

AGENDA PROGRAM PERINTIS DIGITALISASI

Tarikh: 18 Julai 2023, Selasa
Masa: 8.30 pagi hingga 5.00 petang
Tempat: Bangi Resort Hotel

MASA	ATUR CARA
8.30 pagi	Ketibaan Peserta, Pendaftaran dan Sarapan
8.45 pagi	Taklimat program
9.00 pagi	Module 1: Artificial Intelligence <ul style="list-style-type: none">i. Introduction to Artificial Intelligence (AI)ii. Key concepts and applications of AIiii. Types of AI (Narrow AI, General AI, and Super AI)iv. Machine Learning, Deep Learning, and Neural Networksv. Use cases of AI in various industriesvi. Ethical considerations and challenges of AI Module 2: Metaverse <ul style="list-style-type: none">i. Introduction to Metaverse and Virtual Reality (VR)ii. Key concepts and applications of Metaverseiii. Use cases of Metaverse in various industriesiv. Technological challenges and opportunities of Metaversev. Ethical considerations and challenges of Metaverse
10.30 pagi	Rehat dan Minum Pagi
11.00 pagi	Module 3: Superapps and Adaptive AI <ul style="list-style-type: none">i. Introduction to Superappsii. Key concepts and applications of Superappsiii. Use cases of Superapps in various industriesiv. Introduction to Adaptive AIv. Key concepts and applications of Adaptive AIvi. Use cases of Adaptive AI in various industries Module 4: Robotics <ul style="list-style-type: none">i. Introduction to Roboticsii. Key concepts and applications of Roboticsiii. Use cases of Robotics in various industries

MASA	ATUR CARA
	Module 5: Blockchain Essentials <ul style="list-style-type: none"> i. Before Blockchain ii. What is Blockchain iii. Basic Principles of Blockchain iv. How does Blockchain Work v. Technical Properties of a Blockchain vi. There are many Blockchains
1.00 petang	Rehat, Makan Tengahari dan Solat
2.00 petang	Module 6: Introduction to the Internet of Things (IoT): Understanding the Connected World <ul style="list-style-type: none"> i. IoT Architecture: Exploring the Layers and Components of IoT Systems ii. IoT Security Challenges: Identifying and Mitigating Risks in Connected Devices iii. IoT Device Management: Best Practices for Provisioning, Monitoring, and Updating Devices iv. Future Trends and Opportunities in IoT: Understanding the Evolving Landscape of IoT v. Technologies and Innovations. Module 7: Cyber Security Awareness <ul style="list-style-type: none"> i. What's happening right now ii. Cyber Vulnerabilities iii. Cyber Threats iv. Why and How its happening v. What Can We Do? vi. Why RCCE? Module 8: Accelerating Digital Transformation with Google Cloud <ul style="list-style-type: none"> i. Google Story ii. The future is Here: <ul style="list-style-type: none"> - Cloud Computing - Digital Transformation iii. Modernizing IT Services
4.30 petang	Bersurai