MU-GE Module Student LOs

Domain	Competencies/ skills	Competence	GE Modules Student LOs
Cognitive Domain	1. Core Knowledge	Mastery of core content	Each GE course or course-cluster must meet at least 3 of the SLOs for that theme. **1. Critical thinking & analysis** CrT1: Read analytically & critically CrT2: Apply simple mathematical methods to the solution of 'real-world' problems CrT3: Select & use techniques & methods to solve open-ended, ill-defined and multistep problems CrT4: Synthesize information to arrive at reasoned conclusion CrT5: Articulate the rationale for and consequences of his/her solution CrT6: Create & construct an argument effectively
	2. Critical thinking & Problem solving skills	Think critically & Reason effectively: analyse, synthesize, & evaluate information and ideas from multiple perspectives	
		Making judgments & decision: making correct analysis, inferences, and evaluations	
	3. Information, media & technology skills	ICT literacy : Find, evaluate, and ethically use information using appropriate technology	
	4. Process Mx skills	Ability to apply concept of process management	
	5. Creativity & Innovation	Think creatively: use thinking strategies to create new ideas	
		Implement innovation	
Interpersonal Domain	1. Communication & Collaboration	Communicate effectively: • Competence in oral, visual, and written language • Competence in a second language	**2. Creativity & Innovation** CrI1: Acquire specific strategies and skills within a particular discipline and adapt them to a new problem or situation CrI2: Create a novel or unique ideas, question, format, or product within a particular framework
		Collaborate with others	
		Work with teams	
	2. Leadership, Integrity & Ethics	Guide and lead others	
		Apply principles of ethical leadership, collaborative engagement, and respect diversity.	
	3. Responsibility	Be responsible to others	
		Exhibit responsible citizenship	
	4 Social awareness		**3. Global Perspectives and Ethics** GpE1: Demonstrate an understanding of the principles upon which sustainable ecosystems and societies are built GpE2: Identify the national & global challenges associated with current economic, political, and social systems GpE3: Demonstrate competence in a second or additional language GpE4: Identify ethical issues and recognize different viewpoint and ideologies GpE5: Apply ethical frameworks or principles and consider their implications
	4.1 Empathy for people in diverse circumstances	1. Understanding of the interrelatedness of people, institutions, and systems 2. Altruistic value	
	4.2 Social & cross cultural skills	1. Interact effectively with others 2. Work effectively in diverse teams	
Intrapersonal Domain	1.Intrinsic motivation	Manage goals & time	
		Work independently	
		Be self-directed learners	
	2.Learning how to learn	Ability to do metacognitive skills	
	3. Acting autonomous-ly within context of relationships to others, law, rules, codes, and values.	Function well in different spheres of life and including the workplace, family and social life	
		Social responsibility & sustainability	