

CT109-3-1-Digital Thinking and Innovation

	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD		
64			4	System Thinking and Organizational Innovation										1	2											1					
65			5	Innovation in Digital Trends										1	4											3					
66			6	Innovation through Artificial Intelligence										1	4											3					
67			7	Innovation through Analytics										1	2											2					
68			8	Innovation through IoE										1	2											1					
69			9	Digital Currencies and Blockchain										1	2											1					
70			10	Digital Security										1	2											1					
71			11	Digital Ethics										1	2											1					
72			12	Tutorial : Understanding of Digital Thinking application in organization										2		2										2					
73			13	Tutorial : Research on Development of Agile Thinking										2		2										4					
74			14	Tutorial : Digital Innovation in Industry - Trends, AI, IoE										3		6										14					
75			15	Tutorial : Adoption of Digital Currencies and Blockchain for improved security in Digital Ecosystem										3		2										6					
76			16	Tutorial : Importance of Digital Ethics in Digital Ecosystem										3		2										6					
77			17																												
78			18																												
79			19																												
80			20																												
81			SUB-TOTAL SLT:																							92					
82			Continous Assesment				%		Face-to-Face (F2F)												NF2F Independent Learning for Assessment (Asynchronous)										
83	Physical								Online/ Technology-mediated (Synchronous)																						
84	1								Group Assignment								40									12					
85	2								Individual Assignment								10									6					
86	3																														
87	4																														
88			5																												
89			SUB-TOTAL SLT:																							18					
90			Final Assesment				%		Face-to-Face (F2F)												NF2F Independent Learning for Assessment (Asynchronous)										
91	Physical								Online/ Technology-mediated (Synchronous)																						
92	1								Final Exam								50									8					
93	2																														
94	3																														
95	4																														
96			5																												
97			SUB-TOTAL SLT:																							10					
99			SLT for Assessment:																							28					
100			GRAND TOTAL SLT:																							120					
101			A	<div>% SLT for F2F Physical Component: [Total F2F Physical / (Total F2F Physical + Total F2F Online + Total Independent Learning) x 100]</div>																							36.67				
102			B	<div>% SLT for Online & Independent Learning Component: [(Total F2F Online + Total Independent Learning) / (Total F2F Physical + Total F2F Online + Total Independent Learning) x 100]</div>																							63.33				
103			C	<div>% SLT for All Practical Component: [% F2F Physical Practical + % F2F Online Practical]</div>																											
104			C1	<div>% SLT for F2F Physical Practical Component [Total F2F Physical Practical / (Total F2F Physical + Total F2F Online + Total Independent Learning) x 100]</div>																											
105			C2	<div>% SLT for F2F Online Practical Component [Total F2F Online Practical / (Total F2F Physical + Total F2F Online + Total Independent Learning) x 100]</div>																											
107																															
108			Please tick (v) if this course is Industrial Training/ Clinical Placement/ Practicum using 50% of Effective Learning Time (ELT)																												
109																															
110			Note:																												
111			* Indicate the CLO based on the CLO's numbering in Item 8																												
112			** For ODL programme: Courses with mandatory practical requiremnets imposed by the programme standards or any related standards can be exempted from complying to the minimum 80% ODL delivery rule in the SLT.																												
113			11	Identify special requirement or resources to deliver the course (e.g., software, nursery, computer lab, simulation room etc)																											
114													*no other latest edition of reference books as in 2022																		
115			12	References (include required and further readings, and should be the most current)										Essential Reading 1) Michael A. Cusumano, Gawer, and Yoffie, D,B (2019), The Business of Platforms: Strategy in the Age of Digital Competition, Innovation, and Power, HarperCollins Publishers . ISBN: 978-0062896322 2) Ney, S, Meinel, C, (2019), Putting Design Thinking to Work: : How Large Organizations Can Embrace Messy Institutions to Tackle Wicked Problems, Springer. ISBN: 9783030196097																	
116																															
117			13	Other additional information (if applicable)																											
118																															
119																															
120			Note: Number of PLO indicated is purely for illustration purposes only and the number is subjected to the curriculum design.																												
121																															