

IAU identified research priorities 2025-2030

	Health and Wellness	Sustainability and Essential Needs	Energy and Industrial Leadership	Economies of the Future
IAU identified research priorities 2025-2030	1.1: Increase healthy life expectancy by 5 years by 2040	2.4: Achieve net-zero emissions by 2060	3.1: Increase the share of renewable energy sources to ~50% by 2030	4.3: Going beyond Smart Cities: Establish five Cognitive cities in Saudi Arabia by 2040
	1.2: Reduce the prevalence of non-communicable diseases by 50% through prevention, better management, and treatment by 2035		3.3: 30% reuse of raw materials and products in industry by 2040	4.4: Create a safe artificial intelligence (AI) that learns and realizes autonomous work in favor of humans by 2050
	1.3: Reduce the incidence of infectious diseases significant to Saudi Arabia by 50% by 2035			
	1.4: Develop genetic therapies for at least 2 of Saudi Arabia's top 10 rare diseases by 2035			
	1.5: Ensure 40% of the population has undergone an intervention with a digital therapeutic developed by Saudi-based scientists by 2035			