

# Daily Induction Plan

**Lecturer:** Muhammad Aiman Syahmi Bin Haris

**Subject:** CP115

**Week:** 11

#	Day/Time	Class	Mode	Topic	Learning Outcome	CLO	Reflection
1	MONDAY 08-Sep-2025 11:15 AM - 1:15 PM	C02	PRAKTIKUM	Topic 6: Use of Selection Control Structure	(h) Construct a Python program based on a given problem using a control structure	CLO3	Students successfully construct Python programs using selection structures and demonstrate good problem-solving skills
2	TUESDAY 09-Sep-2025 11:15 AM - 1:15 PM	C01	PRAKTIKUM	Topic 6: Use of Selection Control Structure	(h) Construct a Python program based on a given problem using a control structure	CLO3	Most students can implement selection structures in Python, though some need additional support with complex conditions
3	TUESDAY 09-Sep-2025 7:15 AM - 8:15 AM	C01	TUTORIAL 1	Topic 4: Python Programming	(f) Construct a Python program using assignment and arithmetic operators	CLO2	Students demonstrate proficiency with arithmetic operators and show improvement in program construction
4	TUESDAY 09-Sep-2025 2:15 PM - 3:15 PM	C02	TUTORIAL 1	Topic 5: Use of Sequence Control Structure	(b) Explain the concept of sequence control structure	CLO1	Students can explain sequence control structure concepts clearly and understand the execution flow
5	WEDNESDAY 10-Sep-2025 8:15 AM - 9:15 AM	C01 & C02	LECTURE 1	No Lecture	No Lecture	No Lecture	No Lecture

6	WEDNESDAY 10-Sep-2025 7:15 AM - 8:15 AM	C01	TUTORIAL 2	Topic 5: Use of Sequence Control Structure	(b) Explain the concept of sequence control structure	CLO1	Students find sequential logic intuitive and can relate it to real-world problem-solving scenarios
7	THURSDAY 11-Sep-2025 7:15 AM - 8:15 AM	C01 & C02	LECTURE 2	No Lecture	No Lecture	No Lecture	No Lecture
8	THURSDAY 11-Sep-2025 10:15 AM - 11:15 AM	C02	TUTORIAL 2	Topic 5: Use of Sequence Control Structure	(b) Explain the concept of sequence control structure	CLO1	Students demonstrate understanding of sequential programming concepts and can apply them systematically

#### Course Learning Outcomes:

- CLO1: Explain basic computer programming concepts
- CLO2: Solve simple problems using algorithms and a programming language
- CLO3: Demonstrate programming skills in solving simple problems

#### Prepared By:

Muhammad Aiman Syahmi Bin Haris  
08-Sep-2025

**Verified By:**

Zulkarnaen Bin Saridi  
Head of Computer Science Unit  
12-Sep-2025