14.30</b> <b>Room 2.4 La Merced</b>
858710303	1 <sup>st</sup> SEM.	3 ECTS	<a href="#">Seminar I: Financial Economics and Accounting</a> Click for the detailed module description	Rabadán Martínez, Inmaculada <a href="mailto:rabadan@decd.uhu.es">rabadan@decd.uhu.es</a>	Faculty of Business and Tourism. BA in Tourism (2 <sup>nd</sup> year) Seminar on Financial Economics and Accounting in Tourism. <b>Monday, 12.30/14.30</b> <b>Room 2.4 La Merced</b>
858610222	1 <sup>st</sup> SEM.	6 ECTS	<a href="#">Financial Markets II</a> Click for the detailed module description	García Machado, Juan José <a href="mailto:machado@uhu.es">machado@uhu.es</a>	Faculty of Business and Tourism. BA in Finance & Accounting (4 <sup>th</sup> year) This subject is an upper-division undergraduate finance course that focuses on financial markets <b>Monday, 10.30/12.30</b> <b>Wednesday, 10.30/12.30</b> <b>Room 2.4 La Merced</b>

## Engineering School

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
					Engineering School. BS in Agriculture Engineering

606110316	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">Equine production</a></p> <p>Click for the detailed module description</p>	<p>Ignacio de La Rosa Lucas  <a href="mailto:ignacio.delarosa@dcaf.uhu.es">ignacio.delarosa@dcaf.uhu.es</a></p>	<p>Current status and prospects of breeding horses, donkeys and mules</p> <ul style="list-style-type: none"> <li>- Breeds of horses and donkeys</li> <li>- The equine reproduction. Hybridization</li> <li>- Equine selection</li> <li>- Food and Nutrition</li> <li>- Housing</li> <li>- Equine Production Systems</li> <li>- Equine meat</li> <li>- Management of the equine species</li> <li>- Equine pathology</li> </ul> <p><b>Thursday, 08.30/11.00</b>  <b>IMPB16-AULA DIBUJO IM.B8</b></p>
606210301	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">Polymer Technology</a></p> <p>Click for the detailed module description</p>	<p>Martínez García, Inmaculada  <a href="mailto:imgarcia@uhu.es">imgarcia@uhu.es</a></p>	<p>Engineering School. BS in Chemical Engineering (4<sup>th</sup> year)</p> <p>Polymer science and technology is of increasing importance for everyone's daily life. It allows us to develop even more sophisticated materials to suit the needs of society and the planet. This course offers an overview of the polymer field from the synthesis of polymers to characterization, properties, processing and their applications.</p> <p><b>Monday, 13.00/14.30</b>  <b>Wednesday, 13.00/14.30</b>  <b>GGP222-AULA G.2.8</b></p>
606310203	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">Engineering Thermodynamics</a></p> <p>Click for the detailed module description</p>	<p>Borrero Govantes, Domingo  <a href="mailto:domingo.borrero@die.uhu.es">domingo.borrero@die.uhu.es</a></p>	<p>Engineering School. BS in Electrical Engineering (2<sup>nd</sup> year)</p> <p>Engineering Thermodynamics is a fascinating subject and more importantly, a very powerful engineering tool, which is necessary for describing the performance of propulsion systems, power generation systems, refrigerators, diesel and gas engines, and many other open and closed systems of your everyday life. The laws and basic concepts of Thermodynamics will be presented</p>

					from a practical point of view and complemented with a hands-on experience on the lab.
					<b>Wednesday, 16.00/19.00</b> <b>IMP202-AULA IM.2.1</b>
606711215	1 <sup>st</sup> SEM.	6 ECTS	<a href="#">Electric Power Systems</a> Click for the detailed module description	Dueñas Díaz, José Antonio <a href="mailto:jose.duenas@die.uhu.es">jose.duenas@die.uhu.es</a>	Engineering school. BS in Energy Engineering (3 <sup>rd</sup> year) The Electric Power System course aims to provide its students with a good understanding of the fundamental concepts of power system analysis and their applications to real-world problems, with particular focus on the modeling of the electric power system components. To help provide this insight, the course uses Power World Simulator to integrate computer-based examples, problems and design projects.
					<b>Monday, 11.30/13.00</b> <b>Tuesday, 13.00/14.30</b> <b>IMP105-AULA IM.1.4</b>
1140301	1 <sup>st</sup> SEM.	5 ECTS	<a href="#">Business administration and management</a> Click for the detailed module description MASTER LEVEL COURSE	Toledano Garrido, Nuria <a href="mailto:toledano@dem.uhu.es">toledano@dem.uhu.es</a>	Engineering School. Master in Industrial Engineering Global management, international markets (alliances, networks) in a context post-COVID. Business culture (and business ethics), change management (intrapreneurship). Open innovation, connectivity and collaborative work (types of innovation). Cost, Marketing, Leadership.
					<b>Thursday, 11:30/14:30</b> Information about rooms will be updated shortly
606010212	1 <sup>st</sup> SEM.	6 ECTS	<a href="#">Information Systems - Design &amp; Development</a> Click for the detailed module description	Pachón Álvarez, Victoria <a href="mailto:vpachon@dti.uhu.es">vpachon@dti.uhu.es</a>	Engineering School. BS in Computer Science Engineering (3 <sup>rd</sup> year) Information Systems – Design & Development studies the Information System, focused on the design and implementation of databases. To do this, the following contents will be developed: – Architectures, features, components and types of information systems.

					<ul style="list-style-type: none"> <li>– Conceptual and logical database design.</li> <li>– Implementation of procedures for an efficient database access.</li> </ul> <p style="text-align: center;"><b>Wednesday, 10.00/11.30</b> <b>Friday, 08.30/10.00</b> <b>ETP105-Laboratorio de Ingeniería</b></p>
606010105	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">Management and Economics of Business</a></p> <p>Click for the detailed module description</p>	<p>Marín Ramírez, Eyda Lucía <a href="mailto:eyda@uhu.es">eyda@uhu.es</a></p>	<p>Engineering School. BS in Computer Science Engineering (1<sup>st</sup> year)</p> <p>Management and Economics of Business introduces basic economic concepts and frameworks that can be applied across markets, at all levels of business. Additionally, this course offers a tool-kit for economic and financial management of business.</p> <p style="text-align: center;"><b>Tuesday, 12.00/14.00</b> <b>Thursday, 11.30/13.00</b> <b>GGP222-AULA G.2.8</b></p>
606010238	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">Machine Learning</a></p> <p>Click for the detailed module description</p>	<p>Aranda, Gonzalo Antonio <a href="mailto:Gonzalo.aranda@dti.uhu.es">Gonzalo.aranda@dti.uhu.es</a></p>	<p>Engineering School. BS in Computer Science Engineering (4<sup>th</sup> year)</p> <p>Machine learning is one of the most important branches of Artificial Intelligence. It is focused on studying ability of machines (or programs) to modify their behavior to acquire new knowledge. Exist many ways in which this knowledge can be acquired automatically and are usually related to the way in which knowledge is represented. One of the goals of this course is to present a series of approaches and algorithms that allow computers to learn. Within the variety of existing approaches, the subject focuses on inductive symbolic learning, learning by analogy, reinforcement learning and learning based on parametric optimization. It has been chosen not to include in the syllabus of the subject to some of the paradigms of artificial intelligence related to learning automatic, such as genetic algorithms, fuzzy systems or bio-inspired systems, since these are treated in depth in other subjects.</p> <p style="text-align: center;"><b>Wednesday, 11.30/13.00</b></p>

					<p><b>Friday, 11.30/14.00</b> <b>GGP222-AULA G.2.8</b></p>
606010104	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">Introduction to Programming/Programming fundamentals</a></p> <p>Click for the detailed module description</p>	<p>Pachón Álvarez, Victoria <a href="mailto:victoria.pachon@dti.uhu.es">victoria.pachon@dti.uhu.es</a></p>	<p>Engineering School. BS in Computer Science Engineering (1<sup>st</sup> year)</p> <p>Programming Fundamentals is a first-year, first-semester course that provides an introduction to the fundamental principles in programming with particular focus on the concepts of algorithms and object-oriented programming. This course is specially intended for students in the first year of a Computer Science degree.</p>
					<p><b>Monday, 10.00/11.30</b> <b>Tuesday, 10.30/12.00</b> <b>GGP222-AULA G.2.8</b></p>
606010203	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">Computer Network Fundamentals</a></p> <p>Click for the detailed module description</p>	<p>Tallón Ballesteros, Antonio J. <a href="mailto:antonio.tallon@diesia.uhu.es">antonio.tallon@diesia.uhu.es</a></p> <p>López García, Antonio <a href="mailto:diego.lopez@diesia.uhu.es">diego.lopez@diesia.uhu.es</a></p>	<p>Engineering School. BS in Computer Science Engineering (2<sup>nd</sup> year)</p> <p>This course builds a knowledge base from scratch in the topic of Computer Networks which will be extended in the courses "Interconexión de Redes" (3rd year), "Administración y Redes de Computadores" (3rd year), "Redes Avanzadas de Computadores" (4th year) and "Seguridad de Sistemas Informáticos" (4th year). Passing this course means that a skill to design and setup networks is acquired with the goal to labor market.</p>
					<p><b>Monday, 11.30/13.00</b> <b>Friday, 13.00/14.30</b> <b>GGP222-AULA G.2.8</b></p>
606010108	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">Computer Fundamentals</a></p> <p>Click for the detailed module description</p>	<p>Tallón Ballesteros, Antonio J. <a href="mailto:antonio.tallon@diesia.uhu.es">antonio.tallon@diesia.uhu.es</a></p> <p>Mejías Borrero, Andrés <a href="mailto:mjias@uhu.es">mjias@uhu.es</a></p>	<p>Engineering School. BS in Computer Science Engineering (1<sup>st</sup> year)</p> <p>The course provides a structured view of the design of digital systems which are the key ingredient in the computer systems' building. This training is furthermore basic to face the study of other courses within the undergraduate degree such as: Estructura de Computadores y Arquitectura de Computadores</p>

					from the second year. Diseño de Sistemas Hardware-Software y Sistemas Programables both from the third year.
					<p><b>Wednesday, 08.30/10.00</b>  <b>Friday, 10.00/11.30</b>  <b>GGP222-AULA G.2.8</b></p>
606010101	1 <sup>st</sup> SEM.	6 ECTS	<p>Mathematics</p> <p><a href="#">Click for the detailed module description</a></p>	<p>García Selfa, Irene</p> <p><a href="mailto:irene.garcia@dmat.uhu.es">irene.garcia@dmat.uhu.es</a></p>	<p>Engineering School. BS in Computer Science Engineering (1<sup>st</sup> year)</p>
					<p><b>Wednesday, 10.00/11.30</b>  <b>Thursday, 10.00/11.30</b>  <b>GGP222-AULA G.2.8</b></p>

## 2nd SEM

### Faculty of Humanities

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
101210201	2 <sup>nd</sup> SEM.	6 ECTS	<p><a href="#">Introduction to Literature in English</a></p> <p><a href="#">Click for the detailed module description</a></p>	<p>Villegas López, Sonia</p> <p><a href="mailto:sonia.villegas@dfing.uhu.es">sonia.villegas@dfing.uhu.es</a></p>	<p>Faculty of Humanities. BA in English Studies (1<sup>st</sup> year)</p> <p>Study of English as a foreign language (B.1.2. level). This course offers a chronological survey of the history of literature in English (mainly but not only British). This overview tackles the study of literary texts in their relevant historical and cultural contexts.</p>

					<p><b>Wednesday, 13.30/15.00</b>  <b>Thursday, 13.30/15.00</b>                  Information about rooms will be updated shortly</p>
101010314	2 <sup>nd</sup> SEM.	6 ECTS	<p><a href="#">History of European Union</a></p> <p>Click for the detailed module description</p>	<p>Ramos Cobano, Cristina  <a href="mailto:cristina.ramos@dhis2.uhu.es">cristina.ramos@dhis2.uhu.es</a></p>	<p>Faculty of Humanities. BA in History (4<sup>th</sup> year)</p> <p>Estudio de los principales procesos históricos que concurren en el proceso de integración europea desde el final de la Segunda Guerra Mundial.</p> <p><b>Wednesday, 12.00/13.30</b>  <b>Thursday, 12.00/13.30</b>                  Information will be updated shortly</p>
101210317	2 <sup>nd</sup> SEM.	6 ECTS	<p><a href="#">Literary and cultural exchange in Anglophone and Hispanic context</a></p> <p>Click for the detailed module description</p>	<p>Navarro, Eloy  <a href="mailto:eloy@dfesp.uhu.es">eloy@dfesp.uhu.es</a></p> <p>Casanova, Jorge</p>	<p>Faculty of Humanities. BA in English Studies (3<sup>rd</sup> year)</p> <p>Study of the main literary features and aspects of the cultural exchanges between the Hispanic and Anglophone, with special attention to elements like social diversity and to their relationship with other artistic and cultural manifestations</p> <p><b>Monday, 13.30/15.00</b>  <b>Tuesday, 13.30/15.00</b>                  Information about rooms will be updated shortly</p>

## Faculty of Work Sciences

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
515113208	2 <sup>nd</sup> SEM.	6 ECTS	<a href="#">Human Resources Management</a>  Click for the detailed module description	Nacimiento Coronel, Zulema <a href="mailto:zulema.nacimiento@dem.uhu.es">zulema.nacimiento@dem.uhu.es</a>	Faculty of Work Sciences. BA in Labour Relations and Human Resources (2 <sup>nd</sup> year)
					The subject Human Resources Management provides students an introductory knowledge about the HR area. We will start with a historical approach (for about 3-4 sessions) and continue with the processes and roles that the HRM area does across the organization reflecting, at last, on the importance of human capital in organizations. Finally, we will connect the knowledge doing case studies, as a practical approach.
					<b>Monday, 10.30/12.30</b> <b>Wednesday, 09.00/11.00</b> <b>I.2.2 Faculty of Work Sciences</b>
515109109	2 <sup>nd</sup> SEM.	6 ECTS	<a href="#">Spanish Business Law</a>  Click for the detailed module description	Puy Fernández, Gloria <a href="mailto:gloria@uhu.es">gloria@uhu.es</a>	Faculty of Work Sciences. BA in Labour Relations and Human Resources (1 <sup>st</sup> year)
					This course is intended to introduce and familiarize students with the conceptual delimitation of the commercial legal framework and then analyze the legislation that controls or delimits the concept and the activity of businesspersons in economics transactions
					<b>Wednesday, 16.00/19.00</b> <b>I.2.2 Faculty of Work Sciences</b>



## Faculty of Education, Psychology and Sport Sciences

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
202310204	2 <sup>nd</sup> SEM.	6 ECTS	<a href="#">Methods and techniques of Research in Psychology</a>	Gómez Bujedo, Jesús <a href="mailto:jesus.gomez@dpces.uhu.es">jesus.gomez@dpces.uhu.es</a>  Fernández Calderón, Fermín <a href="mailto:fermin.fernandez@dpces.uhu.es">fermin.fernandez@dpces.uhu.es</a>	Faculty of Education, Psychology and Sport Sciences. BA in Psychology (1 <sup>st</sup> year)
					Gracias al seguimiento de esta asignatura el alumno o la alumna desarrollarán las competencias transversales y específicas indicadas con anterioridad. Éstas posibilitarán que en el desarrollo de su actividad profesional sepa comprender la importancia de la investigación y de los conocimientos obtenidos gracias ella, así como diferenciar la calidad de la evidencia aportada gracias a ella. Asimismo, podrá planificar detalladamente los aspectos relevantes de los métodos de investigación propuestos y llevarlos a cabo como miembro de un equipo de investigación. Por otra parte, las diversas actividades formativas propuesta también tienen como objetivo estimular y desarrollar diversas competencias transversales en la titulación de Psicología, especialmente las referidas al trabajo en equipo, la presentación de conocimiento científico a un público experto y la sensibilidad hacia cuestiones éticas.
					<b>Tuesday, 12.00/14.00</b> <b>Thursday, 12.00/14.00</b> PF.1.3 Paulo Freire
202110211	2 <sup>nd</sup> SEM.	6 ECTS	<a href="#">Didactics of mathematics in primary education: numbers and operations</a>	Castilla Mora, Lorenzo <a href="mailto:lorenzo.castilla@dege.uhu.es">lorenzo.castilla@dege.uhu.es</a>	Faculty of Education, Psychology and Sport Sciences. BA in Primary Education (2 <sup>nd</sup> year)
					This subject is based on the concepts of numbers and operations within the procedures of primary education teaching processes.

			Click for the detailed module description		Monday, 18.00/20.00 Wednesday, 18.45/20.45 5.2
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## Nursing School

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
30300921	2 <sup>nd</sup> SEM.	6 ECTS	<p><a href="#">Adult nursing IV</a></p> <p>Click for the detailed module description</p>	<p>Camacho Bejarano, Rafaela</p> <p><a href="mailto:rafaela.camacho@denf.uhu.es">rafaela.camacho@denf.uhu.es</a></p>	<p>Nursing School. BS in Nursing (3<sup>rd</sup> year)</p> <p>This subject aims to train qualified students capable of anticipating or detecting problems and needs to critical patients with real or potential danger of life, and their families in an individualized way, and to solve said problems in an efficient way and with knowledge based on the best available evidence.</p> <p>Check the practicum schedules here  <a href="https://drive.google.com/file/d/1tNFg8P16hm0G-cWgpQe6BQWSzplju9Y/view">https://drive.google.com/file/d/1tNFg8P16hm0G-cWgpQe6BQWSzplju9Y/view</a></p>

## Faculty of Law

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
808009314	2 <sup>nd</sup> SEM.	4 ECTS	<a href="#">Markets regulations</a> Click for the detailed module description	Leñero Bohórquez, M <sup>a</sup> del Rosario <a href="mailto:rolebo@uhu.es">rolebo@uhu.es</a>	Faculty of Law. BA in Law (4 <sup>th</sup> year)
					1. Theoretical background of markets regulations 2. Methodological tools for analysis of markets regulations 3. Sectorial analysis of markets regulations
					<b>Tuesday, 18.30 /20.30</b> <b>Wednesday, 12.30 /14.30</b> Information about rooms will be updated shortly

## Faculty of Experimental Sciences

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
757509107	2 <sup>nd</sup> SEM.	6 ECTS	Numerical Analysis and Statistics Click for the detailed module description	Aurentz, Jared <a href="mailto:jared.aurentz@dcu.uhu.es">jared.aurentz@dcu.uhu.es</a>	Engineering School. BS in Chemistry (1 <sup>st</sup> year)
					<b>Monday, 10.00/11.00</b> <b>Tuesday, 10.00/11.00</b> <b>Wednesday, 10.00/11.00</b> <b>Room Sala Común 4 (Fac. Experimentales)</b>
					Faculty of Experimental Sciences. BS in Chemistry (4 <sup>th</sup> year)

757509318	2 <sup>nd</sup> SEM.	3 ECTS	<p><a href="#">Introduction to Scientific Programming / Computational Chemistry</a></p> <p>Click for the detailed module description</p>	<p>Pérez Bernal, Francisco B.  <a href="mailto:francisco.perez@dfaie.uhu.es">francisco.perez@dfaie.uhu.es</a></p>	<p>The present module aims to introduce students to some basic techniques for scientific programming and data analysis, working with free software apps in a GNU/Linux operating system environment. This is a very practical subject where students will carry out basic calculations, preferably in problems of molecular or atomic structure, though depending on their background the development of applications in other fields is also possible.</p> <p><b>Tuesday, 12.00/14.00</b>  <b>Room Aula G.1.4</b></p>
757509315	2 <sup>nd</sup> SEM.	3 ECTS	<p><a href="#">Introduction to Research Methods</a></p> <p>Click for the detailed module description</p>	<p>Muñoz Molina, José María  <a href="mailto:jose.molina@dqcm.uhu.es">jose.molina@dqcm.uhu.es</a></p>	<p>Faculty of Experimental Sciences. BS in Chemistry (4<sup>th</sup> year)</p> <p>This optional subject is offered in the fourth year of the degree. The course provides practical skills needed to establish the current state of the art of a topic, identify research needs, conduct library and information search, develop research proposals and communicate effectively scientific results. The subject is useful for students who want to enter the field of research, learn the use of management tools for scientific documentation and improve writing and speaking communications skills.</p> <p><b>Monday, 10.00/11.00</b>  <b>Tuesday, 10.00/11.00</b>  <b>Room: Aula G.1.4</b></p>
757709203	2 <sup>nd</sup> SEM.	6 ECTS	<p><a href="#">Statistics and Data Analysis</a></p> <p>Click for the detailed module description</p>	<p>Serrano Czaia, Isabel  <a href="mailto:iserrano@uhu.es">iserrano@uhu.es</a></p>	<p>Faculty of Experimental Sciences. BS in Geology (1<sup>st</sup> year)</p> <p>This subject starts from basic statistical knowledge to advanced statistical techniques that facilitate the design and analysis of experiments. It aims at applying interesting models in Environmental Sciences and Geology. This subject is developed by combining theoretical and practical classes in the classroom, with classes of application of statistical</p>

					<p>techniques that are studied on real data in the computer classroom.</p> <p><b>Wednesday, 9.00/10.00</b>  <b>Thursday, 16.00/18.00</b>  <b>Computer sessions: Tue 18:00-20:00. Ten computer sessions.</b>  <b>Classes start: 5 March</b>  <b>Room Wednesday: G.1.5 Edificio Galileo</b>  <b>Room Thursday: Sala COMÚN. 1 F. CC. Experimentales 4ºP</b></p>
757609301	2 <sup>nd</sup> SEM.	6 ECTS	<p><a href="#">Geology and economy of mineral resources</a></p> <p>Click for the detailed module description</p>	<p>Nieto Liñán, José Miguel  <a href="mailto:jmnieto@uhu.es">jmnieto@uhu.es</a></p>	<p>Faculty of Experimental Sciences. BS in Geology and Environmental Sciences (4<sup>th</sup> year)</p> <p>The main objective of this course is to provide students with a general knowledge of mineral resources, from their exploration and exploitation to their most important applications and markets.</p> <p><b>Wednesday, 11.00/14.00</b>  <b>Thursday, 11.00/14.00</b>  <b>Room Sala Común 3 F. CC. Experimentales 4ºP</b></p>
757709213	2 <sup>nd</sup> SEM.	6 ECTS	<p><a href="#">Environmental Hydrology and Soil Science</a></p> <p>Click for the detailed module description</p>	<p>Olías, Manuel  <a href="mailto:manuel.olias@dgyp.uhu.es">manuel.olias@dgyp.uhu.es</a></p>	<p>Faculty of Experimental Sciences. BS in Environmental Sciences (3<sup>rd</sup> year)</p> <p>This subject provides the student with the basic knowledge necessary to understand two very important issues in any environmental study: soil and water. The main problems affecting these resources (pollution, water overexploitation, soil erosion, etc.) are also addressed.</p> <p><b>Monday, 09.00/10.00</b>  <b>Tuesday, 09.00/10.00</b>  <b>Wednesday, 16.00/18.00</b>                  Information about rooms will be updated shortly</p>
757509206	2 <sup>nd</sup> SEM.	6 ECTS	<p><a href="#">Organic Chemistry</a></p>	<p>Remón, Patricia</p>	<p>Faculty of Experimental Sciences. BS in Chemistry (2<sup>nd</sup> year)</p> <p>The subject "Organic Chemistry" is studied from the point of view of the different functional groups in which the organic</p>

			Click for the detailed module description	<a href="mailto:patriciamaria.remon@diq.uhu.es">patriciamaria.remon@diq.uhu.es</a>	<p>compounds which are part of organic matter, natural products and living beings are grouped. Following this system, the student acquires advanced theoretical-practical knowledge of the composition of organic matter along with its physical properties and chemical reactivity illustrated by reaction mechanisms.</p> <p><b>Wednesday, 11.00/12.00</b>  <b>Thursday, 11.00/12.00</b>  <b>Friday, 09.00/10.00</b>  <b>Room Sala Común 3 (Fac. Experimentales)</b></p>
757709202	2 <sup>nd</sup> SEM.	6 ECTS	<p><a href="#">Geographic Information Systems</a></p> <p>Click for the detailed module description</p>	<p>Barral Muñoz, Ángeles</p> <p><a href="mailto:mabarral@dgf.uhu.es">mabarral@dgf.uhu.es</a></p>	<p>Faculty of Experimental Sciences BA in Environmental Science, Geology and Environmental Science-Geology (1<sup>st</sup> year)</p> <p>This course represents an introduction to geographic information systems. This is a workshop taught in computer classrooms with ArcGIS or similar software. The assessment shall consist of two tests and practical work.</p> <p><b>IMPORTANT NOTICE:</b> Certified English B1 is required to join the course.</p> <p><b>Tuesday, 16.00/18.00</b>  <b>Thursday, 09.00/11.00</b>                  Information about rooms will be updated shortly</p>
757509110	2 <sup>nd</sup> SEM.	6 ECTS	<p><a href="#">Crystallography and Mineralogy</a></p> <p>Click for the detailed module description</p>	<p>Pérez López, Rafael</p> <p><a href="mailto:rafael.perez@dgeo.uhu.es">rafael.perez@dgeo.uhu.es</a></p>	<p>Faculty of Experimental Sciences BA in Chemistry (1<sup>st</sup> year)</p> <p>“Crystallography and Mineralogy” constitutes an obligatory subject of the first year of the Degree in Chemistry, whose contents introduce the student to the general knowledge of crystalline materials and, particularly, of mineral raw materials. Moreover, this subject facilitates the understanding and monitoring of some subjects of more advanced courses in the Degree in Chemistry, and offers greater solidity in the</p>

					<p>basic and applied training of the profession. “Crystallography and Mineralogy” is also a fundamental part of the science of geology and other closely related subjects such as pharmacy, agronomy, ceramic engineering, medical science, and metallurgy.</p> <p><b>Wednesday, 11.00/12.00</b>  <b>Thursday, 10.00/11.00</b>  <b>Friday, 11.00/12.00</b></p> <p>Information about rooms will be updated shortly</p>
757509208	2 <sup>nd</sup> SEM.	6 ECTS	<p><a href="#">Biomolecules</a></p> <p>Click for the detailed module description</p>	<p>Garbayo Nores, Inés  <a href="mailto:garbayo@uhu.es">garbayo@uhu.es</a></p>	<p>Faculty of Experimental Sciences. BS in Chemistry (2<sup>nd</sup> year)</p> <p>Biomolecules is the first unit related to Biochemistry studied in the second semester of 2nd year of Bachelor's degree of Chemistry. This unit will cover the structure, reactivity and properties of biomolecules and the building blocks from which these molecules are assembled. Carbohydrates, lipids, proteins and nucleic acids represent essential biomolecules present in all biological systems. Interactions between biomolecules will be covered and the chemical tools for studying biomolecules highlighted</p> <p><b>Monday, 11.00/12.00</b>  <b>Tuesday, 11.00/12.00</b>  <b>Friday, 10.00/11.00</b></p> <p><b>Room Sala Común 3 (Fac. Experimentales)</b></p>
757509202	2 <sup>nd</sup> SEM.	9 ECTS	<p><a href="#">Descriptive inorganic chemistry</a></p> <p>Click for the detailed module description</p>	<p>Martínez Martínez, Antonio  <a href="mailto:antonio.martinez@dqcm.uhu.es">antonio.martinez@dqcm.uhu.es</a></p>	<p>Faculty of Experimental Sciences. BS in Chemistry (2<sup>nd</sup> year)</p> <p>This subject deals with the systematic study of the elements from the periodic table, their behavior, properties, the compounds they form, and their utility and applications. In addition, the primary objective is to</p>

					provide the student with complementary training in this subject.
					Class schedule/Rooms Information will be updated shortly
757509215	2 <sup>nd</sup> SEM.	6 ECTS	<a href="#">Organic Chemistry Laboratory / Organic Chemistry II</a>	Remón, Patricia <a href="mailto:patriciamaria.remon@diq.uhu.es">patriciamaria.remon@diq.uhu.es</a>  Pischel, Uwe <a href="mailto:uwe.pischel@diq.uhu.es">uwe.pischel@diq.uhu.es</a>	Faculty of Experimental Sciences. BS in Chemistry (3 <sup>rd</sup> year)  The course "Organic Chemistry Laboratory" is taught in the first semester of the 3rd year of the Degree studies. The student starts this course after having enrolled in the basic courses "Introduction to the Chemical Laboratory II", "Basic Concepts of Organic Chemistry", and "Organic Chemistry". This has provided the student with the necessary basic knowledge about the work in a chemistry laboratory.
					<b>Monday, 13.00/14.00</b> <b>Tuesday, 13.00/14.00</b> <b>Thursday, 12.00/14.00</b> <b>Room Sala Común 4 (Fac. Experimentales)</b>

## Faculty of Business and Tourism

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
858510209 858610209	2 <sup>nd</sup> SEM.	6 ECTS	<a href="#">Financial management I</a>  Click for the detailed module description	Roca Pulido, Juan Carlos <a href="mailto:jcroca@uhu.es">jcroca@uhu.es</a>	Faculty of Business and Tourism. BA in Finance & Accounting (2 <sup>nd</sup> year)  Study of financial management in the company, students will train in making financial decisions in the business field. Students will raise and will solve problems of financial valuation, both



					investment decisions and financing in economic and financial assets. <b>IMPORTANT:</b> English B1 is required to join the course. <b>Monday, 15.30/17.30</b> <b>Wednesday, 15.30/17.30</b> <b>Room 2.4 La Merced</b>
858510206	2 <sup>nd</sup> SEM.	6 ECTS	<a href="#">Spanish Economy</a>  Click for the detailed module description	Aceytuno, M <sup>a</sup> Teresa <a href="mailto:maria.aceytuno@dege.uhu.es">maria.aceytuno@dege.uhu.es</a>	Faculty of Business and Tourism. BA in Business Management (1 <sup>st</sup> y.) BA in Finance & Accounting (2 <sup>st</sup> y.)  This course will be an advanced introduction to concepts and contending approaches in Spanish Economy and an overview of its evolution since the late XX century. The assessment will mainly depend on a final exam. <b>IMPORTANT:</b> English B2 is required to join the course.  <b>Tuesdays, 10.30/12.30</b> <b>Thursdays 10.30/12.30</b> <b>Room 2.4 La Merced</b>
858610218	2 <sup>nd</sup> SEM.	6 ECTS	<a href="#">Financial Markets I</a>  Click for the detailed module description	García Machado, Juan José <a href="mailto:machado@uhu.es">machado@uhu.es</a>	Faculty of Business and Tourism. BA in Finance & Accounting (3 <sup>rd</sup> year)  This is a 3rd year subject of the Degree in Finance and Accounting (FICO). The main objective of this course is to provide the students with an adequate knowledge of the theory and practice of the financial markets.  <b>Monday, 12.30/14.30</b> <b>Wednesday, 12.30/14.30</b> <b>Room 2.4 La Merced</b>
858610317	2 <sup>nd</sup> SEM.	3 ECTS	<a href="#">Actuarial Statistics</a>  Click for the detailed module description	Jiménez Toribio, Ramón <a href="mailto:toribio@uhu.es">toribio@uhu.es</a>  Castilla Espino, David <a href="mailto:david.castilla@dmce.uhu.es">david.castilla@dmce.uhu.es</a>	Faculty of Business and Tourism. BA in Finance & Accounting (4 <sup>th</sup> year)  The course approaches the basics of Statistics applied to insurance sector in a practical way. It will be completely lectured in computer rooms to encourage the implementation of statistical analysis supported by excel software. It begins introducing some general concepts of probability theory and inferential statistics and then it goes through main statistical

					<p>issues related to life and non-life insurance. This course also attempts to develop students' critical thinking about the use and analysis of actuarial statistics methods.</p> <p><b>Tuesday, 19.30/21.30</b>  <b>Thursday, 19.30/21.30</b>  <b>Room 2.4 La Merced</b></p>
858610223	2 <sup>nd</sup> SEM.	6 ECTS	<p><a href="#">Entrepreneurship</a></p> <p>Click for the detailed module description</p>	<p>Borrero Sánchez, Juan Diego  <a href="mailto:jdiego@uhu.es">jdiego@uhu.es</a></p>	<p>Faculty of Business and Tourism. BA in Finance &amp; Accounting (4<sup>th</sup> year)</p> <p>Nature of business creation process and its importance in a market economy. Development of business plan. Institutional programs to support entrepreneurship. Ethics in business.</p> <p><b>Monday, 10.30/12.30</b>  <b>Wednesday, 10.30/12.30</b>  <b>Friday, 10.30/12.30</b>  <b>Room 2.4 La Merced</b></p>

## Engineering School

For a full description of the Engineering School subjects, please check the following link: <http://www.uhu.es/etsi/estudiantes-2/incoming-students/>

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
606010106	2 <sup>nd</sup> SEM.	6 ECTS	<a href="#">Mathematics II</a>		Engineering School. BS in Computer Science Engineering (3 <sup>rd</sup> year)

			Click for the detailed module description	García Selfa, Irene <a href="mailto:irene.garcia@dmat.uhu.es">irene.garcia@dmat.uhu.es</a>	<p>- Linear Algebra: matrices and determinants. Systems of linear equations. Vector spaces and linear maps. Diagonalization. Inner product and applications.</p> <p>- Discrete Mathematics: Modular arithmetic. Algorithms. Introduction to Graph Theory</p> <p><b>Monday, 10.00/11.30</b> <b>Friday, 08.00/10.00</b> <b>GGP222-AULA G.2.8</b></p>
606010218	2 <sup>nd</sup> SEM.	6 ECTS	<p><a href="#">Requirements engineering</a></p> <p>Click for the detailed module description</p>	Pachón Álvarez, Victoria <a href="mailto:vpachon@dti.uhu.es">vpachon@dti.uhu.es</a>	<p>Engineering School. BS in Computer Science Engineering (3<sup>rd</sup> year)</p> <p>The objectives of this course are:</p> <ul style="list-style-type: none"> <li>– To offer an overview of the importance of Requirements Engineering and of the software development process.</li> <li>– To learn the procedures, techniques, products, and tools for Requirement Engineering to demonstrate the procedures</li> </ul> <p><b>Tuesday, 10.00/11.30</b> <b>Friday, 10.00/11.30</b> <b>GGP222-AULA G.2.8</b></p>
606010236	2 <sup>nd</sup> SEM.	6 ECTS	<p><a href="#">Knowledge representation</a></p> <p>Click for the detailed module description</p>	Carpio Cañada, José <a href="mailto:jose.carpio@dti.uhu.es">jose.carpio@dti.uhu.es</a>	<p>Engineering School. BS in Computing Engineering (3<sup>rd</sup> year)</p> <p>Being able to represent information in an appropriate way is essential to solve a multitude of problems. This subject can be useful to students of any degree such as business administration, sociology, tourism, psychology, education and any degree in humanities or any degree in engineering.</p> <p><b>Monday, 11.30/13.00</b> <b>Friday, 11.30/13.00</b> <b>IMP106-AULA INFORMÁTICA IM.1.5</b></p>
			<a href="#">Physics II</a>	Gómez Santamaría, Mario	Engineering School. BS Degree in Mechanical Engineering (1 <sup>st</sup> y.)

606410107	2 <sup>nd</sup> SEM.	6 ECTS	Click for the detailed module description	<a href="mailto:mario.gomez@dfa.uhu.es">mario.gomez@dfa.uhu.es</a> Martel Bravo, Ismael <a href="mailto:imartel@dfaie.uhu.es">imartel@dfaie.uhu.es</a>	The course will cover the topics of: Electrostatics - Electrical Circuits - Magnetostatics - Magnetic Induction - Thermodynamics <b>Tuesday, 08.30/10.00</b> <b>Thursday, 10.00/11.30</b> <b>IMP213-AULA IM.2.9</b>
606510107	2 <sup>nd</sup> SEM.	6 ECTS	<a href="#">Earth Sciences</a> Click for the detailed module description	Vázquez Piqué, Francisco J. <a href="mailto:jpique@uhu.es">jpique@uhu.es</a>	Engineering School. BS in Forestry and Environment Eng. (1 <sup>st</sup> year) In this subject, the students will acquire knowledge about climate, geology and forest soils that will be of application in subjects related with the management of natural systems and in their professional development in the area of environmental sciences. <b>Thursday, 11.30/14.30</b> <b>IMP103-AULA IM.1.2</b>
606810228	2 <sup>nd</sup> SEM.	6 ECTS	<a href="#">Alternative Energies</a> Click for the detailed module description	Gil Carvajal, Nuria C. <a href="mailto:carvajal@uhu.es">carvajal@uhu.es</a>	Engineering School. BS in Mining Engineering (3 <sup>rd</sup> year) Green power describes the production of electricity from renewable sources, which are less harmful to the environment than fossil fuels. Renewable energy is an unending source of energy, which replenishes itself quickly in a natural process. The various types of renewable energies are: wind, solar, geothermal, biofuels, hydraulic, oceanic, hydrogen, nuclear fusion. <b>Friday, 10.00/13.00</b> <b>IMPB06-AULA IM.B4</b>
606510208	2 <sup>nd</sup> SEM.	6 ECTS	<a href="#">Silviculture</a> Click for the detailed module description	Domingo Santos, Juan Manuel <a href="mailto:juan.domingo@uhu.es">juan.domingo@uhu.es</a> Alejano Monge, Reyes <a href="mailto:ralejano@uhu.es">ralejano@uhu.es</a>	Engineering School. BS in Forestry and Natural Environment Engineering (2 <sup>nd</sup> year) Silvicultural basis of Forestry Systems are studied in this subject, working with concepts such as Silviculture in an ecologic context, forest stands characteristics and forest dynamics. Silvicultural systems are differentiated, to further

				Arbella León, Miguel Ángel <a href="mailto:arbella@uhu.es">arbella@uhu.es</a>	diagnosis. Main reproduction methods are studied, including their planning and execution. Real examples of forests from Andalusia, Spain and other countries are used all along the subject. A 5-day Forestry trip is included in the programme.
					<b>Tuesday, 10.00/12.30</b> Information about rooms will be updated shortly
606110208	2 <sup>nd</sup> SEM.	6 ECTS	<a href="#">Electrical Technology and Installations</a>  Click for the detailed module description	Pérez Torreglosa, Juan <a href="mailto:juan.perez@die.uhu.es">juan.perez@die.uhu.es</a>	Engineering School. BS in Agriculture Engineering (2 <sup>nd</sup> year)  Circuit devices. - Circuit analysis methods. - Steady state alternating current. - Components of an electric network. - Indoor electrical installations. - Safety and protection at electrical installations
					<b>Wednesday, 10.00/13.00</b> Information about rooms will be updated shortly
606010239	2 <sup>nd</sup> SEM.	6 ECTS	<a href="#">Bioinspired Models and Search Techniques</a>  Click for the detailed module description	Rodríguez Román, Miguel Ángel <a href="mailto:miguel.rodriguez@dti.uhu.es">miguel.rodriguez@dti.uhu.es</a>  Peregrín Rubio, Antonio <a href="mailto:peregrin@uhu.es">peregrin@uhu.es</a>	Engineering School. BS in Computing Engineering (4 <sup>th</sup> year) - Introduction and classification of metaheuristics, usefulness and justification of approximate solutions. - Metaheuristics based on paths and environments: Basic Local search algorithms, simulated annealing, tabu search based on multiple paths and methods: multi-boot, GRASP, ILS and VNS. - Methods based on populations: genetic algorithms. - Study on the balance between intensification and diversification in the search algorithms. - Metaheuristics distributed and parallel search. - Hybrid metaheuristics search: memetic algorithms, scatter search, etc. - Introduction to computer models based on natural models: models of social, evolutionary adaptation, and others.
					<b>Tuesday, 10.00/11.30</b> <b>Wednesday, 11.30/13.00</b> Information about rooms will be updated shortly

606010110	2 <sup>nd</sup> SEM.	6 ECTS	<p><u><a href="#">"Mathematics III"</a></u></p> <p>Click for the detailed module description</p>	<p>Maestre Hachero, Manuel</p> <p><a href="mailto:maestre@uhu.es">maestre@uhu.es</a></p>	Engineering School. BS in Chemical Engineering (2 <sup>nd</sup> y.)
					<p>Ordinary Differential Equations: analytical and numerical methods.</p> <p>Partial Differential Equations: analytical and numerical methods.</p> <p>Applications</p>
					<p><b>Wednesday, 10.00/11.30</b></p> <p><b>Thursday, 10.00/11.30</b></p> <p>Information about rooms will be updated shortly</p>

## EF SUBJECTS: ENGLISH FRIENDLY SUBJECTS

These subjects will be lectured in Spanish but students will receive support from professors with materials and consultations in English.

Recommended for medium level Spanish speakers. They are also expected to learn some technical Spanish from these subjects.

### 1st SEM

### Faculty of Humanities

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
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101312104	1 <sup>st</sup> SEM.	6 ECTS	<a href="#">Concepts and Historic Basis of Western Art</a>  Click for the detailed module description	Díaz Zamorano, M <sup>a</sup> Asunción <a href="mailto:madiaz@dhis1.uhu.es">madiaz@dhis1.uhu.es</a>	Faculty of Humanities. BA in Cultural Management (1 <sup>st</sup> year)
					This course offers an initiation to the studies of History of Western Art, with special impact on current art and from the perspective of its usefulness and applicability to the field of cultural management. Analysis of theoretical, methodological and technical aspects.
					<b>Monday, 18.00/19.30</b> <b>Tuesday, 18.00/19.30</b> Information about rooms will be updated shortly
101010106	1 <sup>st</sup> SEM.	6 ECTS	<a href="#">History of Art I</a>  Click for the detailed module description	Díaz Zamorano, M <sup>a</sup> Asunción <a href="mailto:madiaz@dhis1.uhu.es">madiaz@dhis1.uhu.es</a>	Faculty of Humanities. BA in History (2 <sup>nd</sup> year)
					This course offers a study of the main artistic manifestations in the ancient and medieval world, emphasizing their applicability and usefulness for the study of History.
					<b>Wednesday, 12.00/13.30</b> <b>Thursday 12:00/13:30</b> Information about rooms will be updated shortly

## Faculty of Experimental Sciences

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
757509306	1 <sup>st</sup> SEM.	3 ECTS	<a href="#">Biochemistry of Industrial Processes</a>  Click for the detailed module description	León Bañares, Rosa <a href="mailto:rleon@uhu.es">rleon@uhu.es</a>	Faculty of Experimental Sciences. BS in Chemistry (4 <sup>th</sup> year)
					This course offers to the student of the degree in Chemistry a global view of the applications of the Biochemistry and the Biotechnology, focused mainly in the agrifood and pharmaceutical industries. Some techniques, such as PCR or DNA

					<p>chips, are routinely used in clinical and agrifood analysis. Furthermore, many industries of the chemical, pharmaceutical and food/feed sectors use enzymes or microorganisms in their productive processes. A graduate in Chemistry should know the basis of these techniques.</p> <p><b>Wednesday, 12.00/13.00</b>  <b>Thursday, 13.00/14.00</b>                  Information will be updated shortly</p>
757509219	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">Advanced Organic Chemistry</a></p> <p>Click for the detailed module description</p>	<p>Prieto Cárdenas, M<sup>a</sup> Auxiliadora  <a href="mailto:maria.prieto@diq.uhu.es">maria.prieto@diq.uhu.es</a></p> <p>Pischel, Uwe  <a href="mailto:uwe.pischel@diq.uhu.es">uwe.pischel@diq.uhu.es</a></p>	<p>Faculty of Experimental Sciences. BS in Chemistry (4<sup>th</sup> year)</p> <p>The subject “Advanced Organic Chemistry” is taught in the first semester corresponding to the fourth year of the Chemistry Degree studies, being the most advanced and compulsory subject that students will face in Organic Chemistry. The main content is divided into two topics, the first one based on mechanistic studies of the Stereoelectronic and Photochemical effects of certain organic reactions, and the second is the current study in the design and synthesis of complex multifunctional organic compounds. We will carry out the theoretical studies of methods and approaches to achieve the synthesis of different organic compounds, as well as the adequate technical skills about synthetic sequences and methodologies in an Organic Chemistry laboratory.</p> <p><b>Monday, 10.00/11.00</b>  <b>Tuesday, 10.00/11.00</b>  <b>Thursday, 11.00/12.00</b>                  Information about rooms will be updated shortly</p>
757709218	1 <sup>st</sup> SEM.			Alfaro Martínez, Ascensión	Faculty of Experimental Sciences. BS in Environmental Sciences (4 <sup>th</sup> year)



		6 ECTS	<a href="#">Environmental management systems</a>  Click for the detailed module description	<a href="mailto:ascension.alfaro@dcaf.uhu.es">ascension.alfaro@dcaf.uhu.es</a>  Sanz Fernández, Víctor <a href="mailto:Victor.sanz@dcaf.uhu.es">Victor.sanz@dcaf.uhu.es</a>	In this subject, the student will know and learn to use the main rules that companies and organizations use as tools to achieve a continuous environmental improvement in their activities in relation to the environment.  <b>Wednesday, 18.30/20.30</b> <b>Thursday, 16.00/18.00</b> Information about rooms will be updated shortly
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## Faculty of Education, Psychology and Sport Sciences

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
202110215	1 <sup>st</sup> SEM.	6 ECTS	<a href="#">Didactics of social sciences I</a>  Click for the detailed module description	Delgado Algarra, Emilio José <a href="mailto:emilio.delgado@ddcc.uhu.es">emilio.delgado@ddcc.uhu.es</a>	Faculty of Education, Psychology and Sport Sciences. BA in Primary Education  HOW IT IS AND HOW IT SHOULD BE THE TEACHING OF SOCIAL SCIENCES IN PRIMARY EDUCATION HOW TO DESIGN DIDACTIC UNITS ON CURRENT AND HISTORICAL SOCIETIES WITH A RESEARCH APPROACH PRACTICAL CREDITS: TYPES OF ACTIVITIES IN THE TEACHING OF SOCIAL SCIENCES RELATED TO TEMPORAL AND SOCIAL NOTIONS.  <b>Monday, 11.30/13.30</b> <b>Thursday, 0900/11.00</b> <b>Room 1.4 Paulo Freire</b>
1220211	1 <sup>st</sup> SEM.	3 ECTS	Health promotion and prevention of risk behaviours	Gómez Baya, Diego <a href="mailto:diego.gomez@dpee.uhu.es">diego.gomez@dpee.uhu.es</a>	Faculty of Education, Psychology and Sport Sciences. Master level subject Máster Universitario en Psicología Educativa, prevención e Intervención Psicoeducativa en Contexto  Class schedule

					<a href="http://www.uhu.es/fedu/masterips/contents/alumnado/docs/MASTER_IPS-IACADEMICA-CalendarioYHorarios20232024.pdf">http://www.uhu.es/fedu/masterips/contents/alumnado/docs/MASTER_IPS-IACADEMICA-CalendarioYHorarios20232024.pdf</a>
1180309	1 <sup>st</sup> SEM.	3 ECTS	Intervention for the promotion of positive development in school contexts	Gómez Baya, Diego <a href="mailto:diego.gomez@dpee.uhu.es">diego.gomez@dpee.uhu.es</a>	Faculty of Education, Psychology and Sport Sciences. Master level subject Máster Universitario en Psicología Educativa, prevención e Intervención Psicoeducativa en Contexto
					Class schedule <a href="http://www.uhu.es/fedu/masterips/contents/alumnado/docs/MASTER_IPS-IACADEMICA-CalendarioYHorarios20232024.pdf">http://www.uhu.es/fedu/masterips/contents/alumnado/docs/MASTER_IPS-IACADEMICA-CalendarioYHorarios20232024.pdf</a>
202010303	1 <sup>st</sup> SEM.	6 ECTS	<a href="#">Intercultural education</a> Click for the detailed module description	Jiménez Vicioso, Juan Ramón <a href="mailto:jjimenez@uhu.es">jjimenez@uhu.es</a>	Faculty of Education, Psychology and Sport Sciences. BA in Early Education (4 <sup>th</sup> year) This module tries to cover some aspects related to intercultural education as an approach to teach in current times. Everybody know the changes in society and how they affect to education, so it is necessary to consider that we have to re-think education to include these changes. In general terms we are going to reflect on cultural differences about education and think about education as a cultural construction and as a dialogue between different views: society and people.
					<b>Monday, 09.00/11.00</b> <b>Wednesday, 12.30/14.30</b> <b>PF.B.12 Paulo Freire</b>
202110213	1 <sup>st</sup> SEM.	6 ECTS	<a href="#">Didactics of Mathematics in Primary Education II</a> Click for the detailed module description	Climent Rodríguez, Nuria <a href="mailto:climent@uhu.es">climent@uhu.es</a> Chico, Ángeles <a href="mailto:angeles.chico@ddi.uhu.es">angeles.chico@ddi.uhu.es</a>	Faculty of Education, Psychology and Sport Sciences. BA in Primary Education (3 <sup>rd</sup> year) Mathematical Language. Magnitudes and Measure. Data Analysis. Chance and Probability. Instructional Design.
					<b>Monday, 09.00/11.00</b> <b>Wednesday, 11.30/13.30</b> Information about rooms will be updated shortly
202110218	1 <sup>st</sup> SEM.	6 ECTS		Morón Monge, M <sup>a</sup> Carmen	Faculty of Education, Psychology and Sport Sciences. BA in Primary Education (4 <sup>th</sup> year)

			<p><a href="#">Didactic of Social Sciences II</a></p> <p>Click for the detailed module description</p>	<p><a href="mailto:mcarmen.moron@dhis2.uhu.es">mcarmen.moron@dhis2.uhu.es</a></p>	<p>To know the basic orientations of Social Science Didactics in order to adapt teaching and learning proposals to Primary Education. To foster critical thinking and competent learning among future primary school teachers by developing aspects and issues related to the Circular Economy, the Sustainable Development Goals and knowledge of the Territory and Landscape, as well as promoting equity, social and gender equality.</p> <p><b>Tuesday, 09.00/11.00</b> <b>Thursday, 11.30/13.30</b></p> <p>Information about rooms will be updated shortly</p>
1160404	1 <sup>st</sup> SEM.	3 ECTS	<p><a href="#">Research in Physical Activity, Health and Quality of Life</a></p> <p>Master Subject Level</p> <p>Click for the detailed module description</p>	<p>Olivares, Pedro</p> <p><a href="mailto:pedro.olivares@ddi.uhu.es">pedro.olivares@ddi.uhu.es</a></p>	<p>Faculty of Education, Psychology and Sport Sciences. Master in Physical Activity and Social Science</p> <p><a href="#">Course schedule</a></p>
202310213	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">Intervention Programmes for Enhancing Human Development Taking into Account Risk and Protective Factors</a></p> <p>Click for the detailed module description</p>	<p>Gómez Baya, Diego</p> <p><a href="mailto:diego.gomez@dpee.uhu.es">diego.gomez@dpee.uhu.es</a></p>	<p>Faculty of Education, Psychology and Sport Sciences. BA in Psychology (3<sup>rd</sup> year)</p> <p>Conceptualisation of risk and protective factors. Risk and protective factors in the various stages and contexts of psychological development. An ecological and systemic view of the role of risk and protective factors in the emergence of personal, family and social risk situations. Developmental trajectories in risk situations. Vulnerability and resilience. Contributions of developmental psychology to the study and psychological intervention regarding development in risk situations. Intervention in developmental contexts: models, methods and action programmes, limits and possibilities</p> <p><b>Thursday, 09.00/11.00</b> <b>Friday, 11.30/13.30</b></p> <p>Information about rooms will be updated shortly</p>

202210214	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">Leadership and management of socio-educational organizations</a></p> <p>Click for the detailed module description</p>	<p>Mora Jauregualde, Begoña</p> <p><a href="mailto:begu.mora@dedu.uhu.es">begu.mora@dedu.uhu.es</a></p>	Faculty of Education, Psychology and Sport Sciences. BA in Social Education (3 <sup>rd</sup> year)
					<p>Students are expected to acquire basic notions on the analysis of the context of socio-educational organizations, as well as technical and social aspects of their management, particularly those related to aspects such as leadership, management and management systems, culture and organizational climate, communication, conflicts, innovation and evaluation. It is also intended to improve the perception of these institutions through the promotion of a critical spirit and the adoption of a global perspective.</p>
					<p><b>Tuesday, 09.00/11.00</b>  <b>Thursday, 11.30/13.30</b></p> <p>Information about rooms will be updated shortly</p>
202411215	1st SEM.	6 ECTS	<p><a href="#">Values, Education and practice of Physical Activity in different population groups</a></p> <p>Click for the detailed module description</p>	<p>Sáenz, Pedro</p> <p><a href="mailto:psaenz@dempc.uhu.es">psaenz@dempc.uhu.es</a></p> <p>Fierro Suero, Sebastián</p> <p><a href="mailto:fierro.suero@ddi.uhu.es">fierro.suero@ddi.uhu.es</a></p>	Faculty of Education, Psychology and Sport Sciences. BA in Physical Activity and Social Science (3 <sup>rd</sup> year)
					<p><b>Tuesday, 11.30/13.30</b>  <b>Friday, 09.00/11.00</b></p> <p>Information about rooms will be updated shortly</p>

## Engineering School

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
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606510205	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">Forest ecology</a></p> <p>Click for the detailed module description</p>	<p>Tapias Martín, Raúl</p> <p><a href="mailto:rtapias@dcaf.uhu.es">rtapias@dcaf.uhu.es</a></p>	Engineering School. BS in Forestry and Natural Environment Engineering (2 <sup>nd</sup> year)
					<p>Forest ecology: Edaphic, climatic, biotic and dynamic evaluation of forest station. The main objective is to provide students with the knowledge and skills to understand the functioning and structure of forest ecosystems.</p>
					<p><b>Monday, 16.00/18.30</b></p> <p>Information about rooms will be updated shortly</p>
606810223	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">Nuclear technology</a></p> <p>Click for the detailed module description</p>	<p>Aguado Casas, Juan Luis,</p> <p>Sánchez Benítez, Ángel Miguel</p> <p><a href="mailto:angel.sanchez@dfaie.uhu.es">angel.sanchez@dfaie.uhu.es</a></p>	Engineering School. BS in Mining Engineering (3 <sup>rd</sup> year)
					<p>The main objective of this subject is to show basic content related to Nuclear Technology (fundamentals, nuclear fuel cycle, basic nuclear reactors descriptions, nuclear safety, nuclear wastes, energy production, applications). Nowadays, recommendations about energy mix source for advanced societies are based on an appropriate combination of renewable energies and nuclear power just to reduce CO2 emissions to environment. In addition, the subject will provide the latest advances in this technology aimed, not only at achieving greater efficiency, but to improve the safety levels if necessary and, on the other hand, minimize the production of low, medium and high activity wastes. It is recommended that the student had passed the basic Mathematics and Physics courses on engineering and/or science BSc.</p>
					<p><b>Monday, 10.00/11.30</b></p> <p><b>Thursday, 13.00/14.30</b></p> <p>Information about rooms will be updated shortly</p>
606010222	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#">Quality, Measurement and Estimation of Software Products and Processes</a></p>	<p>De la Villa Cordero, Manuel</p> <p><a href="mailto:manuel.villa@dti.uhu.es">manuel.villa@dti.uhu.es</a></p>	Engineering School. BS in Computer Science Engineering (4 <sup>th</sup> year)
					<p>In order to ensure that a process (or a product) has a certain degree of quality and to improve it, it is necessary to have and</p>

			Click for the detailed module description		<p>apply a set of quantitative and qualitative indicators. Software measurement allows us to control what happens in projects and predict their effort and duration; as well as improve the quality of software products. Measurement has a long tradition and constitutes a fundamental discipline in any engineering, and Software Engineering should not be an exception, although the peculiarities that differentiate software from other products must always be kept in mind. The importance of a quantitative approach in phase planning, organization, and testing will be addressed. Agile methodologies, which are increasingly widespread, also need specific productivity and project progress indicators and metrics that will be conveniently addressed. Last but not least, we will also try to address the use of frameworks as a practice for clean code and architecture.</p> <p><b>Monday, 08.30/10.00</b>  <b>Wednesday, 08.30/10.00</b>                  Information about rooms will be updated shortly</p>
1180402	1 <sup>st</sup> SEM.	6 ECTS	<p><u><a href="#">Data center design and management</a></u></p> <p>Click for the detailed module description</p> <p>Master level subject</p>	<p>Tallón Ballesteros, Antonio                  Javier  <a href="mailto:antonio.tallon@diesia.uhu.es">antonio.tallon@diesia.uhu.es</a></p>	<p>Master in Computer Engineering</p> <p>Data centers: Definitions, processing, storage, networks and virtualization. Taxonomy and normative. Topologies. Structured and redundant design fundamentals. Performance evaluation. Problem configuration and solving. Advanced managing of complex networks. Security in data centers.</p> <p><b>Monday, 18.00/20.00</b>                  Information about rooms will be updated shortly</p>

## Faculty of Business and Tourism

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
858610215	1 <sup>st</sup> SEM.	6 ECTS	<a href="#">Human Resources Management</a> Click for the detailed module description	Pelayo Díaz, Yolanda <a href="mailto:pelayo@uhu.es">pelayo@uhu.es</a>	Faculty of Business and Tourism. BA in Finance & Accounting (3 <sup>rd</sup> year)
					Strategic Human Resources Management. Job Analysis and Evaluation. Personnel Administration. Compensation management. Competency-based management. Motivation Communication in the company. Leadership. Groups in the organization and teamwork. Auditing and control of human resources
					<b>Monday, 17.30/19.30</b> <b>Wednesday, 17.30/19.30</b> Information will be updated shortly
858510307	1 <sup>st</sup> SEM.	6 ECTS	<a href="#">E-business</a> Click for the detailed module description	Infante Moro, Alfonso <a href="mailto:alfonso.infante@decd.uhu.es">alfonso.infante@decd.uhu.es</a>  Infante Moro, Juan Carlos <a href="mailto:juancarlos.infante@decd.uhu.es">juancarlos.infante@decd.uhu.es</a>	Faculty of Business and Tourism. BA in Finance & Accounting (4 <sup>th</sup> year)
					E Business. Intranets and extranets. Telecommuting Electronic commerce: concept and implementation modalities Technical requirements of electronic commerce. Organizational repercussions of electronic commerce. Electronic commerce models. Transactional services between the administration and companies
					<b>Tuesday, 17.30/19.30</b> <b>Thursday, 17.30/19.30</b> Information about rooms will be updated shortly

## 2nd SEM

### Faculty of Humanities

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
1160514	2 <sup>nd</sup> SEM.	4 ECTS	<a href="#">New narrative models in the Hispanic literature</a>  Click for the detailed module description  Master level course	Navarro, Eloy <a href="mailto:eloy@dfesp.uhu.es">eloy@dfesp.uhu.es</a>	Faculty of Humanities
1170513					Study of the literary relations between the Hispanic and Anglophone traditions through the analysis of the transformations experienced by the narrative genre from the 18th century to the present day. Analysis of the successive aesthetic and ideological approaches that make up narrative poetics in modern and postmodern traditions. Contrastive study of representative works and authors.
					Class schedule: check the <a href="#">Guide</a> Information about rooms will be updated shortly

### Experimental Sciences

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
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757509204	2 <sup>nd</sup> SEM.	6 ECTS	<p><a href="#"><u>"Basic concepts of organic chemistry"</u></a></p> <p>Click for the detailed module description</p>	<p>Remón Ruiz, Patricia</p> <p><a href="mailto:patriciamaria.remon@diq.uhu.es">patriciamaria.remon@diq.uhu.es</a></p>	<p>Faculty of Experimental Sciences. BS in Chemistry (1<sup>st</sup> y.)</p>
					<p>The The course "Basic Concepts of Organic Chemistry" provides the student with general knowledge in Organic Chemistry and constitutes a fundamental building block in the formation of well-trained professionals with an ample activity spectrum. The course is taught from the viewpoint of acquiring systematic knowledge of the structure, properties, and reactivity of fundamental organic matter based on alkanes, alkenes, and alkynes. The students will be acquainted with the study and chemical logic of fundamental reaction mechanisms, forming the basis for creating chemical intuition and fact-based decision making in the context of the evaluation of the reactivity of organic matter. The didactic methodology will be based on a theoretical-practical approach, oriented towards creating notion of how to apply knowledge in problems of relevance both in the academic and applied industrial context</p>
					<p><b>Monday to Thursday, 09.00/10.00</b></p> <p>Information will be updated shortly</p>

## Engineering School

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
606210216	2 <sup>nd</sup> SEM.	6 ECTS	<p><a href="#"><u>Unit Operations of Chemical Engineering II</u></a></p>	<p>García Morales, Moisés</p> <p><a href="mailto:moises.garcia@diq.uhu.es">moises.garcia@diq.uhu.es</a></p>	<p>Engineering School. BS in Chemical Engineering (3<sup>rd</sup> year)</p>
					<p>Separation operations involving mass transfer between phases will be studied: distillation, steady state and batch rectification, gas absorption, and liquid-liquid and solid-liquid extractions. They</p>

			Click for the detailed module description		will be further classified into equilibrium-staged and continuous contact processes.
					Class schedule/Rooms Information about rooms will be updated shortly
1180109	2 <sup>nd</sup> SEM.	4.5 ECTS	<a href="#"><u>Lubricant technology</u></a>  Click for the detailed module description  Master level course	Delgado Canto, Miguel Ángel <a href="mailto:miguel.delgado@dig.uhu.es"><u>miguel.delgado@dig.uhu.es</u></a>	Engineering School. Master in Chemical Engineering.  The general objective of the subject is to deepen the study of the different types of lubricants, as well as their manufacturing, physic-chemical characterization and the rheological and tribological behavior thereof.
					Class schedule/Rooms Information will be updated shortly
1140328	2 <sup>nd</sup> SEM.	5 ECTS	<a href="#"><u>“Entrepreneurship”</u></a>  Click for the detailed module description  Master level course	Toledano Garrido, Nuria <a href="mailto:toledano@dem.uhu.es"><u>toledano@dem.uhu.es</u></a>	Engineering School. Master in Industrial Engineering.  The course provides principles and strategies to handle the creation of a new business. The new environment demands standards of integrity, honesty and the capacity for entrepreneurs to take responsibility of their actions, so that particular attention will be paid to the social and ethical logics that are behind successful business cases (in contrast to failure cases guided only by short-term benefits). The course examines cases of creation of new business in the context of globalization, and explores key components of new venture creation.
					Class schedule/Rooms Information will be updated shortly
606510302	2 <sup>nd</sup> SEM.	4.5 ECTS	<a href="#"><u>“Integrated pest management”</u></a>	López Pantoja, Gloria <a href="mailto:pantoja@dcaf.uhu.es"><u>pantoja@dcaf.uhu.es</u></a>	Engineering School. BS in Forestry and Natural Environment Engineering (4 <sup>th</sup> y.)  The general objective of this course is to incorporate Integrated Pest Management into the management tools that the Forestry and Natural Environment Engineer must use in his professional activity.

			Click for the detailed module description		Class schedule Room will be updated shortly.
606010234	2 <sup>nd</sup> SEM.	6 ECTS	<a href="#">Intelligent systems</a>	Aranda, Gonzalo	Engineering School. BS in Computer Engineering (3 <sup>rd</sup> year)
			Click for the detailed module description		Search in AI. Intelligent Agents. JADE. Classic Planning Constraint Programming. Multiagent Systems. Implicit Coordination. Explicit Coordination. Conceptualization: Acquisition of Concepts. Ontologies and taxonomies
					<b>Monday, 10.00/11.30</b> <b>Friday, 08.30/10.00</b> Information about rooms will be updated shortly

### Faculty of Work Sciences

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
515109218	2 <sup>nd</sup> SEM.	6 ECTS	<a href="#">Techniques for human resources II</a>	Pelayo, Yolanda <a href="mailto:pelayo@uhu.es">pelayo@uhu.es</a>	Faculty of Work Sciences. BA in Labour Relations and Human Resources (3 <sup>rd</sup> y.)
			Click for the detailed module description		Strategic Management of the Company. Resources and Capabilities Theory. Models of HR Strategic Management. Competencybased management. Identification, selectionand definition of competencies through job analysis. HR planning based on competencies. Attraction and selection of personnel based on competencies. Competency development. Competencybased performance evaluation. Competency-based compensation.
					<b>Monday, 08.30/10.30</b> <b>Thursday, 10.30/12.30</b> Information about rooms will be updated shortly

515109217	2 <sup>nd</sup> SEM.	6 ECTS	<a href="#">Legislation on safety and health at work</a>  Click for the detailed module description	Fuentes Fernández, Francisca <a href="mailto:francisca.fuentes@ddtss.uhu.es">francisca.fuentes@ddtss.uhu.es</a>	Faculty of Work Sciences. BA in Labour Relations and Human Resources (3 <sup>rd</sup> y.)
					The study of the regulations on the prevention of occupational hazards from a legal perspective is addressed. The preventive activity will also be emphasized as a professional opportunity of high interest for the student of the Degree in Labor Relations and Human Resources.
					<b>Tuesday, 12.30/14.30</b> <b>Wednesday, 10.30/12.30</b> Information about rooms will be updated shortly

## Faculty of Education, Psychology and Sport Sciences

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
202010205	2 <sup>nd</sup> SEM.	6 ECTS	<a href="#">Didactics of Mathematics in Preschool</a>  Click for the detailed module description	Codes Valcarce, Myriam	Faculty of Education, Psychology and Sport Sciences. BA in Preschool Education (2 <sup>nd</sup> year)
					<b>Wednesday, 09.00/11.00</b> <b>Friday, 11.30/13.30</b> Information about rooms will be updated shortly

202411313	2 <sup>nd</sup> SEM.	6 ECTS	<a href="#">Hygiene, injury prevention and first aid</a>  Click for the detailed module description	Molina López, Jorge <a href="mailto:jorge.molina@ddi.uhu.es">jorge.molina@ddi.uhu.es</a>	Faculty of Education, Psychology and Sport Sciences. BA in Primary Education (4 <sup>th</sup> year)
					<p style="text-align: center;"><b>Wednesday, 09.00/11.00</b></p> Information about rooms will be updated shortly
202210304	2 <sup>nd</sup> SEM.	6 ECTS	<a href="#">Socio-educational psychology</a>  Click for the detailed module description	Segura Camacho, Adrián <a href="mailto:adrian.segura@dpee.uhu.es">adrian.segura@dpee.uhu.es</a>	Faculty of Education, Psychology and Sport Sciences. BA in Psychology
					Historical introduction and main research lines in Educational Psychology. Models studying the learning of both behavior and cognitive processes. Strategic learning and cognitive styles. Motivation: psychological factors. Self-concept and self-esteem as elements that influence individual performance and the relationship with others within educational contexts. Psychological issues of interpersonal relationships within the framework of socio-educational integration.
					<p style="text-align: center;"><b>Monday, 09.00/11.00</b></p> <p style="text-align: center;"><b>Wednesday, 11.30/13.30</b></p> Information about rooms will be updated shortly
202310305	2 <sup>nd</sup> SEM.	6 ECTS	<a href="#">“Child and adolescence psychopathology”</a>  Click for the detailed module description	Andújar Barroso, Rafael Tomas <a href="mailto:rafan@dpsi.uhu.es">rafan@dpsi.uhu.es</a>	Faculty of Education, Psychology and Sport Sciences. BA in Psychology (3 <sup>rd</sup> y.)
					Etiology, classification and description of the main psychopathological disorders of childhood and adolescence. Behavior disorders. Pervasive developmental disorders. depressive disorders The suicide. Anxiety disorders. Intellectual disability. Eating disorder. Sleep disorders. Elimination disorders.
					<p style="text-align: center;"><b>Monday, 11.30/13.30</b></p> <p style="text-align: center;"><b>Thursday, 11.30/13.30</b></p> Information about rooms will be updated shortly

202010109	2 <sup>nd</sup> SEM.	6 ECTS	<p><u><a href="#">Health problems in childhood</a></u> Click for the detailed module description</p>	<p>Andújar Barroso, Rafael Tomas <a href="mailto:rafan@dpsi.uhu.es">rafan@dpsi.uhu.es</a></p>	Faculty of Education, Psychology and Sport Sciences. BA in Early Education (1 <sup>st</sup> y.)
					Provide students with the theoretical knowledge and practical skills that allow them to function adequately in the detection and identification of the most representative cognitive, eating, behavioral and emotional disorders in this educational stage.
					<p><b>Wednesday, 09.00/11.00</b> <b>Friday, 11.30/13.30</b> Information about rooms will be updated shortly</p>

## SUBJECTS B.A. IN ENGLISH LITERATURE/LINGUISTICS

For more information about English Studies subjects, please look at the Faculty of Humanities website. The list below is just informative and may not be complete. For detailed and updated information, please have a look at the following links:

Subjects: [http://www.uhu.es/fhum/estudios.php?sub=grados&cat=est\\_ing&op=list\\_asg](http://www.uhu.es/fhum/estudios.php?sub=grados&cat=est_ing&op=list_asg)

Timetables: <http://www.uhu.es/fhum/documentos/estudios/grados/curso2324/FHIS/GraFilHis-Horarios.pdf>

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT. Timetables	PROFESSOR	DESCRIPTION. NOTES
101210101	1 <sup>st</sup> SEM.	6 ECTS	<u><a href="#">English I</a></u>	Carregal Romero, José <a href="mailto:jose.carregal@dfing.uhu.es">jose.carregal@dfing.uhu.es</a>	Faculty of Humanities. BA in English

			<p><a href="http://www.uhu.es/fhum/documentos/estudios/grados/curso2324/FHIS/GraFilHis-Horarios.pdf">http://www.uhu.es/fhum/documentos/estudios/grados/curso2324/FHIS/GraFilHis-Horarios.pdf</a></p> <p><i>Schedules for different groups</i></p>		<p>Studies (1<sup>st</sup> y.) Study of English as a foreign language (B.1.2)</p>
101210107	2 <sup>nd</sup> SEM.	6 ECTS	<p><a href="http://www.uhu.es/fhum/documentos/estudios/grados/curso2324/FHIS/GraFilHis-Horarios.pdf">English II</a> <a href="http://www.uhu.es/fhum/documentos/estudios/grados/curso2324/FHIS/GraFilHis-Horarios.pdf">http://www.uhu.es/fhum/documentos/estudios/grados/curso2324/FHIS/GraFilHis-Horarios.pdf</a></p> <p><i>Schedules for different groups</i></p>	<p>Luisa Maria Gonzalez Romero <a href="mailto:luisa@dfing.uhu.es">luisa@dfing.uhu.es</a></p>	<p>Faculty of Humanities. BA in English Studies (1<sup>st</sup> y.) Study of English as a foreign language (B.2.1)</p>
101210202	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="http://www.uhu.es/fhum/documentos/estudios/grados/curso2324/FHIS/GraFilHis-Horarios.pdf">Inglés III / English III</a> <a href="http://www.uhu.es/fhum/documentos/estudios/grados/curso2324/FHIS/GraFilHis-Horarios.pdf">http://www.uhu.es/fhum/documentos/estudios/grados/curso2324/FHIS/GraFilHis-Horarios.pdf</a></p> <p><i>Schedules for different groups</i></p>	<p>Casanova, Jorge <a href="mailto:casanova@uhu.es">casanova@uhu.es</a></p>	<p>Faculty of Humanities. BA in English Studies (2<sup>nd</sup> y.) Study of English as a foreign language up to the B.2.2.</p>
101210207	2 <sup>nd</sup> SEM.	6 ECTS	<p><a href="http://www.uhu.es/fhum/documentos/estudios/grados/curso2324/FHIS/GraFilHis-Horarios.pdf">English IV</a></p>	<p>Alicia Infante Rejano <a href="mailto:alicia.infante@dfing.uhu.es">alicia.infante@dfing.uhu.es</a></p>	<p>Faculty of Humanities.</p>

			<p><a href="http://www.uhu.es/fhum/documentos/estudios/grados/curso2324/FHIS/GraFilHis-Horarios.pdf">http://www.uhu.es/fhum/documentos/estudios/grados/curso2324/FHIS/GraFilHis-Horarios.pdf</a></p> <p><i>Schedules for different groups</i></p>		<p>BA in English Studies (2<sup>nd</sup> y.) Study of English as a foreign language (C.1.1)</p>
101210213	1 <sup>st</sup> SEM.	6 ECTS	<p><u><a href="#">English V</a></u></p> <p><a href="http://www.uhu.es/fhum/documentos/estudios/grados/curso2324/FHIS/GraFilHis-Horarios.pdf">http://www.uhu.es/fhum/documentos/estudios/grados/curso2324/FHIS/GraFilHis-Horarios.pdf</a></p> <p><i>Schedules for different groups</i></p>	<p>González Romero, Luisa <a href="mailto:luisa@dfing.uhu.es">luisa@dfing.uhu.es</a></p>	<p>Faculty of Humanities. BA in English Studies (3<sup>rd</sup> y.) Study of English as a foreign language (C.1.1)</p>
101210217	2 <sup>nd</sup> SEM.	6 ECTS	<p><u><a href="#">English VI</a></u></p> <p><a href="http://www.uhu.es/fhum/documentos/estudios/grados/curso2324/FHIS/GraFilHis-Horarios.pdf">http://www.uhu.es/fhum/documentos/estudios/grados/curso2324/FHIS/GraFilHis-Horarios.pdf</a></p> <p><i>Schedules for different groups</i></p>		<p>Faculty of Humanities. BA in English Studies (3<sup>rd</sup> y.) Study of English as a foreign language up to the C.1.1.</p>



## SUBJECTS IN B.A. IN CULTURAL MANAGEMENT

For more information about Cultural Management subjects, please look at the Faculty of Humanities website

[http://www.uhu.es/fhum/estudios.php?sub=grados&cat=est\\_ing&op=horarios](http://www.uhu.es/fhum/estudios.php?sub=grados&cat=est_ing&op=horarios)

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
101312201	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#"><u>English I</u></a></p> <p>Click for the detailed module description</p>	<p>Ron Vaz, Pilar (EN)</p> <p><a href="mailto:ronvaz@dfing.uhu.es">ronvaz@dfing.uhu.es</a></p>	<p>Faculty of Humanities. BA in Cultural Management (1<sup>st</sup> y.)</p> <p>Study of English as a foreign language in its four basic skills (B.1.1.)</p>
					<p><b>Monday, 15.00/16.30</b></p> <p><b>Tuesday, 15.00/16.30</b></p> <p>Information about rooms will be updated shortly</p>
101312203	2 <sup>nd</sup> SEM.	6 ECTS	<p><a href="#"><u>English II</u></a></p> <p>Click for the detailed module description</p>	<p>Ron Vaz, Pilar (EN)</p> <p><a href="mailto:ronvaz@dfing.uhu.es">ronvaz@dfing.uhu.es</a></p>	<p>Faculty of Humanities. BA in Cultural Management (1<sup>st</sup> y.)</p> <p>Study of English as a foreign language in its four basic skills (B.1.2)</p>
					<p><b>Monday, 16.30/18.00</b></p> <p><b>Tuesday, 16.30/18.00</b></p> <p>Information about rooms will be updated shortly</p>
101312208	1 <sup>st</sup> SEM.	6 ECTS	<p><a href="#"><u>English III</u></a></p> <p>Click for the detailed module description</p>	<p>Ron Vaz, Pilar (EN)</p> <p><a href="mailto:ronvaz@dfing.uhu.es">ronvaz@dfing.uhu.es</a></p>	<p>Faculty of Humanities. BA in Cultural Management (2<sup>nd</sup> y.)</p> <p>Study of English as a foreign language in its four basic skills (B.2.1.).</p>
					<p><b>Monday, 15.00/16.30</b></p> <p><b>Tuesday, 15.00/16.30</b></p> <p>Information about rooms will be updated shortly</p>

## SUBJECTS IN B.A. IN EDUCATION

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
202110202 (EN)	1 <sup>st</sup> SEM.	6 ECTS	<b>Lengua Extranjera I:</b> <a href="#">ENGLISH</a> / <a href="#">FRENCH</a>  Click for the detailed module description	Vázquez González, Juan Gabriel (EN) <a href="mailto:juan.gabriel@dfing.uhu.es">juan.gabriel@dfing.uhu.es</a>	Faculty of Education, Psychology and Sport Sciences. BA in Primary Education (1 <sup>st</sup> y.)
202110201 (FR)				Bonnet, Dominique (FR) <a href="mailto:domi@uhu.es">domi@uhu.es</a>	Check the schedules since there are different groups in several time slots <a href="http://uhu.es/fedu/contents/iacademica/2324/docs/horarios/horarioAnual-graedup.pdf">http://uhu.es/fedu/contents/iacademica/2324/docs/horarios/horarioAnual-graedup.pdf</a>
202110316 (EN)	2 <sup>nd</sup> SEM.	6 ECTS	<b>Lengua Extranjera II:</b> <a href="#">ENGLISH</a> / <a href="#">FRENCH</a>  Click for the detailed module description	Ron Vaz, Pilar (EN) <a href="mailto:ronvaz@dfing.uhu.es">ronvaz@dfing.uhu.es</a>	Faculty of Education, Psychology and Sport Sciences. BA in Primary Education (2 <sup>nd</sup> y.)
202110321 (FR)				Salvador Rubio Real (FR) <a href="mailto:salvador.rubio@dfint.uhu.es">salvador.rubio@dfint.uhu.es</a>	Check the schedules since there are different groups in several time slots <a href="http://uhu.es/fedu/contents/iacademica/2324/docs/horarios/horarioAnual-graedup.pdf">http://uhu.es/fedu/contents/iacademica/2324/docs/horarios/horarioAnual-graedup.pdf</a>
202110317 (EN)	1 <sup>st</sup> SEM.	6 ECTS	<b>Lengua Extranjera III:</b> <a href="#">ENGLISH</a> / <a href="#">FRENCH</a>  Click for the detailed module description	Vázquez González, Juan Gabriel (EN) <a href="mailto:juan.gabriel@dfing.uhu.es">juan.gabriel@dfing.uhu.es</a>	Faculty of Education, Psychology and Sport Sciences. BA in Primary Education (3 <sup>rd</sup> y.)
202110322 (FR)				Bonnet, Dominique (FR) <a href="mailto:domi@uhu.es">domi@uhu.es</a>	Check the schedules since there are different groups in several time slots <a href="http://uhu.es/fedu/contents/iacademica/2324/docs/horarios/horarioAnual-graedup.pdf">http://uhu.es/fedu/contents/iacademica/2324/docs/horarios/horarioAnual-graedup.pdf</a>
	1 <sup>st</sup> SEM.				

202110318 (EN)		6 ECTS	<b>Lengua Extranjera IV:</b> <a href="#">ENGLISH</a> / <a href="#">FRENCH</a>	Vázquez González, Juan Gabriel (EN) <a href="mailto:juan.gabriel@dfing.uhu.es">juan.gabriel@dfing.uhu.es</a>	Faculty of Education, Psychology and Sport Sciences. BA in Primary Education (3 <sup>rd</sup> y.)
202110323 (FR)			Click for the detailed module description	Bonnet, Dominique (FR) <a href="mailto:domi@uhu.es">domi@uhu.es</a>	Check the schedules since there are different groups in several time slots <a href="http://uhu.es/fedu/contents/iacademica/2324/docs/horarios/horarioAnual-graedup.pdf">http://uhu.es/fedu/contents/iacademica/2324/docs/horarios/horarioAnual-graedup.pdf</a>

## B.A. IN TOURISM

CODE	SEMESTER	CREDITS	NAME OF THE SUBJECT	PROFESSOR	DESCRIPTION. SCHEDULES. NOTES
858710201	1 <sup>st</sup> SEM.	3 ECTS	<a href="#">English for Tourism I</a> Click for the detailed module description		Faculty of Business and Tourism. BA in Tourism (1 <sup>st</sup> y.) Study of English in its four basic skills within the Tourism context. <b>Monday, 19.30/21.30</b> <b>Wednesday, 19.30/21.30</b> B.1 La Merced
858710203	2 <sup>nd</sup> SEM.	6 ECTS	<a href="#">English for Tourism II</a> Click for the detailed module description		Faculty of Business and Tourism. BA in Tourism (1 <sup>st</sup> y.) Study of English in its four basic skills within the Tourism context. <b>Monday, 17.30/19.30</b> <b>Wednesday, 17.30/19.30</b> B.1 La Merced

858710207	1 <sup>st</sup> SEM.	4.5 ECTS	<p><a href="#"><u>English for Tourism III</u></a></p> <p>Click for the detailed module description</p>		<p>Faculty of Business and Tourism. BA in Tourism (2<sup>nd</sup> y.) Study of English in its four basic skills within the Tourism context. <b>Monday, 08.30/10.30</b> <b>Wednesday, 08.30/10.30</b> B.1 La Merced</p>
858710210	2 <sup>nd</sup> SEM.	4.5 ECTS	<p><a href="#"><u>English for Tourism IV</u></a></p> <p>Click for the detailed module description</p>		<p>Faculty of Business and Tourism. BA in Tourism (2<sup>nd</sup> y.) Study of English in its four basic skills within the Tourism Context. <b>Monday, 08.30/10.30</b> <b>Wednesday, 08.30/10.30</b> B.1 La Merced</p>
858710215	1 <sup>st</sup> SEM.	4.5 ECTS	<p><a href="#"><u>English for Tourism V</u></a></p> <p>Click for the detailed module description</p>		<p>Faculty of Business and Tourism. BA in Tourism (3<sup>rd</sup> y.) Study of English in its four basic skills within the Tourism context. <b>Monday, 17.30/19.30</b> <b>Wednesday, 17.30/19.30</b> 1.2 La Merced</p>
858710219	2 <sup>nd</sup> SEM.	4,5 ECTS	<p><a href="#"><u>English for Tourism VI</u></a></p> <p>Click for the detailed module description</p>		<p>Faculty of Business and Tourism. BA in Tourism. Study of English in its four basic skills within the Tourism Context. <b>Monday, 15.30/17.30</b> <b>Wednesday, 15.30/17.30</b> 1.2 La Merced</p>