Universida_{de}Vigo

Subject Guide 2023 / 2024

IDENTIFYIN	<u> </u>			
Graphic tec	hniques			
Subject	Graphic			
-	techniques			
Code	P01G010V01305			
Study	Grado en Bellas			
programme	Artes			
Descriptors	ECTS Credits	Choose	Year	Quadmester
	6	Mandatory	2nd	1st
Teaching	Spanish			
language	Galician			
Department				
Coordinator	Salamanca Mota, Manuel Dimas			
Lecturers	Covelo Pérez, Marcos Alberto			
	Salamanca Mota, Manuel Dimas			
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Web				
General description	The Graphic [Technical matter] centres his by traditional methods, from matrices and of With the ideation and the realisation of graph student approach to the own concepts of the resources of recorded and stamping and the him to formulate his artistic interests and to the course.	of his stamping. Ohic images through an evo e graphic work, that know t at develop his capacity of ex	utionary project he different pro perimentation	ct, pretends that the occedures and basic in addition to promoting

Training and Learning Results

Code

- B8 Personal initiative and self-motivation.
- C2 Critical understanding of the development of esthetic, historical, material, economic and conceptual values. To analyze the development of art values from a socio-economic and cultural perspective.
- C5 Knowledge of present-day art theory and discourse, as well as the thinking of present-day artists through their works and texts. To constantly update direct knowledge of art through its own creators.
- C6 Knowledge of the specific vocabulary, codes and concepts of the artistic field. To know the language of art.
- C7 Knowledge of the specific vocabulary and concepts of each particular artistic technique. To know the specific creative languages.
- C9 Knowledge of methods of production and artistic techniques. To analyze the processes of artistic creation.
- C12 Knowledge of the materials and their derived processes of creation and/or production. To know the materials, procedures and techniques associated to each artistic language.
- C17 Knowledge of the different art agents and their functioning. To identify the different art intermediaries and their functions in the art dynamics and their work methodology.
- C19 Ability to identify and understand art issues. To establish the aspects of art that give rise to creation processes.
- C31 Ability to create and manage artistic production. To be able to establish the necessary planning programs in processes of artistic creation.
- C32 Ability to apply specific technologies professionally. To use the appropriate tools for one sartistic languages.
- C42 Artistic creation skills and ability to construct works of art. To acquire the specific skills of artistic practice.
- C43 Ability to establish systems of production. To develop strategies applied to the systematic development of artistic practices.

Expected results from this subject		
Expected results from this subject	Trai	ning and Learning Results
		Results
The student will develop the capacity of own initiative and of *automotivación	B8	C5
		C6
		C7

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recorded and the stamping.		
	licity in the artistic creation.	C32
Capacity to comprise the implications of the multipli	licity in the artistic creation.	
		C2
		C17
		C19
The student will develop the Skill in the use of tools	and resources of the surroundings in a basic	C42
level.		C43
Skill to generate systems of production of the record	ded.	C42
		C43
Skill in the creative integration of the different techn	nical processes.	C42
		C43
Contents		
Tonic		
Topic Recorded and image Principles referents to the - I	Introduction to the procedures and own thoughts o	of the graphic
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III. PRODUCTION - EXPERIMENTATION

For the production of the projects will value different appropriate resources to each language - Several colours to stray iron. and conceptual project, from a matrix to stray iron or with the combination of several matrices | Recorded *calcográfico or direct processes on metal, *PVC, and his stamping with multiple resources. Realisation of a group or series of images in the idea of evolutionary project (multiplicationtransformation).

Production (preparation of the/*s matrices and his stamping):

- ☐ Xylography on plywood, *dm or linoleum.
- Project to an alone colour
- Black way∏
- methacrylate...
- Dry tip (line and stain).
- Black way
- Additive. *Carborundo. Varnishes or indirect processes (by means of acids).
- Etching (line and values with halftones)
- Technical of raised and *aguatinta (stain) or direct processes on metal, *PVC, methacrylate or technical with additives, *collagraph, on cardboard, wood... - Agglutinative, adhesive and materials of load. - Effects and textures with collage.
- Resources of stamping (in black and colours) *Entintado and cleaning of the matrices according to the results looked for (contrasted, *entrapado, tone of plate, *à the *poupée □).
- *Re-Stamping
- *Entintado in gap and relief, method *Hayter. *Entintado Of staff, cuts, reservations, *chine *collé∏.
- Stamping on different papers.
- ☐ Election and preparation of the papers.
- ☐ Dried and pressing.
- ☐ Final presentation in a folder. Each image with his technical index card.

Planning			
	Class hours	Hours outside the classroom	Total hours
Lecturing	10	15	25
Project based learning	10	20	30
Laboratory practical	40	55	95

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

Methodologies	
	Description
Lecturing	- Theoretical exhibitions about the principles referents to the graphic work -thoughts and procedures
	- Participatory seminars, with the end that the students take part and orient the contents of the sessions to his concrete worries and that generate profitable debates for all.
	 Audiovisual support: technical procedures and visualisation of works - history of the art and contemporary creation Contribution of the educational but also of the students. Visualisation of works of previous students.
Project based learning	Individual follow-up and in group of the projects from his ideation, his evolution and his concretion inside the conceptual frame of the multiple graphic creation:
	 of the *pre-projects and the previous outlines (aim of ideas, fascicle of field, review of previous works or of other matters).
	- Of the theoretical project (conceptual frame and references of other artists). Bibliographic orientation.
	- Of the planning and production of the project (realisation of the/*s matrices, process of stamping and final presentation).
Laboratory practical	- Practical demonstration and explanation of the different procedures for the realisation of the/*s matrix/*ces and his stamping.
	- Explanation of the procedures to transform, erase, add, elements in a matrix (to stray iron) and for
	the ideation and realisation of new complementary matrices, in the idea of evolutionary project [multiplication-transformation].
	- Follow-up of the processes of stamping (Stamping of the different states of the/*s matrix/*ces. Variations with different resources.)
	- Recommendations for the final presentation.

Personalized assistance	Le
Methodologies Des	escription

Project based learning	Individual follow-up and in group of the projects from his ideation, his evolution and his concretion inside the conceptual frame of the multiple graphic creation: - of the *pre-projects and the previous outlines (aim of ideas, fascicle of field, review of previous works or of other matters) Of the theoretical project (conceptual frame and references of other artists). Bibliographic orientation Of the planning and production of the project (realisation of the/*s matrices, process of stamping and final presentation).
Laboratory practical	- Practical demonstration and explanation of the different procedures for the realisation of the/*s matrix/*ces and his stamping Explanation of the procedures to transform, erase, add, elements in a matrix (to stray iron) and for the ideation and realisation of new complementary matrices, in the idea of evolutionary project [multiplication-transformation] Follow-up of the processes of stamping (Stamping of the different states of the/*s matrix/*ces. Variations with different resources.) -

Recommendations for the final presentation.

Assessment	Description	Ouglificati	n Testale	
	Description	Qualification		
			Lear Res	
Lecturing	It will value : - the assistance to class and the active attention.	10	C C	
	 The intervention at the end of the lessons with questions or comments. The participation in the seminars and debates, as well as the contribution from the personal investigation. 		С	26 27 29
	- The correct application of the contents of the sessions in the theoretical and practical project.		C	:12 :17
Project based	Presentation of a small memory / project theoretical:	40	— _{В8} С	:19 :2
learning	it will value, by a part, the theoretical motivation of the project and, by another,		С	5
	the planning and production of the same (during the practices of laboratory).			6
	- System of continuous evaluation until the delivery of the memory.		С	
	Criteria of evaluation:			9
	- Understanding of the own concepts of the multiple graphic work, exposed in the			12
	masterclasses and in the participatory seminars.			17
	- Capacity of analysis and of relation between the different contents and his			19
	application for his own project.			:31 :32
	 Clarity of expression of the same. Enlargement of the knowledges and of the artistic references. 			.32 :42
	- Correct use of the own terminology and of the appointments.			42
	- Originality and rigour in the approach of the subject.		C	, 7.5
Laboratory	Delivery of a folder with the images made, following the idea of evolutionary	50	_ В8 С	2
practical	project (multiplication-transformation).		С	5
	It will value the production of the project, his planning, realisation and		С	6
	presentation according to the following criteria:		C	
	Criteria of general evaluation:		C	9
	- System of continuous evaluation and of the works delivered (folder with a			12
	minimum of 10 images, size of matrix go in To4 and To3).			:17
	- The artistic interest of the patterned images. The student will have the option to			19
	establish a debate inside the group of the class in defence of the assessment of			31
	his work. In contrary case, the professor will value this appearance unilaterally.			32
	- The understanding and correct utilisation of the technical processes, so much in			42
	the preparation and evolution of the matrices as in his correct stamping. It will		C	:43
	value the complexity of the procedures used The *adecuación of the procedures that use to the project and own language.			
	- The planning and realisation of the different stages of the evolutionary project.			
	- The capacity of experimentation and the curiosity researcher of the student.			
	- The coherence or incoherence of all the exercises of the student.			
	- The assistance to class.			
	- The participation in the dynamics of the class, so much in tasks of organisation			
	(cleaning, acquisition and good use of collective materials, etc.) as in other			
	possible collaborations with the group of class.			

Other comments on the Evaluation

The ordinary proof of evaluation will make inside the academic calendar of the course. Proofs of evaluation of extraordinary announcementshttp://belasartes.uvigo.es/bbaa/index.php?id=79

Sources of information	
Basic Bibliography	

Historia de un arte. El grabado, Ed. Skira. Carroggio,

Martín, Judy., Enciclopedia de técnicas de impresión, Ed. Alcanto, 1994

Catafal Rull, Jordi y Oliva Fábregas, Clara, El Grabado, Parramón, 2002

Dawson, Michel, Guía completa de Grabado e impresión, Blume, 1982

Chamberlain, Walter, **Grabado en madera y técnicas afines**, Blume, 1988

Premio nacional de grabado, Calcografía nacional,

Obra gráfica, Fundación CIEC Betanzos,

BELLIDO Zambrano, Ana, El grabado no tóxico en la escuela,

RAMOS GUADIX, Juan Carlos, **Técnicas aditivas en el grabado contemporáneo**, Universidad de Granada, 1992

- Repetición/Transformación, Museo Nacional Centro de Arte Reina Sofía, 1992

Gilles Deleuze, **Diferencia y repetición**, 1988

- NOYCE, Richard, **Printmaking at the edge**, A&C Black, 2006

Complementary Bibliography

Recommendations

Subjects that continue the syllabus

Artistic production: image 2/P01G010V01602 Digital graphics projects/P01G010V01908 Final Year Dissertation/P01G010V01991

Subjects that it is recommended to have taken before

Artistic expression: Drawing-Shape/P01G010V01102