

AGENDA
PROGRAM PERINTIS DIGITALISASI
SESI 1: PENGENALAN KEPADA INTELLIGENCE AUTOMATION,
INTERNET OF THINGS (IOT) DAN BLOCKCHAIN

MASA	ATUR CARA
8.30 pagi	Ketibaan Peserta, Pendaftaran dan Sarapan
8.45 pagi	Taklimat program
9.00 pagi	Module 1: Intelligence Automation i. Introduction to Intelligence Automation ii. Key concepts and technologies behind Intelligent Automation (IA) iii. Understanding the role of AI and Machine Learning in Automation iv. Real-world applications and case studies
10.30 pagi	Rehat
11.00 pagi	Module 2: Internet of Things (IoT) i. Basics of IoT: Definitions and components ii. How IoT works: Sensors, networks, and data processing iii. IoT in action: Examples from smart homes to smart cities iv. Security and privacy considerations in IoT implementations Module 3: Blockchain Technology i. Understanding Blockchain: The basics ii. Key features of Blockchain: Decentralization, transparency, and security iii. Blockchain applications beyond cryptocurrencies (e.g., smart contracts, supply chain) iv. Challenges and considerations for Blockchain adoption
1.00 petang	Rehat, Makan Tengahari dan Solat
2.00 petang	Module 4: Integrating Intelligence Automation, IoT, and Blockchain i. Exploring the synergy between IA, IoT, and Blockchain ii. Innovative use cases combining these technologies iii. Future trends and opportunities for professionals iv. Group discussion: Ideating future projects leveraging these technologies

AGENDA
PROGRAM PERINTIS DIGITALISASI
SESI 1: PENGENALAN KEPADA INTELLIGENCE AUTOMATION,
INTERNET OF THINGS (IOT) DAN BLOCKCHAIN

MASA	ATUR CARA
	<i>Module 5: Wrap-Up and Q&A</i> <i>i. Recap of the key learnings from the day</i> <i>ii. Open floor for questions and discussion</i> <i>iii. Feedback collection on the course</i> <i>iv. Closing remarks and end of the course</i>
5.00 petang	Bersurai