

FACULTY OF HEALTH SCIENCES

Bachelor of Pharmacy	Dubai Women's
Bachelor of Social Work	Abu Dhabi Women's, Sharjah Women's
Bachelor of Veterinary Science	Al Ain Men's, Sharjah Men's

Faculty Mission

To offer nationally and internationally accredited programs to educate and train healthcare and human services work force in the UAE.

Senior Staff

Executive Dean

Dr. Gregory Blatch

List of Programs Offered

- Emergency Medical Services (<https://hctcatalog.hct.ac.ae/previouscatalogs/2021-2022/programmes/health-sciences/emergency-medical-services/>)
- Health Information Management (<https://hctcatalog.hct.ac.ae/previouscatalogs/2021-2022/programmes/health-sciences/health-information-management/>)
- Medical Imaging Science (<https://hctcatalog.hct.ac.ae/previouscatalogs/2021-2022/programmes/health-sciences/medical-imaging-science/>)
- Medical Laboratory Science (<https://hctcatalog.hct.ac.ae/previouscatalogs/2021-2022/programmes/health-sciences/medical-laboratory-science/>)
- Nursing (<https://hctcatalog.hct.ac.ae/previouscatalogs/2021-2022/programmes/health-sciences/nursing/>)
- Pharmacy (<https://hctcatalog.hct.ac.ae/previouscatalogs/2021-2022/programmes/health-sciences/pharmacy/>)
- Social Work (<https://hctcatalog.hct.ac.ae/previouscatalogs/2021-2022/programmes/health-sciences/social-work/>)
- Veterinary Science (<https://hctcatalog.hct.ac.ae/previouscatalogs/2021-2022/programmes/health-sciences/veterinary-science/>)

Professional Certifications

Emergency Medical Professional (<https://hctcatalog.hct.ac.ae/previouscatalogs/2021-2022/professionalcertifications/emergencymediprof/>)

Programs and Campuses

Degree	Offered at
Bachelor of Emergency Medical Services	Abu Dhabi Men's, Al Ain Men's, Sharjah Men's
Bachelor of Health Information Management	Abu Dhabi Women's, Sharjah Women's, Fujairah Women's
Bachelor of Medical Imaging Science	Dubai Women's, Fujairah Women's
Bachelor of Medical Laboratory Science	Abu Dhabi Women's, Sharjah Women's
Bachelor of Nursing	Fujairah Women's, Ras Al Khaimah Women's, Sharjah Women's