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**Cofinanciado por
la Unión Europea**

STUDENT ERASMUS GUIDE

erasmus@escal.es



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la Unión Europea

STUDENT ERASMUS GUIDE

Higher Studies in Ceramics

L'Alcora School of Ceramics
E CASTELL 04

L'Alcora, Castellón, Spain.

erasmus@escal.es

Deadline to receive applications:

- **30th June**, for the fall/winter (1st) semester
- **30th November**, for the spring/summer (2nd) semester

The International Office at your home Institution **must nominated you officially**, sending to the following address:

erasmus@escal.es

Application form:

<https://goo.gl/forms/110eTF75kzFCZpGr2>



RATING CRITERIA

In the event of having a number of applications greater than that established in our internal procedure, the applications will be ordered taking into account:

- **The file note**

Students must submit all the requested documentation

(official certificate of grades of the studies they are studying in which the average grade appears and application for entrants)

Then it will be sorted from highest to lowest note.



CALENDARIO CURSO 2024/2025

GENERALITAT
VALENCIANA

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ESCAL
ESCOLA SUPERIOR DE CERÀMICA DE L'ALCORA

Septiembre 2024						
L	M	X	J	V	S	D
2	3	4	5	6	7	1/8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

Octubre 2024						
L	M	X	J	V	S	D
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

Noviembre 2024						
L	M	X	J	V	S	D
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

Diciembre 2024						
L	M	X	J	V	S	D
2	3	4	5	6	7	1/8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

Enero 2025						
L	M	X	J	V	S	D
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

Febrero 2025						
L	M	X	J	V	S	D
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28		

Marzo 2025						
L	M	X	J	V	S	D
3	4	5	6	7	1/8	2/9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

Abril 2025						
L	M	X	J	V	S	D
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

Mayo 2025						
L	M	X	J	V	S	D
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

Junio 2025						
L	M	X	J	V	S	D
2	3	4	5	6	7	1/8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

Julio 2025						
L	M	X	J	V	S	D
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

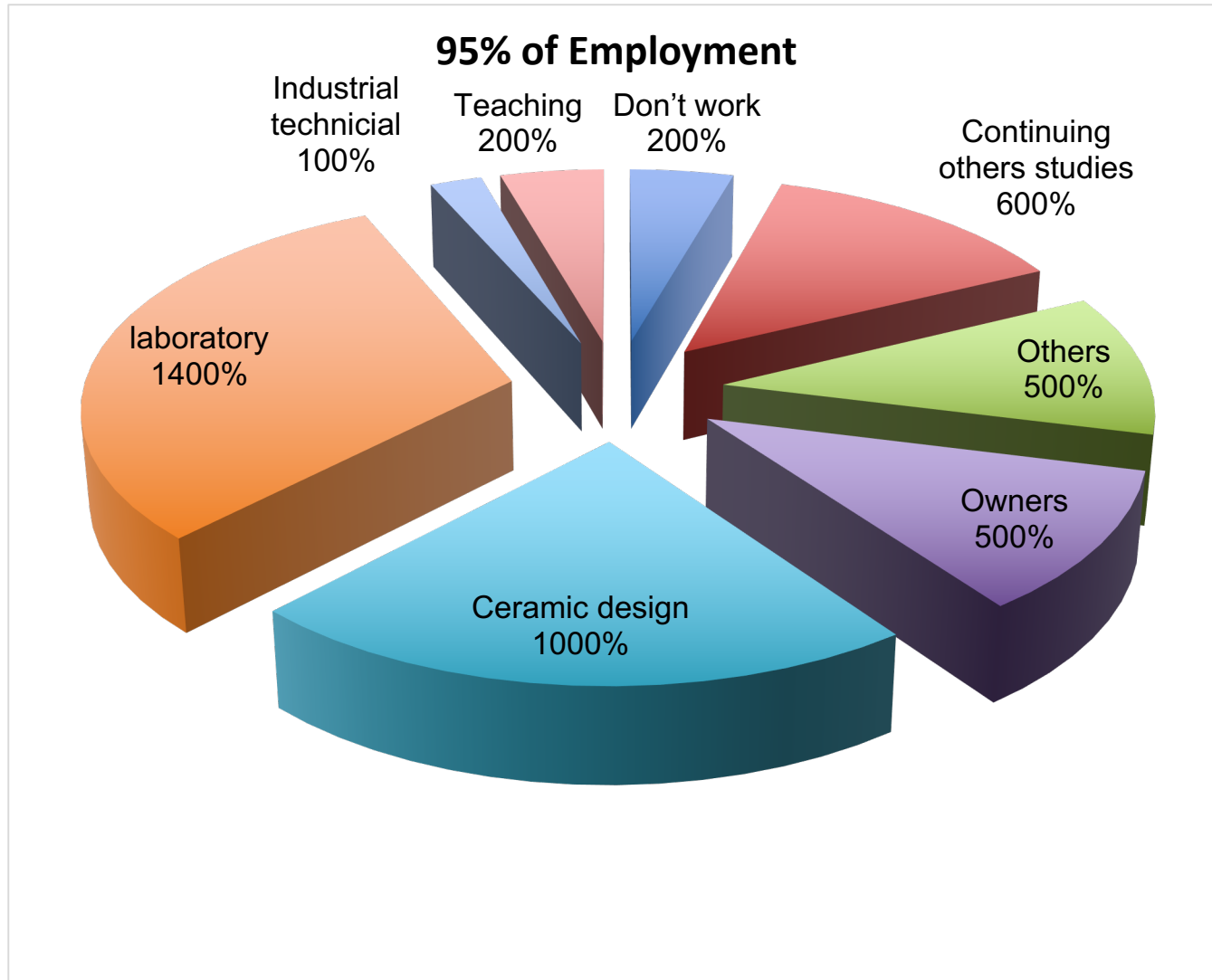
 **Semestre 1:**
18/09/24 al 17/01/25

Semestre 2:
03/02/25 al 30/05/25

 **Exámenes**

 **Festivos**





Scientific-Technological Pathway	
Artistic-Design Pathway	
1 ST YEAR	
1 ST TERM	ECTS credits
Volume 1 (VOL1)	4
Ceramic Manufacturing Techniques 1: Foundations (TMF1:Ftos)	4
History and Theory of Art and Design 1 (HTA1)	4
Graphic and Plastic Expression 1 (EGP1)	6
General Chemistry (QUIMICA)	6
Mathematics (MATE)	6
2 ND TERM	ECTS credits
Volume 2 (VOL2)	4
Ceramic Manufacturing Techniques: Procedures (TMF2:Proc)	4
Ceramic Raw Materials (MPC)	4
Technical Drawing and Projection 1 (DTP1)	6
Ceramic Technology 1 (TECNO1)	6
General Chemistry Lab (LABQ)	3
English (INGLES)	3



Scientific-Technological Pathway		
Artistic-Design Pathway		
2 ND YEAR		
1 ST TERM		ECTS credits
Ceramic Materials 1 (MC1)		5
Ceramic Manufacturing Techniques 2 (TMC2)		4
Basic Projects (PB)		8
Technical Drawing and Projection 2 (DTP2)		4
Optional I		3
Shapes Laboratory 1 (LF1)	Ceramic Technology 2 (TECNO2)	6
2 ND TERM		ECTS credits
Ceramic Materials Extension 1 (AMC1)		5
History and Theory of Art and Design 2 (HTA2)		4
Graphic and Plastic Expression 2 (EGP2)		6
Optional II		3
Ceramic Decoration (DC)	Chemical Analysis (AQ)	6
Artistic Ceramic Projects Development 1 (DPAC1)	Ceramic Colour (CC)	6



Scientific-Technological Pathway		
Artistic-Design Pathway		
3 RD YEAR		
1 ST TERM		ECTS credits
Ceramics History (HC)		4
Ceramic Materials 2 (MC2)		4
Ceramic Molds (MOLDES)		8
Optional III		6
Artistic Ceramic Projects Development 2: Small Projects (DPACPF)	Characterization and Control of Ceramic Materials 1 (CCMC1)	4
Ceramic Restoration: Porous Pieces (REST1)	Instrumental Analysis 1 (AI1)	4



Scientific-Technological Pathway		
Artistic-Design Pathway		
3 RD YEAR		
2 ND TERM		ECTS credits
Ceramic Materials Extension 2 (AMC2)		4
Industrial Economy and Process Strategy (ECO)		4
Ceramic Sector Legislation (LEG)		2
Industrial Ceramic Products Project 1 (PPIC1)		6
Artistic Ceramic Projects Development II Big Projects (DPACGF)	Characterization and Control of Ceramic Materials 2 (CCMC2)	4
Ceramic Restoration: Glazed (REST2)	Instrumental Analysis 2 (AI2)	4
Shapes Laboratory 2 (LF2)	Ceramic Technology 3 (TECNO3)	6



Scientific-Technological Pathway		
Artistic-Design Pathway		
4 TH YEAR		
1 ST TERM		ECTS credits
Industrial Ceramic Products Project 2 (PPIC2)		6
Optional IV		6
Optional V		6
Final Project (TFT)		12
Ceramic Product Promotion and Communication Design (DIPC)	Production Programming Mathematical Models (MMPI)	6
2 ND TERM		ECTS credits
Optional VI		6
Final Project (TFT)		4
Internship (practical training period in a company)		2



Scientific-Technological Pathway	
Artistic-Design Pathway	
OPTIONALS	
INKJET technology for decorating ceramic products (INKJET)	6
Computer applications for ceramic quality	
Applications of thermodynamic equilibrium to the design of frits and glazes.	
Advanced ceramics	
3D prototyping	
Engraving and screen printing techniques applied to ceramics	6
Turnstile	
Designing Values: Product and Crafts.	



You can look about the subjects, with descriptors and the skills, here:

<http://escal.es/higher-studies-in-ceramics/>

You can also look the ECTS Grading Scale, here:

<https://escal.es/wp-content/uploads/2022/05/Anexo-P2-03-4-Transcript-of-Records.pdf>

Erasmus coordinator: **Mar Pastor y Mado Notari.**
erasmus@escal.es

The courses are in **Spanish**, but the teachers can help the student for the classes. If you don't speak Spanish, you **can select practical courses and studies**. So, there is a possibility to consult work in **English**.



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L'Alcora,
10.800 population
275 m.s.n.m.
40° 04' 00" N // 12° 12' 00" W
20km of Castellón



Sorry, but **there isn't accommodation at the school.**

You have to reserve a flat or a room by yourself.

I can send you more information and help to find about this at:
erasmus@escal.es

You can rent a flat in **l'Alcora**. Usually, the price from flat it's about **300 euro per month**, and you must pay electricity and water that you use too.

If you want to have a place to stay in **Castellón**, there are a lot of flats and rooms to rent and share, but it's difficult to come to the school.



When you arrive to Spain, you can come to
Castellón by **train**:

<http://www.renfe.com/EN/viajeros/index.html>

Castellon is at 25 km from l'**Alcora**, and you have to come by
bus.



ECTS grading scale:

ECTS Grade	% of successful students normally achieving the grade	Definition
A	10	EXCELLENT - outstanding performance with only minor errors
B	25	VERY GOOD - above the average standard but with some errors
C	30	GOOD - generally sound work with a number of notable errors
D	25	SATISFACTORY - fair but with significant shortcomings
E	10	SUFFICIENT - performance meets the minimum criteria
FX	-	FAIL - some more work required before the credit can be awarded
F	-	FAIL - considerable further work is required

ECTS credits:

1 full academic year	=	60 credits
1 semester	=	30 credits
1 term/trimester	=	20 credits



For any problem please **don't hesitate to
contact me.**

Mar y Mado, erasmus@escal.es





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See you soon

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