

Curriculum Mapping Template and Example

Program Name: [(BS), (BA), (MA) Etc.]

I= Introduced; R= Reinforced; M= Demonstration of Mastery

		Courses Aligned with PLOs									
SLO No.	Program Student Learning Outcomes (Prog. SLOs)	Course Name	Course Name	Course Name	Course Name	Course Name	Course Name	Course Name	Course Name	Course Name	Course Name
SLO 1			I		R	M					
SLO 2		I		R							
SLO 3								M		M	
SLO 4											
SLO 5			I			R					M
SLO 6									M		

Example of Curriculum Map: Geology (BS)

I= Introduced; R= Reinforced; M= Demonstration of Mastery

		Courses Aligned with PLOs									
SLO No.	Program Learning Outcomes (PLOs)	GEO 1010	GEO 1020	GEO 2000	GEO 2040	GEO 3010	GEO 3300	GEO 3700	GEO 4010	GEO 4020	GEO 4060
SLO 1	Students will be able to describe the fundamental concepts of geology including the origin, composition, and evolution of the Earth, and how the Earth system responds to internal and external forces, including the forces of humans.	I	R	R		R	R		M	M	
SLO 2	Students will be able to apply geologic knowledge, scientific research principles, and critical thinking skills to address a range of problems.		I		R	R		R		M	M
SLO 3	Students will be able to demonstrate interdisciplinary approaches by applying physics, chemistry, biology and mathematics, as appropriate, to understand geological processes.		I		R					M	M
SLO 4	Students will be able to utilize computers, field and laboratory equipment, software, and instrumentation appropriate to the field of geology.			I		R		R			M
SLO 5	Students will be able to effectively conduct a scientific field research project and communicate research results in both written and oral form.	I	R	R		R		R	R	M	M