Module designation	CEM160 Project Idea CEM161 Phase 1 CEM162 Socio Entrepreneurship Development and Managing
	CEM163 Phase 2
Semester(s) in which the	7
module is taught	7
Person responsible for the module	Samuel Hutagalung, Dareen Kusuma Halim
Language	Indonesian
Relation to curriculum	Elective 3
Teaching methods	Project Based
Workload (incl. contact hours, self-study hours)	Total workload: - 906.66 hours (project & documentation report)
Credit points	33.58 ECTS CEM160 Project Idea (3) CEM161 Phase 1 (7) CEM162 Socio Entrepreneurship Development and Managing (7) CEM163 Phase 2 (3)
Required and recommended prerequisites for joining the module	-
Module objectives/intended learning outcomes	Module objectives: Students are able to identify existing problems in the village and create appropriate solutions for the community, as well as document all their activities as reference material for the government managing the village. ELO (Performance Indicator): B1 - Consider ethics, social sensitivity, nontechnical effects, health, safety, and legal issues in engineering activities.
Content	This course shows students the problems that exist in the assisted villages to then create appropriate solutions based on technology.

Examination forms	Project, Portfolio
Study and examination requirements	CEM160 Project Idea - 50% Company Evaluation - 50% Advisor Evaluation CEM161 Phase 1 - 70% Company Evaluation - 50% Advisor Evaluation
	CEM162 Socio Entrepreneurship Development and Managing - 70% Company Evaluation - 30% Advisor Evaluation CEM163 Phase 2 - 70% Company Evaluation - 20% Advisor Evaluation - 10% Examiner Evaluation The total weighted average score must be >= 55
Reading list	MBKM - Community Outreach Handbook