

MAKERERE UNIVERSITY BUSINESS SCHOOL
COURSEWORK ONE EXAMINATION FOR THE DEGREE OF
MASTER OF BUSINESS ADMINISTRATION
OF MAKERERE UNIVERSITY, ACADEMIC YEAR 2026/2027
TAKE HOME ASSIGNMENT

COURSE NAME: CYBER SECURITY
COURSE CODE: MBA8138
YEAR: I
SEMESTER: II
DATE: October 22, 2026

Task

In your groups, prepare a summary presentation on the following Acts and Laws;

Team	Members	Area
1	▪ Misheal Ojulu ▪ Nakato Lillian ▪ Patricia Nambalirwa ▪ Sekitto John Mary Bosco ▪ Wambutu Fred ▪ Nuwagaba Deus	Personal Information Protection and Electronic Documents Act (PIPEDA) 2016
2	▪ Arinda Patience ▪ Kamugisha Felex ▪ Kanyesigye Joan ▪ Nalwanga Christine ▪ Namazzi Josephine	Data Protection and Privacy Act of Uganda 2019
3	▪ Alvaro Eunice ▪ Menya Reagan ▪ Kemigisa Ritah ▪ Nakayenze Ruth ▪ Neromi Lydia	Payment Card Industry Data Security Standard (PCI DSS)
4	▪ Akech Fiona ▪ Asingya Collin Police ▪ Kaire Umar Farooq ▪ Kalyesubula Kenneth Henry ▪ Tiffany Teko	The Computer Misuse Act, 2011

5	▪ Adupa Bala Ivan ▪ Ahabwe Joel ▪ Asiimwe Samuel ▪ Mugyenyi Cynthia ▪ Nakimbugwe Winnie	Electronic Signatures Act, 2011
6	▪ Chemutai Jabeth Jamil ▪ Jalia NANZIRI ▪ Joaquine Birungi ▪ Kyomuhendo Michael ▪ Racheal Nabadda Nakawunde ▪ Arinaitwe Norman	Electronic Transactions Act, 2011

Presentation guide

1. Each group should have a maximum of 16 MS PowerPoint slides including the title slide that shows your full name, registration number and student number.
2. Each member of the team will be expected to make the presentation.
3. Presentation will be done on Tuesday October 22, 2026 at 5.30 pm. Each group will be given 20 minutes to make their presentation.
4. Upload your work on MUBSEP under Assignment 1 and also send to smlay@mubs.ac.ug.

Evaluation rubric

The assignment will be evaluated out of 20 marks as follows;

Content	Max Score
Summary of what the Act entails	5 marks
Who or what they regulate	3 marks
Their principles/regulations	6 marks
Compliance checklist	4 marks
Penalties in case of a breach	2 marks
Total	20 marks

Statement of Academic Integrity:

All sources must be properly cited using APA style. Any use of AI-generated content must be properly disclosed. The analysis and synthesis are expected to be the student's own work.

~ End of Examination ~