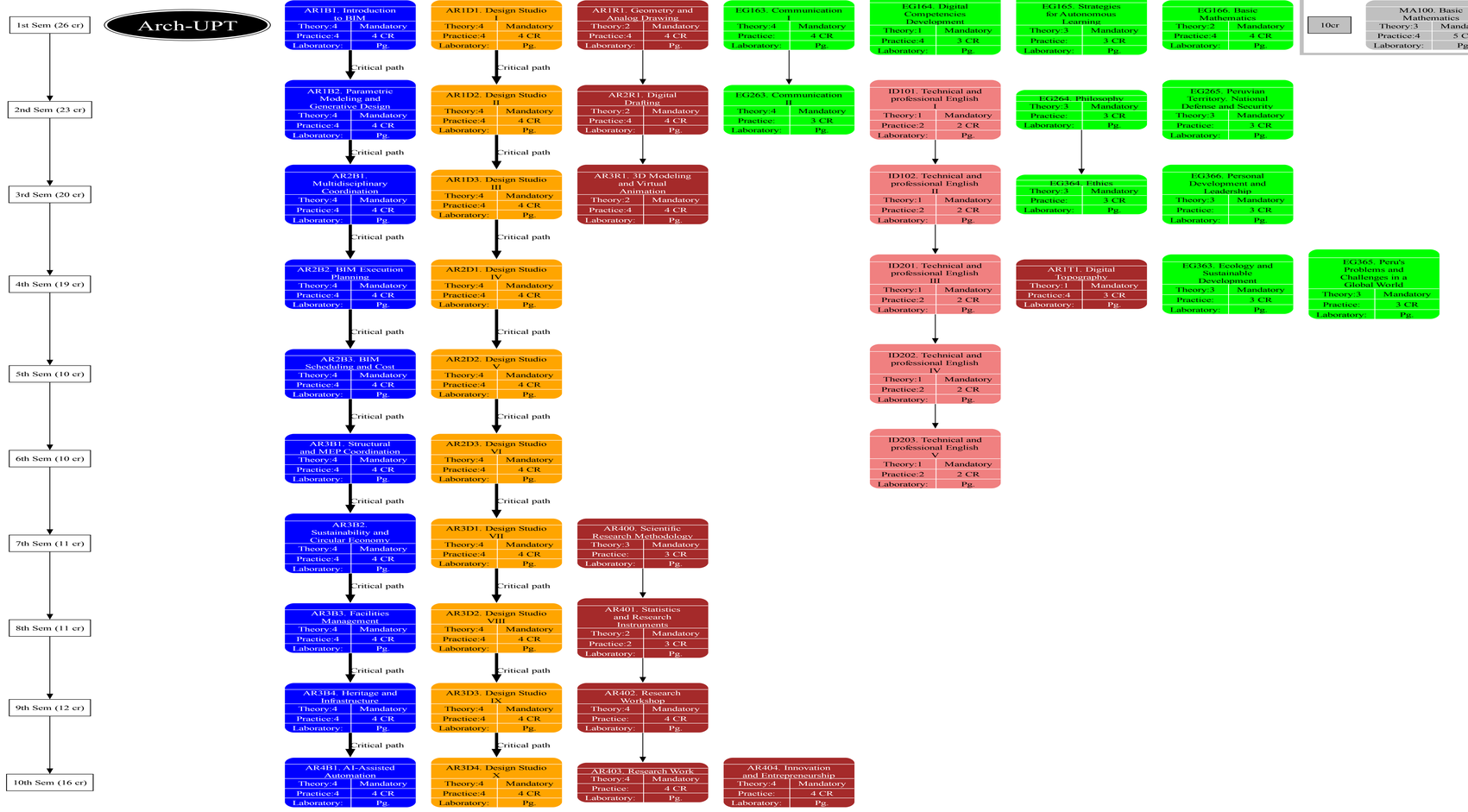
School of Architecture https://portal.upt.edu.pe/site/web/contenido/arquitectura

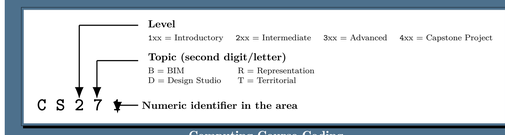
Mission: Train leading professionals in Architecture, with strong competencies in design, technology and the humanities; committed to the sustainable and resilient development of the built environment -housing, public space, cultural and civic facilities, and urban heritage- and to disaster risk management against earthquakes, floods, and climate change, with technical solvency and ethics, recognizing that well-designed architecture and cities are the indispensable foundation for people's quality of life, identity and well-being.

Definition: The professional profile of this architecture program can be better understood from the figures on the right side.

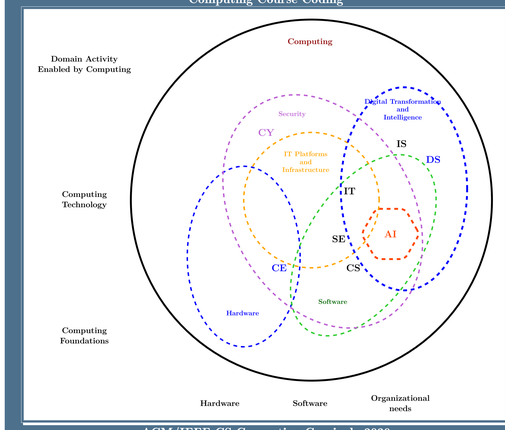
This professional has Architecture as the center of their studies. That is, they master the design, planning and construction management of the built environment as the main objective. According to the definition of this discipline, this professional is directly called to be a promoter of sustainable, functional and culturally meaningful architecture and urban spaces that can satisfy social needs at the local, national and international levels.

Our professional profile is aimed at generating architectural and urban design solutions through permanent innovation in materials, construction techniques and digital design tools. Our professional training is based on three fundamental pillars: content aligned with international accreditation standards (ICACIT, Canberra Accord), a strong orientation towards environmental sustainability and heritage conservation, and the development of design and technical competencies with social responsibility.

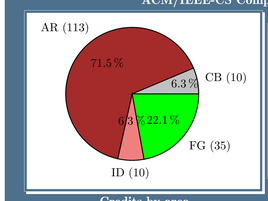




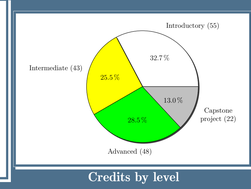
Computing Course Coding



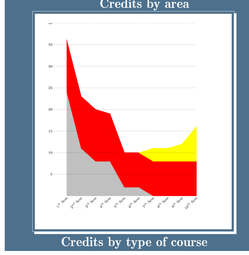
ACM/IEEE-CS Computing Curricula 2020



Credits by area



Credits by level



Credits by type of course

	Mandatory			Elective			
	Elements/Studios	Cr	%cr	Courses/Studios	Cr	%cr	Total
1st. Term	26	23					23
2nd Term	23	19					20
3rd Term	20	19					20
4th Term	19	22					22
5th Term	4	16					20
6th Term	4	16					20
7th Term		16	6				22
8th Term		16	6				22
9th Term		16	6				22
10th Term		16	16				32
Total	133	180	36	0	0	0	216

Distribution by areas

Educational objectives

1. Meet and exceed work expectations defined by the work environment.
2. Perform as a member or leader of a specialized or multidisciplinary team.
3. Propose innovative solutions in Architecture.
4. Communicate design proposals effectively.
5. Stay up-to-date on Architecture.
6. Understand and apply the social and ethical consequences of design.

Definition of Learning Outcomes

Level 1: Familiarity: The student **understands** basic concepts. Answers: **"What is this?"**
Level 2: Usage: The student **applies** concepts practically. Answers: **"How to use this?"**
Level 3: Assessment: The student **evaluates and justifies** approaches. Answers: **"Why this method?"**

Generated by Ernesto Cuadros-Vargas (ecuadros@spc.org.pe), Peruvian Computer Society, based on the ACM/IEEE-CS *Computing Curricula*