



IDENTIFYING DATA

Modern language: Technical english

Subject	Modern language: Technical english			
Code	V52G140V01108			
Study programme	Grado en Enfermería			
Descriptors	ECTS Credits	Choose	Year	Quadmester
	6	Basic education	1st	2nd
Teaching language	English			
Department				
Coordinator	Rostron , Anthony			
Lecturers	Rostron , Anthony			
E-mail	ajrostron@gmail.com			
Web	http://http://direcceuemeixoeiro.webs.uvigo.es/index.php/es/			
General description	(*) Course focused on improving writing skills in Scientific English, Scientific English Presentacions , and improving knowledge of the NHS and guidelines to be able to enter the UK work market			

Training and Learning Results

Code	
A1	Students will have shown they have sufficient knowledge and understanding of an area of study, starting after completion of general secondary education, and normally reaching a level of proficiency that, being mostly based on advanced textbooks, will also include familiarity with some cutting-edge developments within the relevant field of study.
A2	Students will be able to apply their knowledge and skills in their professional practice or vocation and they will show they have the required expertise through the construction and discussion of arguments and the resolution of problems within the relevant area of study.
A3	Students will be able to gather and interpret relevant data (normally within their field of study) that will allow them to have a reflection-based considered opinion on important issues of social, scientific and ethical nature.
A4	Students will be able to present information, ideas, problems and solutions both to specialist and non-specialist audiences.
A5	Students will acquire the learning skills that are required to pursue further studies with a high degree of independence.
B6	To apply nursing interventions according to scientific evidence and available resources.
B16	To be able to use the healthcare information systems.
C8	To apply information and communication systems and technologies to healthcare.
D1	Analysis and synthesis skills.
D2	Organization and planning skills.
D3	Information-management skills.
D4	Problem-resolution and decision-making skills.
D7	Critical-thinking skills.
D9	Ability to adapt to new situations. Entrepreneurship skills. Creativity.
D11	Awareness of environmental issues.

Expected results from this subject

Expected results from this subject	Training and Learning Results			
Be able to understand, in English, simple lectures, colloquia and academic talks on medical or health topics	A1	B6	C8	D1
	A2	B16		D2
	A3			D3
	A4			D4
	A5			D7
				D9
				D11

Be able to present scientific presentations in English with good style

A1 B6 C8 D1
A2 B16 D2
A3 D3
A4 D4
A5 D7
D9
D11

Contents

Topic

- | | |
|---------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------|
| 1. Introduction to health science terminology. Speaking in the health field. | 1. Using PowerPoint, body language, intonation. |
| 2. Analysis and understanding of specific texts. Perform advanced medical presentations in English (with practice). | 2. Present and understand presentations with little text. |
| 3. Reading comprehension. Know how to write scientific literature under the rules of APA Style Guide 10th Ed. | Grammar Style |

Planning

	Class hours	Hours outside the classroom	Total hours
Lecturing	52	0	52
Autonomous problem solving	0	96	96
Presentation	1	0	1
Objective questions exam	1	0	1

*The information in the planning table is for guidance only and does not take into account the heterogeneity of the students.

Methodologies

	Description
Lecturing	Classes taught by the teacher. Presentations by the students themselves
Autonomous problem solving	Preparation of a presentation topic related to health sciences.
	Preparation of academic writing for IELTS

Personalized assistance

Methodologies	Description
Lecturing	Exercises corrected on-line, in class or via e-mail
Autonomous problem solving	Exercises corrected on-line, in class or via e-mail
Tests	Description
Presentation	The student will give a short presentation

Assessment

	Description	Qualification	Training and Learning Results			
Lecturing	Attendance and participation in the class. Disruptive behaviour in class will cause automatic disqualification.	20	A1 A2 A3 A4 A5	B6 B16	C8	D1 D2 D3 D4 D7 D9 D11
Presentation	The student will give a presentation	40	A1 A2 A3 A4 A5	B6 B16	C8	D1 D2 D3 D4 D7 D9 D11

Objective questions exam	There will be a short General English test. The test will mainly cover simple grammar and vocabulary with English in use. There will also be some questions directly related to the theory taught during the classes (presentation skills/medical mathematics/information search/medical vocabulary, etc.)	40	A1 A2 A3 A4 A5	B6 B16	C8	D1 D2 D3 D4 D7 D9 D11
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Other comments on the Evaluation

NON-CONTINUOUS/GLOBAL Assessment: If students decide to choose the GLOBAL ASSESSMENT modality, they must explicitly request it, through the relevant form, within a period of one month from the first day of the beginning of the course. You will take an ADDITIONAL EXAM which, IN ADDITION TO THE MAIN EXAM, WILL BE WEIGHTED IN TOTAL OR 100%.

July: Same evaluation as in the previous call. In the case of not being able to attend class, the student can perform on-line exam tasks. You will have three attempts to pass the test. The best result will be considered as valid.

Information regarding the exam date, time and place can be found at the following web address:

<http://direcceuemeixoeiro.webs.uvigo.es/index.php/en/component/k2/item/116-indice-docencia>

Sources of information

Basic Bibliography

Anthony Rostron, **Archivos PDF con los contenidos del curso.**, 1,

Complementary Bibliography

Recommendations

Subjects that it is recommended to have taken before

Modern language: Technical english/V52G140V01108
