

**PEMETAAN MATLAMAT PENDIDIKAN INSTITUSI VS. OBJEKTIF PENDIDIKAN PROGRAM (PEO)
&
MATLAMAT PENDIDIKAN INSTITUSI VS. HASIL PEMBELAJARAN PROGRAM (PLO)**

PROGRAM: Sarjana Sains (Anatomi Klinikal)

PTJ: PPSP

a) Pemetaan PEO - IEG

PEO	PEO statement	THINKER (T)	BALANCED (B)	ENTREPRENEURIAL (E)	ARTICULATE (A)	HOLISTIC (H)
		IEG1	IEG2	IEG3	IEG4	IEG5
PEO1	Mengaplikasi pengetahuan dan kemahiran praktikal dalam bidang anatomi manusia dengan bidang klinikal	√	√			
PEO2	Berkomunikasi secara berkesan dengan pelajar dan ahli akademik dalam menyampaikan ilmu dan menyelesaikan isu berkaitan dengan bidang anatomi manusia secara professional dan beretika	√	√		√	
PEO3	Menunjukkan kemahiran pengurusan dan kepimpinan serta menyedari keperluan pembelajaran sepanjang hayat dalam pembangunan kerjaya	√	√	√		√

b) Pemetaan PLO - IEG

PLO	MQF 2.0 DOMAIN	PROGRAM LEARNING OUTCOMES, PLO	IEG ELEMENT	
			IEG	IEG ELEMENT
PLO1	Knowledge and Understanding	apply theoretical knowledge of human anatomical sciences in the fields of medical and health sciences	IEG 1	THINKER
PLO2	Practical skills	perform practical, procedure and research related to anatomical sciences, adhering to standard requirements and quality control	IEG 1 IEG 2	THINKER BALANCED
PLO3	Cognitive skills	apply knowledge critically and integratively to manage and resolve complex problems in anatomical sciences field	IEG 1	THINKER
PLO4	Communication Skills	communicate effectively and professionally in verbal and written forms to deliver anatomical sciences information, findings and results within the medical and health sciences community	IEG 4 IEG 2	ARTICULATE BALANCED
PLO5	Interpersonal Skills	demonstrate teamwork skills to enhance academic and professional development and solve problems in the academic sciences field	IEG 4 IEG 5	ARTICULATE HOLISTIC
PLO6	Ethics and Professionalism	demonstrate ethical and professionalism values that adheres to the principles of professional codes of conduct, in medical and health sciences	IEG 2	BALANCED
PLO7	Personal Skills	apply lifelong learning to enhance academic and professional development	IEG 5	HOLISTIC
PLO8	Entrepreneurial skills	apply managerial and entrepreneurial skills in planning and executing everyday activities to enhance academic and professional development	IEG 3	ENTREPRENEURIAL
PLO9	Leadership, autonomy & responsibility	demonstrate effective leadership in the effort to contribute to the advancement of anatomical sciences	IEG 5	HOLISTIC
PLO10	Digital Skills	demonstrate skills in ICT in various digital application involved in technology-enhanced teaching and research activities	IEG 2	BALANCED
PLO11	Numeracy Skills	demonstrate skills in using and interpreting numerical, visual and graphic data for presentation information, findings and results in anatomical sciences	IEG 1	THINKER