NO	DOMAIN	TITLE	LECTURER
1	Security Architecture	DDos Attack Mitigation in SDN Topologies Environment	Assoc.Prof. Dr. Rosli Salleh
2	Security Architecture	Spoofing Attack Mitigation in SDN Topologies Environment	Assoc.Prof. Dr. Rosli Salleh
3	Security Architecture	Enhancing security and reliability of an SDN architecture	Assoc.Prof. Dr. Rosli Salleh
4	Enterprise risk management (privacy risk)	Operationalizing subjective privacy risk in enterprise risk management	Assoc.Prof. Dr. Azah Anir Norman
5	General risk management (privacy risk)	Differential factors in determining privacy attitudes among specific environment	Assoc.Prof. Dr. Azah Anir Norman
6	BYOD Policy Compliance	Virtual assistant for BYOD Policy Compliance	Assoc.Prof. Dr. Azah Anir Norman
7	Blockchain Technology	A lightweight solution for securing health personal record	Prof. Ts. Dr. Miss Laiha Mat Kiah
8	Security Management	An analysis on a health information system (HIS)	Prof. Ts. Dr. Miss Laiha Mat Kiah
9	IR4.0	A security patch/module to safeguard an IOT device from factory reset	Prof. Ts. Dr. Miss Laiha Mat Kiah
10	Access Control	Security Mechanism for Medium Access Control (MAC) Packet Transmission for Wireless Sensor Networks	Assoc. Prof. Ts. Dr. Ismail Ahmedy
11	Infarastructure (Network and Systems)	Sensors information validation mechanism for Route establishment in Wireless Sensor Networks Routing Protocol	Assoc. Prof. Ts. Dr. Ismail Ahmedy
12	Infarastructure (Network and Systems)	Comparative analysis on secure and trustworthy architecture for intra-vehicular communication for on-board devices	Prof. Ts. Dr. Rafidah Md Noor
13	Security Operation	Comparative analysis on automatic collision detection and warning system in smart vehicles.	Prof. Ts. Dr. Rafidah Md Noor
14	Access Control	Secured Session Initiation Protocol (SIP) establishment using challenge method for SPAM Prevention	Assoc. Prof. Ts. Dr. Ismail Ahmedy
15	Infarastructure (Network and Systems)	Route information security in Sensor node for preventing fake node interference	Assoc. Prof. Ts. Dr. Ismail Ahmedy
16	Infarastructure (Network and Systems)	Cluster Head Information Securty in Clustering Formation for WSN Cluster-based Routing Protocol	Assoc. Prof. Ts. Dr. Ismail Ahmedy
17	Infarastructure (Network and Systems)	A security-related communications protocol based on the non-redundant Communication Range in Vehicular Ad hoc Networks	Prof. Ts. Dr. Rafidah Md Noor
18	Applied Cryptography	An Application of Crypto Algorithm for Android Platform Security	Dr. Saaidal Razalli Azzuhri
19	Android Security	A Security test-kit For Android Platform Device	Dr. Saaidal Razalli Azzuhri
20	Blockchain Technology	Counterfeit prevention and traceability system using Blockchain Technology	Dr. Saaidal Razalli Azzuhri
21	Infarastructure (Network and Systems)	A secure drone to drone communications system using lightweight authentication protocol	Dr. Saaidal Razalli Azzuhri
21	Infarastructure (Network and Systems) IoT Security	A secure drone to drone communications system using lightweight authentication protocol MITM Attack prevention in IoT nodes Communication establishment	Dr. Saaidal Razalli Azzuhri Assoc. Prof. Dr. Mohd Yamani Idna Idris
22	IoT Security	MITM Attack prevention in IoT nodes Communication establishment	Assoc. Prof. Dr. Mohd Yamani Idna Idris
22	IoT Security Network Security	MITM Attack prevention in IoT nodes Communication establishment IoT Traffic Classification for Intrusion Detection Systems using Deep Learning	Assoc. Prof. Dr. Mohd Yamani Idna Idris Prof. Ts. Dr. Nor Badrul Anuar Juma'at
22 23 24	IoT Security Network Security Network Security	MITM Attack prevention in IoT nodes Communication establishment IoT Traffic Classification for Intrusion Detection Systems using Deep Learning Anomaly Detection for IoT Traffic using Deep Learning	Assoc. Prof. Dr. Mohd Yamani Idna Idris Prof. Ts. Dr. Nor Badrul Anuar Juma'at Prof. Ts. Dr. Nor Badrul Anuar Juma'at
22 23 24 25	IoT Security Network Security Network Security Network Security	MITM Attack prevention in IoT nodes Communication establishment IoT Traffic Classification for Intrusion Detection Systems using Deep Learning Anomaly Detection for IoT Traffic using Deep Learning Malware Detection using Deep Learning	Assoc. Prof. Dr. Mohd Yamani Idna Idris Prof. Ts. Dr. Nor Badrul Anuar Juma'at Prof. Ts. Dr. Nor Badrul Anuar Juma'at Prof. Ts. Dr. Nor Badrul Anuar Juma'at
22 23 24 25 26	IoT Security Network Security Network Security Network Security Access Control	MITM Attack prevention in IoT nodes Communication establishment IoT Traffic Classification for Intrusion Detection Systems using Deep Learning Anomaly Detection for IoT Traffic using Deep Learning Malware Detection using Deep Learning Network Interface Security Mechanism for Packet Forgery Detection Cryptographic-based for secure data transmission Mechanism in Network Interface Card	Assoc. Prof. Dr. Mohd Yamani Idna Idris Prof. Ts. Dr. Nor Badrul Anuar Juma'at Prof. Ts. Dr. Nor Badrul Anuar Juma'at Prof. Ts. Dr. Nor Badrul Anuar Juma'at Assoc. Prof. Dr. Mohd Yamani Idna Idris
22 23 24 25 26 27	IoT Security Network Security Network Security Network Security Access Control Access Control	MITM Attack prevention in IoT nodes Communication establishment IoT Traffic Classification for Intrusion Detection Systems using Deep Learning Anomaly Detection for IoT Traffic using Deep Learning Malware Detection using Deep Learning Network Interface Security Mechanism for Packet Forgery Detection Cryptographic-based for secure data transmission Mechanism in Network Interface Card (NIC) architecture Early granular network traffic classification for rapid network profiling and security policy	Assoc. Prof. Dr. Mohd Yamani Idna Idris Prof. Ts. Dr. Nor Badrul Anuar Juma'at Prof. Ts. Dr. Nor Badrul Anuar Juma'at Prof. Ts. Dr. Nor Badrul Anuar Juma'at Assoc. Prof. Dr. Mohd Yamani Idna Idris Assoc. Prof. Dr. Mohd Yamani Idna Idris
22 23 24 25 26 27 28	IoT Security Network Security Network Security Network Security Access Control Access Control Security Operation	MITM Attack prevention in IoT nodes Communication establishment IoT Traffic Classification for Intrusion Detection Systems using Deep Learning Anomaly Detection for IoT Traffic using Deep Learning Malware Detection using Deep Learning Network Interface Security Mechanism for Packet Forgery Detection Cryptographic-based for secure data transmission Mechanism in Network Interface Card (NIC) architecture Early granular network traffic classification for rapid network profiling and security policy enforcement	Assoc. Prof. Dr. Mohd Yamani Idna Idris Prof. Ts. Dr. Nor Badrul Anuar Juma'at Prof. Ts. Dr. Nor Badrul Anuar Juma'at Prof. Ts. Dr. Nor Badrul Anuar Juma'at Assoc. Prof. Dr. Mohd Yamani Idna Idris Assoc. Prof. Dr. Mohd Yamani Idna Idris Dr. Muhammad Faiz Mohd Zaki
22 23 24 25 26 27 28 29	IoT Security Network Security Network Security Network Security Access Control Access Control Security Operation Security Operation	MITM Attack prevention in IoT nodes Communication establishment IoT Traffic Classification for Intrusion Detection Systems using Deep Learning Anomaly Detection for IoT Traffic using Deep Learning Malware Detection using Deep Learning Network Interface Security Mechanism for Packet Forgery Detection Cryptographic-based for secure data transmission Mechanism in Network Interface Card (NIC) architecture Early granular network traffic classification for rapid network profiling and security policy enforcement Interpretable deep learning for encrypted network traffic classifier	Assoc. Prof. Dr. Mohd Yamani Idna Idris Prof. Ts. Dr. Nor Badrul Anuar Juma'at Prof. Ts. Dr. Nor Badrul Anuar Juma'at Prof. Ts. Dr. Nor Badrul Anuar Juma'at Assoc. Prof. Dr. Mohd Yamani Idna Idris Assoc. Prof. Dr. Mohd Yamani Idna Idris Dr. Muhammad Faiz Mohd Zaki Dr. Muhammad Faiz Mohd Zaki
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22 23 24 25 26 27 28 29 30 31	IoT Security Network Security Network Security Network Security Access Control Access Control Security Operation Security Operation Access Control	MITM Attack prevention in IoT nodes Communication establishment IoT Traffic Classification for Intrusion Detection Systems using Deep Learning Anomaly Detection for IoT Traffic using Deep Learning Malware Detection using Deep Learning Network Interface Security Mechanism for Packet Forgery Detection Cryptographic-based for secure data transmission Mechanism in Network Interface Card (NIC) architecture Early granular network traffic classification for rapid network profiling and security policy enforcement Interpretable deep learning for encrypted network traffic classifier Real-time encrypted network traffic classification at the edge using federated learning Access Control for Intelligent Transportation System	Assoc. Prof. Dr. Mohd Yamani Idna Idris Prof. Ts. Dr. Nor Badrul Anuar Juma'at Prof. Ts. Dr. Nor Badrul Anuar Juma'at Prof. Ts. Dr. Nor Badrul Anuar Juma'at Assoc. Prof. Dr. Mohd Yamani Idna Idris Assoc. Prof. Dr. Mohd Yamani Idna Idris Dr. Muhammad Faiz Mohd Zaki Dr. Muhammad Faiz Mohd Zaki Assoc. Prof. Dr. Norjihan Abdul Ghani
22 23 24 25 26 27 28 29 30 31 32	IoT Security Network Security Network Security Network Security Access Control Access Control Security Operation Security Operation Access Control Access Control Access Control	MITM Attack prevention in IoT nodes Communication establishment IoT Traffic Classification for Intrusion Detection Systems using Deep Learning Anomaly Detection for IoT Traffic using Deep Learning Malware Detection using Deep Learning Network Interface Security Mechanism for Packet Forgery Detection Cryptographic-based for secure data transmission Mechanism in Network Interface Card (NIC) architecture Early granular network traffic classification for rapid network profiling and security policy enforcement Interpretable deep learning for encrypted network traffic classifier Real-time encrypted network traffic classification at the edge using federated learning Access Control for Intelligent Transportation System User authentication for Intelligent Transportation System	Assoc. Prof. Dr. Mohd Yamani Idna Idris Prof. Ts. Dr. Nor Badrul Anuar Juma'at Prof. Ts. Dr. Nor Badrul Anuar Juma'at Prof. Ts. Dr. Nor Badrul Anuar Juma'at Assoc. Prof. Dr. Mohd Yamani Idna Idris Dr. Muhammad Faiz Mohd Zaki Dr. Muhammad Faiz Mohd Zaki Assoc. Prof. Dr. Norjihan Abdul Ghani Assoc. Prof. Dr. Norjihan Abdul Ghani