

## **ASSIGNMENT COVER PAGE**



Programme		Course Code and Title	
Bachelor of Computer Science (Hons)/ Bachelor of Software Engineering(Hons)		CPR3023/N Object Oriented Programming	
Student's name / student's id		Lecturer's name	
		Farhana Ain	i Binti Saludin
Date issued	Submission Deadline		Indicative Weighting
Week 4 - 20/02/2023	Week 11 – 14/4/2023		30%
Assignment title	Kid`s Mathematics Application (Group assignment – 3 students in a group)		

This assessment assesses the following course learning outcomes

# as in Course Guide	UOWM KDU Penang University College Learning Outcome	
CLO2	Develop simple Object Oriented programs using inheritance, polymorphism, and abstraction	
CLO3	Build graphical user interface application with events handling	
# as in Course Guide	University of Lincoln Learning Outcome	
CLO3	Apply object-oriented principles to the implementation of software programs	
CLO4	Use testing principles in the testing and debugging of object-oriented applications	

## Student's declaration

Student's declaration			
I certify that the work submitted for this assignment is my own and research sources are fully acknowledged.			
Student's signature:	Submission Date:		