

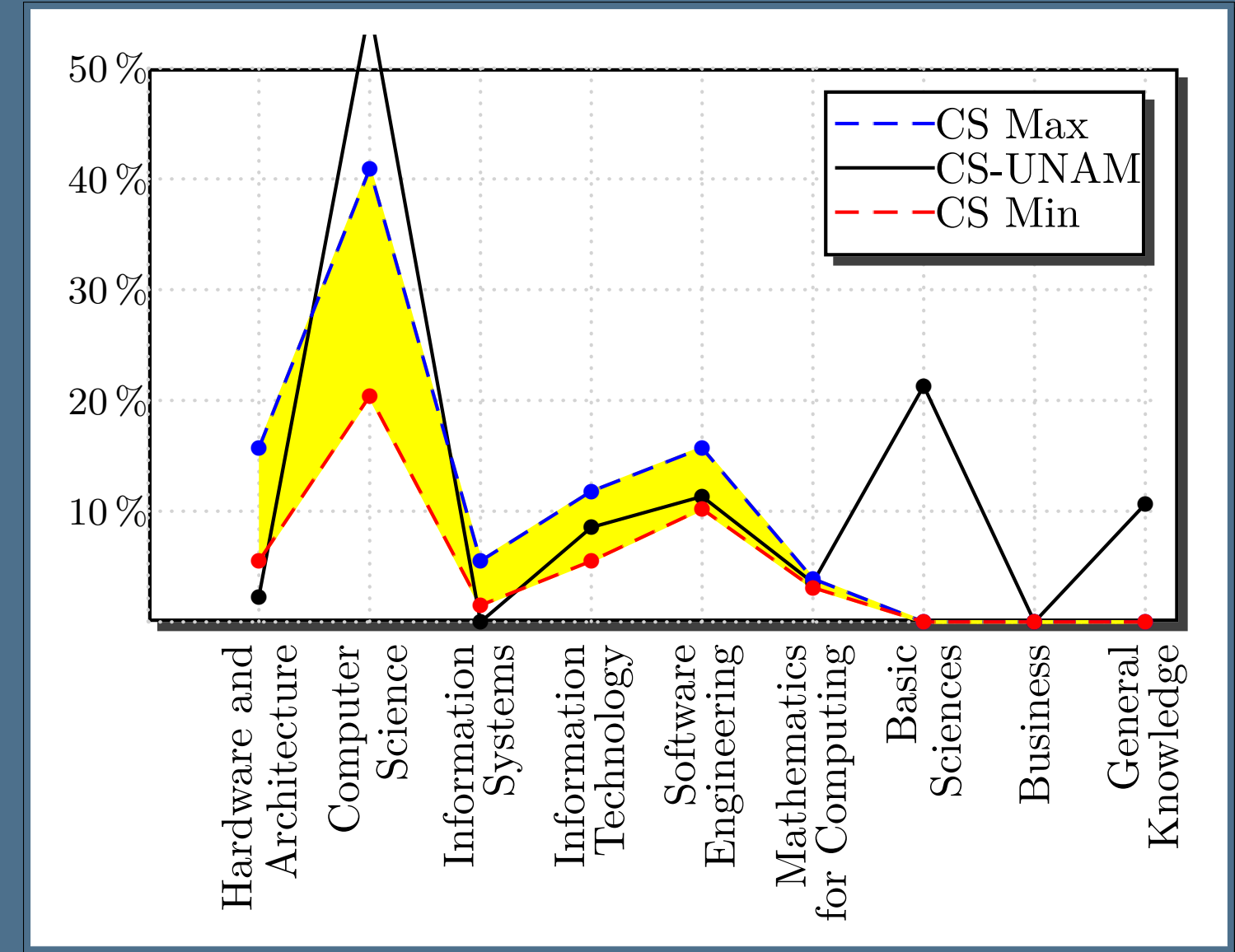


School of Computer Science <https://cs.unam.edu.pe>

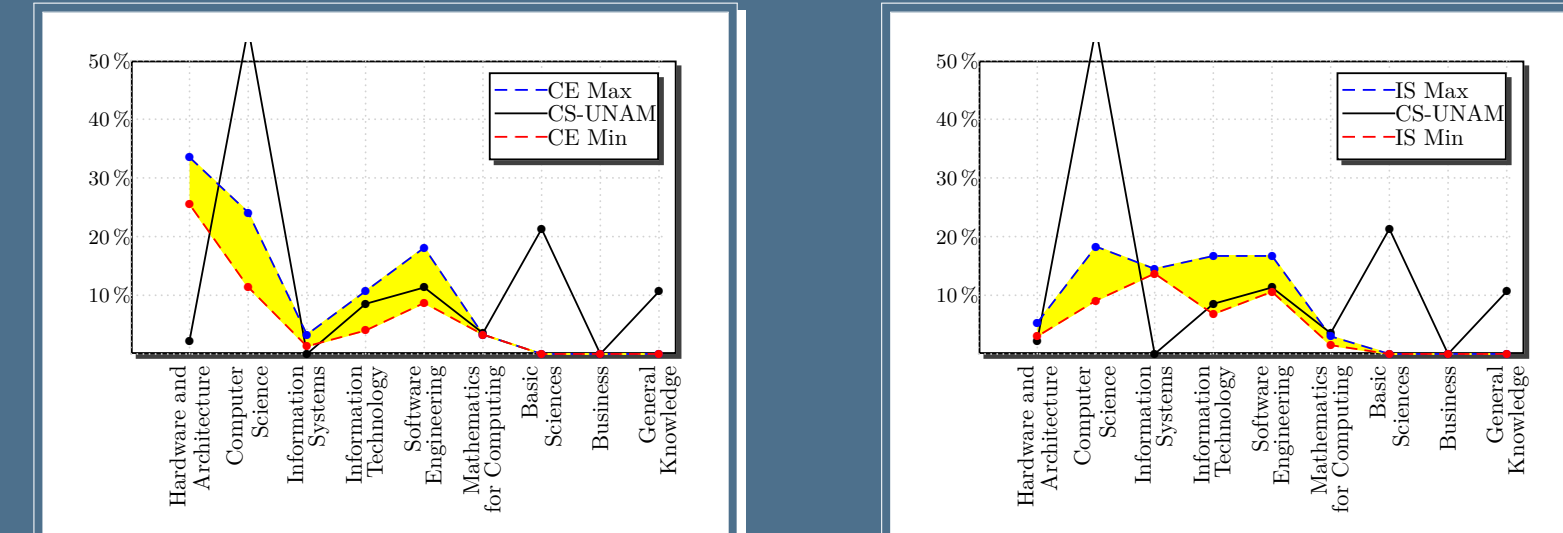
Mission: To contribute to the scientific, technological and technical development of the country forming competent professionals oriented to the creation of new science and computational technology, as engine that impels and consolidates the software industry based on scientific research and technological innovation in innovative areas, forming, IN OUR professionals, a set of skills for solving computational problems with a social commitment.

Definition: The professional profile of this professional program can be better understood from figures on the right side. This professional has Computing as the center of his studies. That is, it has computing as an end and not as a means. According to the definition of this area, this professional is called directly to be a promoter of the development of new computational techniques that can be useful at local, national and international level.

Our professional profile is aimed at generating jobs through permanent innovation. Our professional training has three fundamental pillars: a content according to ACM/IEEE-CS Computing Curricula CC2020 and CS2023, a marked orientation to innovation and human oriented skills.

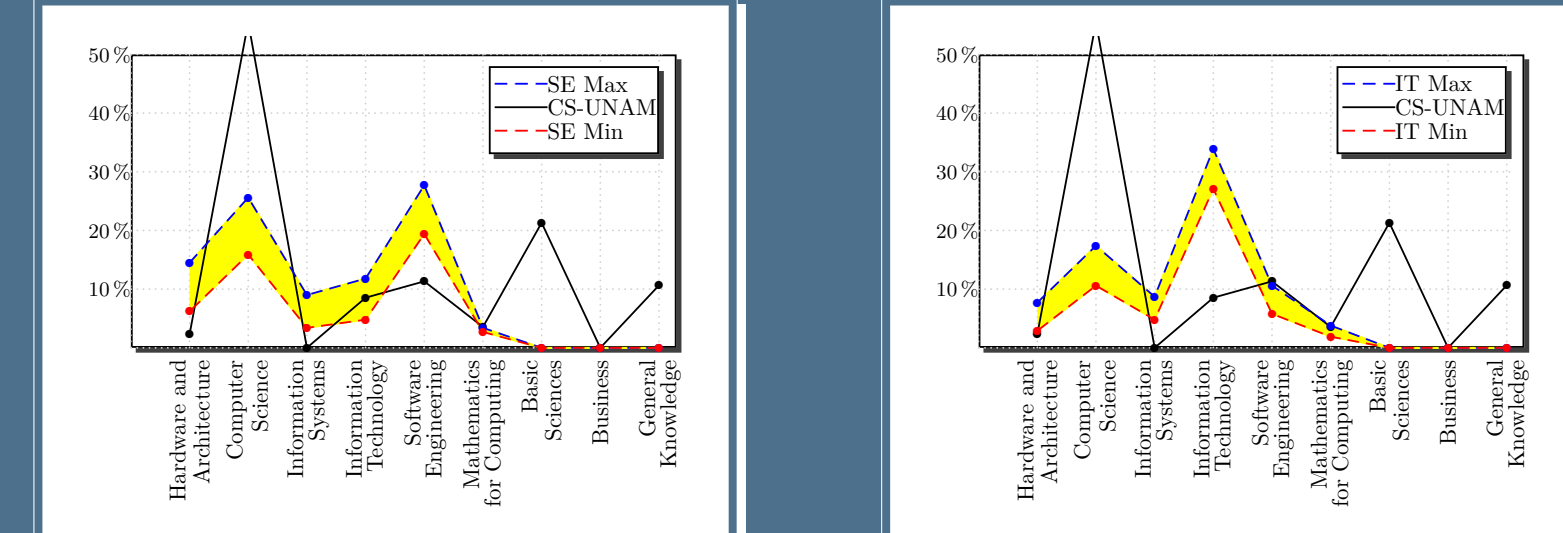


CS (UNAM) vs CS (ACM/IEEE-CS)



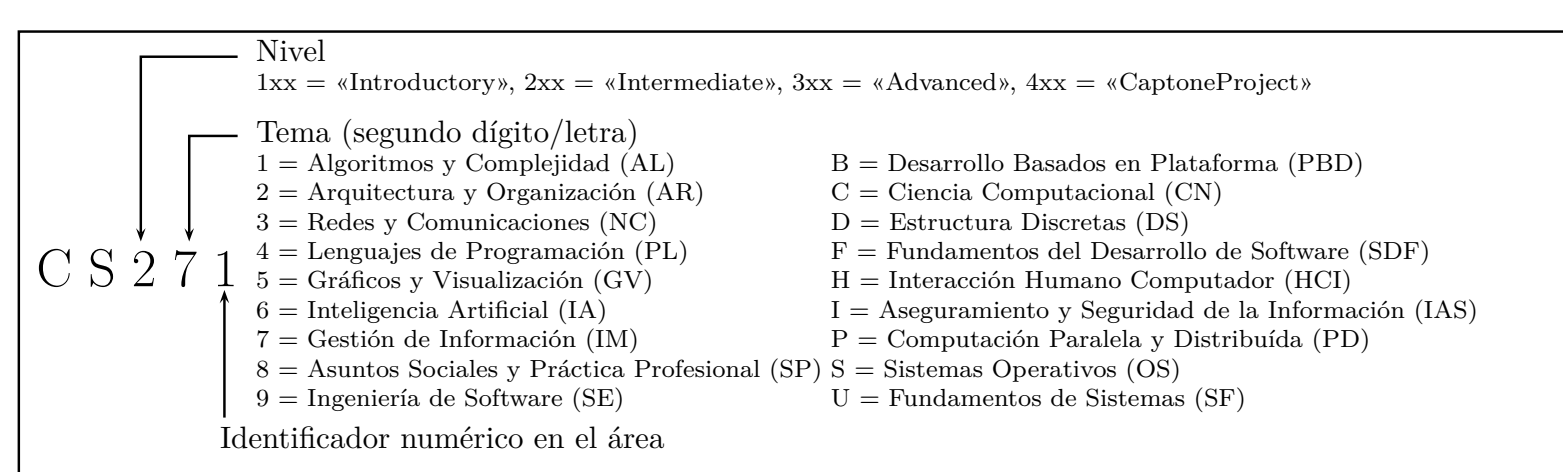
CS (UNAM) vs CE (ACM/IEEE-CS)

CS (UNAM) vs IS (ACM/IEEE-CS)

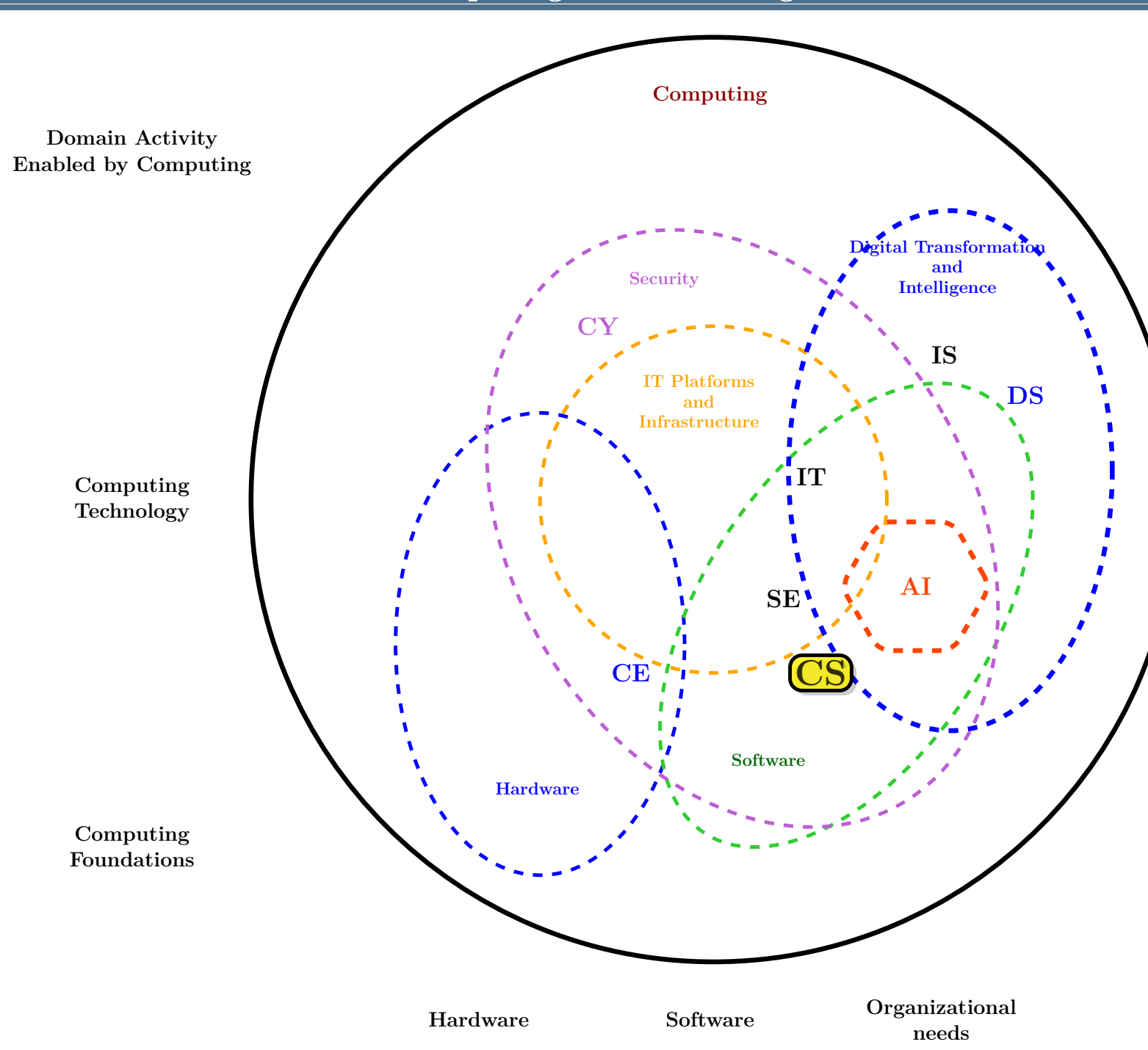


CS (UNAM) vs SE (ACM/IEEE-CS)

CS (UNAM) vs IT (ACM/IEEE-CS)



Computing Course Coding



ACM/IEEE-CS Computing Curricula 2020

