

Matrix Hubungan CPL Program Studi Agroekoteknologi dengan SSC ASIIN

Matrix of relationship between Intended Learning Outcome (ILO) and Subject Specific Criteria 8 (SSC 8) ASIIN

CPL / ILO	Description	SSC 8 ASIIN				
		SSC 1: Knowlegdeand Understanding	SSC 2: Engineering analysis	SSC 3: Investigations	SSC 4: Engineering practice	SSC 5: Social competences
ILO1	Have faith in God Almighty, uphold human values, religion, morals, academic norms and ethics, and be responsible for the knowledge and application of technology.	✓				✓
ILO2	Mastering science and technology in the field of sustainable humid tropical agriculture	✓	✓			
ILO3	Mastering research methodology and adapting to situations faced in solving problems in the Humid Tropical Agriculture Sector procedurally and scientifically.		✓	✓		
ILO4	Able to implement logical, critical, systematic, and innovative thinking in the context of developing and implementing science and technology to solve humid tropical agricultural problems.				✓	
ILO5	Able to demonstrate independent, quality, and measurable performance and to be responsible for the achievement of group work results and supervise and evaluate work completion.		✓			✓
ILO6	Able to maintain and develop working networks with supervisors, colleagues, and partners inside and outside the institution.	✓				✓
ILO7	Able to plan, implement, evaluate, and innovate in developing production systems and able to provide solutions to the problems in the field of sustainable agriculture.	✓	✓			
ILO8	Able to apply Internet of Things (IoT) technology and mastery of foreign languages in the agricultural sector.			✓	✓	