

Key Areas of I CARE Innovation

Theme	Description
Interprofessional Student-Led Clinics	Guided by licensed professionals, senior students from medicine, nursing, physiotherapy, and public health operate clinics, delivering care to underserved communities while acquiring practical experience and contributing to system learning.
Capacity Building & Education Reform	Faculty and trainers engage in modern educational methods, digital teaching tools, and supervisory training to enhance interprofessional learning and critical thinking.
New Curricula & Problem-Based Learning	Implementation of innovative modules aligned with EU and Bologna standards, emphasizing ethics, patient safety, digital health, and clinical problem-solving.
Modular Diplomas & In-Service Training	Flexible training pathways including 60-ECTS professional diploma and shorter in-service programs (20ECTS) for continuous upskilling of health professionals and students.
Health Innovation Centers	Linked with university-enterprise hubs (UHSPIC/APCI), these centers provide real-world settings for mentorship, case discussions, screenings, and applied research.
Digital Platform & Collaboration Space	The Hub fosters virtual collaboration, sharing of best practices, archival access to curricula, and ongoing updates beyond project closure.