

MASTER'S DEGREE IN AQUACULTURE AND FISHERIES (2371)

OBJECTIVE: To cover the training in aquaculture and fisheries which responds to the demand for specialists in these fields

DEGREES WITH DIRECT ACCESS

- **High Preference:** Marine Sciences; Environmental Sciences; Biology; Veterinary Sciences.
- **Medium preference:** Biotechnology; Physics; Geology; Mathematics; Chemistry, Biochemistry; Molecular Biology; Food Science and Technology; Oenology.
- **Low preference:** any undergraduate degree; Technical Architecture or Engineering; Teacher; any bachelor's degree; Architecture; Engineering.

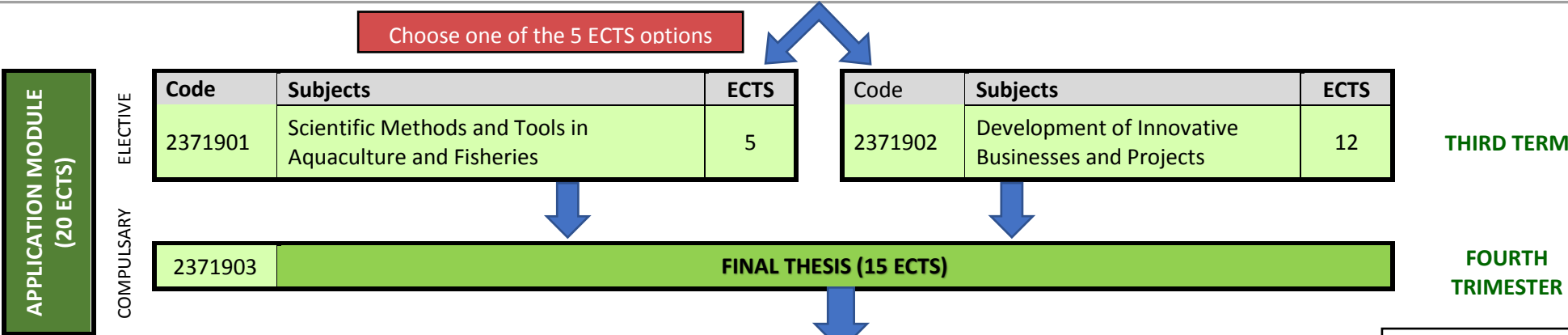
OTHER QUALIFICATIONS

If the applicant meets the established legal requirements, the decision will be subjected to the criterion of the Postgraduate Studies Commission of the University of Cadiz (Comisión de Estudios de Posgrado de la Universidad de Cádiz).

BASIC MODULE (40 ECTS)	COMPULSARY	Code	Subjects	ECTS	
		2371001	Current State of Fishing and Aquaculture Activities	5	
		2371002	Fishery Resources	5	
		2371003	Assessment and Management of Fishery Resources	5	
		2371004	Physiological Basis of Aquaculture	5	
		2371005	Reproduction and Biosafety in Aquaculture	5	
		2371006	Management and Conservation of Genetic Resources	5	
		2371007	Aquaculture Techniques	5	
		2371008	Fishery and Aquaculture Product Marketing	5	

**(OCTOBER)
FIRST TERM**

**SECOND
TERM**



**FOURTH
TRIMESTER**

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TOTAL: 60 CREDITS
Each credit is equivalent to 25 hours of work by the student