[Table ID : 21D026] - [2021-2022 SEM 3.0] - [ICU222, CUHK MAE MAE DG 2, C0004-2, TRN001]

The Hong Kong Polytechnic University, Industrial Centre

Activity Information :

Subject Code :	ICU222
Subject Title :	Industrial Training for CUHK (BEng in MAE)
Organization & Department &Year:	CUHK MAE MAE DG 2
Programme & Year :	C0004-2
Component Code :	TRN001
Number of Student :	052 [Student]
Number of IC Group :	006 [Group]
Group [Number of Student] :	A[10],B[09],C[10],D[09],E[07],F[07]
IC Subject Leader / Coordinator :	[EIA] CHOY Wai-hing Alex
Subject Group :	9999
Subject Section Code :	ICU222S01
Issue Number [Updated Date] :	Issue 08 [2022-05-19]

Remark :

Important Notes :

1. Special Health & Safety Requirement in response to COVID-19:
IC will follow health and safety advice and requirement set by the University and HKSAR Government. Students who attend F2F training must follow the University's requirement on making e-Travel Declaration and Health Status Form (please refer to the latest University email notice). Students must bring and wear their own face masks when entering and attending F2F training sessions in any IC workshops/classrooms. Students are also recommended to wear the personal face shield provided by AR when undertaking F2F training sessions in IC workshops/classrooms. Students should strictly follow all health advice on COVID-19 announced by the HKSAR Centre for Health Protection (CHP) and PolyU Task Force on Response Actions for the Novel Coronavirus / Health, Safety & Environment Office (HSEO).
2. General Safety Gears:
Students undertaking workshop activities are required to wear safety shoes with non-slip soles and steel toe caps; and long trousers. Other Personal Protective Equipment (PPE) will be provided by workshop where appropriate and applicable. For lecture sessions, including but not limited to, Engineering Drawing, Safety and Software Applications etc., personal protection equipment is not a must.
3. Attendance:
100% attendance is the completion criteria of IC study. Unless otherwise stated, all missed sessions should be made-up before the finalization of results in that semester.

Note: The Red Prints Are The Latest Amendment

Item	IC Module Code & Title	TimeTable ID IC Task Title	Duration Hours	(Location) <Teaching Mode>	PolyU Year Week Number	W38				W39					W40				W41				
					IC SEM Week Number	S2.0 W18				S2.0 W19					S3.0 W01				S3.0 W02				
					Day Number	D01	D02	D03	D04	D05	D06	D07	D08	D09	D10	D11	D12	D13	D14	D15	D16	D17	D18
					Day of Week	MON	TUE	THU	FRI	MON	TUE	WED	THU	FRI	MON	TUE	WED	THU	MON	TUE	WED	THU	FRI
					Time \ Date	16-MAY-2022	17-MAY-2022	19-MAY-2022	20-MAY-2022	23-MAY-2022	24-MAY-2022	25-MAY-2022	26-MAY-2022	27-MAY-2022	30-MAY-2022	31-MAY-2022	01-JUN-2022	02-JUN-2022	06-JUN-2022	07-JUN-2022	08-JUN-2022	09-JUN-2022	10-JUN-2022
01	TM0108 Metal Cutting and Fitting Practice	21D026T01 Machining	30.00 Hours	(Room : U401) <F2F Teaching>	08:30-12:15	A, B, C D, E, F (OnLine)	A, B, C D, E, F (OnLine)									E, F	E, F	A, B	A, B	C, D	C, D		
02					13:15-17:00	A, B, C D, E, F (OnLine)	A, B, C D, E, F (OnLine)									E, F	E, F	A, B	A, B	C, D	C, D		
03	TM0203 Use of Plastics in Our Society	21D026T02 Plastics	15.00 Hours	(Room : W401F) (Room : W002) <F2F Teaching>	08:30-12:15									E, F	E, F			C, D	C, D	A, B	A, B		
04					13:15-17:00									E, F	E, F			C, D	C, D	A, B	A, B		
05	TM0402 Fabrication Processes Appreciation	21D026T03 Sheet Metal	7.50 Hours	(Room : W001) <F2F Teaching>	08:30-12:15														E, F				
06					13:15-17:00														E, F				
07	TM1131 Electronic Practice for Engineering Students	21D026T04 Electronic	30.00 Hours	(Room : W311D-Z1) (Room : W311D-Z2) (Room : W311B) (Room : W207) <F2F Teaching>	08:30-12:15			A, B, C D, E, F (OnLine)						A, B (W311D-Z1) (W311D-Z2) (W311B)	A, B (W311D-Z1) (W311D-Z2)	C, D (W311D-Z1) (W311D-Z2) (W311B)	C, D (W311D-Z1) (W311D-Z2)					E, F (W311D-Z1) (W311D-Z2) (W311B)	E, F (W311D-Z1) (W311D-Z2)
08					13:15-17:00			A, B, C D, E, F (OnLine)						A, B (W311D-Z1) (W311D-Z2) (W311B)	A, B (W311D-Z1) (W311D-Z2)	C, D (W311D-Z1) (W311D-Z2) (W311B)	C, D (W311D-Z1) (W311D-Z2)					E, F (W311D-Z1) (W311D-Z2) (W311B)	E, F (W311D-Z1) (W311D-Z2)
09	TM1301 Tool and Die Making	21D026T05 NCM	15.00 Hours	(Room : W503) (Room : W503B) <F2F Teaching>	08:30-12:15				A, B, C D, E, F (OnLine)												E, F	A, B	C, D
10					13:15-17:00				A, B, C D, E, F (OnLine)												E, F	A, B	C, D
11	TM1323 Practical Appreciation of Rapid Product Development Processes	21D026T06 CAM	15.00 Hours	(Room : W503) (Room : W503B) <F2F Teaching>	08:30-12:15					A, B, C D, E, F (OnLine)													
12					13:15-17:00					A, B, C D, E, F (OnLine)													
15		21D026T08 Reverse Engineering	15.00 Hours	(Room : W503) (Room : W503B) <F2F Teaching>	08:30-12:15						A, B, C D, E, F (OnLine)									E, F		C, D	A, B
16					13:15-17:00						A, B, C D, E, F (OnLine)									E, F		C, D	A, B
17	TM1324 Automation and Industrial System	21D026T09 Automation	30.00 Hours	(Room : W311D-Z3) (Room : U204E) <F2F Teaching>	08:30-12:15							A, B, C D, E, F (OnLine)	A, B, C D, E, F (OnLine)	C, D	C, D	A, B	A, B						
18					13:15-17:00							A, B, C D, E, F (OnLine)	A, B, C D, E, F (OnLine)	C, D	C, D	A, B	A, B						

Item	IC Module Code & Title	TimeTable ID IC Task Title	Duration Hours	(Location) <Teaching Mode>	PolyU Year Week Number	W42					W43					W44							
					IC SEM Week Number	S3.0 W03					S3.0 W04					S3.0 W05							
					Day Number	D19	D20	D21	D22	D23	D24	D25	D26	D27	D28	D29	D30						
					Day of Week	MON	TUE	WED	THU	FRI	MON	TUE	WED	THU	FRI	MON	TUE						
					Time \ Date	13-JUN-2022	14-JUN-2022	15-JUN-2022	16-JUN-2022	17-JUN-2022	20-JUN-2022	21-JUN-2022	22-JUN-2022	23-JUN-2022	24-JUN-2022	27-JUN-2022	28-JUN-2022						
05	TM0402 Fabrication Processes Appreciation	21D026T03 Sheet Metal	7.50 Hours	(Room : W001) <F2F Teaching>	08:30-12:15	A, B	C, D																
06					13:15-17:00	A, B	C, D																
07	TM1131 Electronic Practice for Engineering Students	21D026T04 Electronic	30.00 Hours	(Room : W311D-Z1) (Room : W311D-Z2) (Room : W311B) (Room : W207) <F2F Teaching>	08:30-12:15								A, B (W311D-Z1) (W311D-Z2) (W207)	C, D (W311D-Z1) (W311D-Z2) (W207)	E, F (W311D-Z1) (W311D-Z2) (W207)								
08					13:15-17:00								A, B (W311D-Z1) (W311D-Z2) (W207)	C, D (W311D-Z1) (W311D-Z2) (W207)	E, F (W311D-Z1) (W311D-Z2) (W207)								
11	TM1323 Practical Appreciation of Rapid Product Development Processes	21D026T06 CAM	15.00 Hours	(Room : W503) (Room : W503B) <F2F Teaching>	08:30-12:15	C, D	A, B	E, F															
12					13:15-17:00	C, D	A, B	E, F															
13		21D026T07 Rapid Prototyping	15.00 Hours	(Room : W501) (Room : W501D) <F2F Teaching>	08:30-12:15	E, F	E, F	A, B	A, B	C, D	C, D												
14					13:15-17:00	E, F	E, F	A, B	A, B	C, D	C, D												
17	TM1324 Automation and Industrial System	21D026T09 Automation	30.00 Hours	(Room : W311D-Z3) (Room : U204E) <F2F Teaching>	08:30-12:15											E, F	E, F						
18					13:15-17:00											E, F	E, F						
19	TM2009 Industrial Safety	21D026T10 TM2009 Safety	12.00 Hours	(Room : Y305) <F2F Teaching>	08:30-12:15			C, D	C, D	A, B		A, B	E, F	E, F									
20					13:15-17:00			C, D		A, B			E, F										
21		21D026T11 TM2009 Safety Test	3.00 Hours	(Room : W502A) <F2F Teaching>	13:15-17:00				C, D			A, B		E, F									