



MAJOR DIPLOMAS IN

- Construction
- Urbanism
- History and Conservation of the Architectural Heritage

In order to graduate from the Architecture Undergraduate Program, students must prove that they have completed the intermediate level of English, French, German, Italian or Portuguese by submitting a language proficiency certificate issued by any of the institutes recognized by the University of Lima.

ARCHITECTURE

Faculty of Engineering and Architecture

The Architecture Undergraduate Program prepares professionals with creativity, social responsibility, technical skills, broad awareness of the environment and management skills. For this purpose, we create an intellectual environment where we encourage freethinking, curiosity, creativity, collaboration, communication, diversity and professionalism focusing on the development of new architectural models.



UNIVERSIDAD
DE LIMA

ARCHITECTURE

Faculty of Engineering and Architecture

LEVEL I	LEVEL II	LEVEL III	LEVEL IV	LEVEL V	LEVEL VI	LEVEL VII	LEVEL VIII	LEVEL IX	LEVEL X
VOCATIONAL PREPARATORY LEVEL		ARCHITECTURAL TRAINING LEVEL					PROFESSIONAL LEVEL		THESIS LEVEL
Architectural Design I 5	Architectural Design II 6	Architectural Design III 8	Architectural Design IV 8	Architectural Design V 8	Architectural Design VI 8	Architectural Design VII 8	Architectural Design VIII 8	Architectural Design IX 8	Final Dissertation Project 8
Mathematics for Architecture 5	Economics and Business 3	Statistics 3	Environment and Natural Resources 3	Environmental Conditioning I 3	Environmental Conditioning II 3	Project Management I 3	Project Management II 3	Project Management III 3	Project Management Seminar 4
Architectural Drawing I 3	Architectural Drawing II 4	Architectural Drawing III 3	Digital Graphic Design 3	Drawing and Project Submission 3	Urbanism I 3	Urbanism II 3	Project Development 3	Interior Finishes and Materials 2	Building Seminar 4
Personal and Social Development 3	Social and Political Processes 3	History of Art 3	History and Theory of Architecture I 3	History and Theory of Architecture II 3	History and Theory of Architecture III 3	History of Peruvian Architecture 3	Photography 2	Topographic Surveying and Soil Mechanics 2	Urbanism Seminar 4
Language and Communication I 5	Philosophy Topics 3	Materials of Construction 3	Methods of Construction 3	Structural Design I 3	Structural Design II 3	Structural Design III 3	Architectural Freehand Sketching 2	Housing Design 2	Seminar of History and Theory of Architecture 4
Civic Ethics 1	Language and Communication II 3	Physics 3	Principles of Structure 3	Principles of Plumbing Engineering 3	Principles of Electrical Engineering 3	Bill of Quantities, Budget and Work Programming 3	Advanced Digital Design 2	Regional and Urban Analysis 2	
							Digital Design and Fabrication 2	Acoustic Design 2	
							Architectural Interior Design 2	Conservation of Historic Centers 2	
							Landscape Architecture 2	Architectural Lighting Design 2	
							Conservation of Built Heritage 2		
							Research Methodology 2		
Mandatory credits 22	Mandatory credits 22	Mandatory credits 23	Mandatory credits 23	Mandatory credits 23	Mandatory credits 23	Mandatory credits 23	Mandatory credits 14	Mandatory credits 11	Mandatory credits 12

Mandatory subjects of the General Studies Program

Mandatory subjects of the Architecture Undergraduate Program

Elective subjects of the Architecture Undergraduate Program



Credit Summary	No. of Credits	Type of Credit
General Studies	44	Mandatory
Faculty	152	Mandatory
Total Elective Subjects	10	Elective
Total Elective Seminars	8	Elective
Total Credits	214	

Subject to curricular change.

