

Club Name	Type	Club Name	Type
ASME at SUNY Korea	MEC students to participate in external activities and expand their professional experience through engineering-related competitions and projects	SUNY Korea Computing Society (SKCS)	Encourage interactions in the computing field with valuable career experience
Decompiler at SUNY Korea	Build practical skills and knowledge in cybersecurity, software development, and IT innovation, while fostering a collaborative learning environment	Cloth3D at SUNY Korea	Learn the basics and application of the 3D design program—Clo3d
Dynamics at SUNY Korea	Band club that consists of Mechanical Engineering students	SWINGS at SUNY Korea	Promote healthy sportsmanship and competitive spirit through badminton tournaments
Glocal Fairness Studies at SUNY Korea	Social contribution club to make the society fairer with different aspects: fair trade, fairness research, and volunteering	White Chamber at SUNY Korea	Student community who are passionate about music and performing
ICC at SUNY Korea	Student-led spiritual community that aims to share faith and fellowship among students	Wolfram Computational Research Club at SUNY Korea	STEM students actively transform theoretical STEM knowledge into real-world applications through computation
ISA at SUNY Korea	Diverse community where international students, professors, and faculty unite to share cultural experiences, build connections, and participate in social activities	Merchandising Society at SUNY Korea	Launch merchandises while managing all stages from design, development, marketing, and finance
iVY Magazine at SUNY Korea	Make a physical fashion magazine with Journalism, Content Creation, Photography, Layout Design, and Styling	Natural Dyeing Garden Club at SUNY Korea	Using plants, fruit peels, tree bark, and other natural resources, we experiment with natural dyeing techniques to create unique fabrics.
Lambda at SUNY Korea	Side project club where members are encouraged to plan and execute their own projects	SUNY Korea EVision	Autonomous car club learning about AI machine learning, vision processing, and motor control with NVIDIA's kit
Nova Volleyball Club at SUNY Korea	To allow people with an interest in volleyball through games	SUNY Korea Solar Team	To design and develop solar-powered vehicles for international competitions such as the Bridgestone World Solar Challenge
Technology, AI & Law SUNY Korea	Dedicated to explore the intersection of artificial intelligence and legal systems with platform for students to understand how emerging technologies are shaping law, policy, and governance.	TIOS SUNY Korea	Representative basketball club for students who enjoy basketball and share a passion for the sport
SUNY Korea KAIROS	Welcoming community from diverse backgrounds dedicated to living out their Christian faith	Updated as of August 12, 2026	