

**OBJECT-ORIENTED PROGRAMMING  
(SECJ2154) 2022/2023-2**

**TEST 1 (Task Distribution)**

QUESTIONS	PIC	PEER/EVALUATOR
<b>MCQ – 15 Questions ( 30 Marks)</b> <i>*LOT: ???%, HOT: ???%</i>		
Chapter 1 – 5 Questions Chapter 2 – 5 Questions Chapter 3 – 5 Questions Chapter 4 – 5 Questions <i>* Choose the best 15 questions (theory)</i>	Arafat Fazrina	Zuraini
<b>Structure – 3 Questions by Chapter (70 Marks)</b> <i>*LOT: ???%, HOT: ???%</i>		
Chapter 2 – (20 Marks) Introduction to Classes and Objects <ul style="list-style-type: none"> <li>Write a Java programs based on a given class diagram (instance variables, constructor, set/get methods)</li> <li>Integrate and use Java classes in a main Java program based on a given complete Java class code (instantiation, calling instance methods, passing object/instance as arguments)</li> <li>Draw a class diagram from a given Java source code (instance variables, constructor, set/get methods)</li> </ul>	Razak	Ruhaidah
Chapter 3 – (20 Marks) Enumerated Type, Wrapper Class and Java Package <ul style="list-style-type: none"> <li>Prepare and manipulate Java enum type class</li> <li>Organize directory structure and Java code for package implementation</li> <li>Write java code to implement wrapper class</li> </ul>	Liza	Norizam
Chapter 4 – (30 Marks) Arrays <ul style="list-style-type: none"> <li>Declaration of single and multidimensional arrays</li> <li>Draw/trace an array structure after a series of manipulations</li> <li>Completing a Java program to manipulate an array</li> <li>Store and manipulate objects in an array</li> </ul>	Norsham, Eiliyah	Eiliyah, Norsham

*\*Submission by PIC to peer/evaluator: 2 May 2023*

*\*Submission to coordinator: 9 May 2023*

*\*Test 1 date: 17 May 2023 (written)*