COURSE NAME	Object Oriented Software Development
COUSE CODE	TME2413/TMI2113/TMN2223/TMS2833/TMT2673
COURSE COORDINATOR	Tan Ping Ping
OTHER LECTURERS	Chai Soo See
SEMESTER, SESSION	1, 2020/2021

Part 1: Assessment Type (To be filled by the course coordinator/lecturer)

Please choose preferred assessment type and write down the marks allocation. For additional references, please refer to the course plan in iClass.

	Learning Unit (LU) (List all LUs)		Final Project/Report	Oral Examination	Practical Examination	
			Marks	Marks	Marks	
1.	LU7 Identifying Classes	CLO1 CLO2	5	3		
2.	LU8 Identifying Relationships, Attributes and Methods	CLO1 CLO2		5		
3.	LU9 OO Design	CLO1 CLO2	5	2		
4.	LU10 Designing Classes	CLO1 CLO2	5			
5.	LU11 OO Implementation and Testing	CLO1 CLO2 CLO3			15	
6.						
7.						
8.						
9.						
10.						
11.						
12.						
13.						
14.						
	Total	Marks	15	10	15	

LU	- The course learning units as in the E-course Outline (All LUs must be listed)
CLO	- Course Learning Outcomes

### Lecturer / Course Coordinator self-checklist:

		Tick here
		(✔)
1.	Final Project/Oral Examination/Practical	<b>✓</b>
	Examination brief description is provided.	
2.	Detailed assessment rubric is provided.	✓
3.	Case Studies	✓

	rt 2: Verification (To be filled by the vetters)
	FINAL PROJECT/REPORT DESCRIPTION & EXPECTED OUTPUT:
Vett	ers' Comments:
(1)	No issues.
(2)	All good
<u>(2)</u>	
2. ]	FINAL PROJECT/REPORT ASSESSMENT RUBRIC:
Vett	ers' Comments:
(1)	The rubric is clear.
	Good
<u>(2)</u>	Good
3	DRAL EXAMINATION BRIEF DESCRIPTION & EXPECTED OUTPUT:
	ers' Comments:
<u>(1)</u>	
(1)	
	OV
<u>(2)</u>	OK

	AL EXAMINATION ASSESSMENT Comments:	RUBRIC:	
(1)			
OI	77		
(2) OI	Λ		
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		PTION & E	XPECTED OUTPUT /QUESTIONS:
	Comments:		
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(2) OI	K		
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	ACTICAL EXAMINATION ASSESS Comments:	MENT RUB	RIC:
(1)	Comments:		
(a) OH	77		
<u>(2)</u>	Δ		
Vetters	s' Signature:		
, 000012			A 0
<u>(1)</u>	Cheah	<u>(2)</u>	Tipul
	signature		signature
Name:	Cheah Wai Shiang	Name:	Eagerzilla Phang Lecturer
Date:	14/12/2020	Date:	17/12/2020mputer Science and Information Technology
			Universiti Malaysia Sarawak

Part 3:	Correction	and	justification	(by	course c	oordinator)	
							-

*Note: The final project/report/oral examination/practical examination brief description/questions and assessment rubric with the vetters' comments MUST also be submitted to the respective programme coordinator.
✓ All required amendments have been made.
Some/all of the amendments were not made due to the following justification:
Course Coordinator signature
Name: Tan Ping Ping
Date: 17 Dec, 2020
Part 4: Verification (by Programme Coordinator)
List of submitted documents:
Draft version of final project/report/oral examination/practical examination brief description with the vetters' comments.
Final version of final project/report/oral examination/practical examination brief description
Assessment rubric
signature /stamp
Dato