

3/24/2025

LDE Assignment 1

E-Portfolio

Module Name: Learning In the Digital Era

Module Code: ACCA 4025

Student Name: Emad Hamdan Yaqoub Mohammed

Student ID: 2518438

Group: 1

Lecturer's Name: Koushik Modak

E-Portfolio Link:

University of Wales Trinity Saint David
LONDON CAMPUS

University of Wales Trinity Saint David – London Campus

Module: Learning in the Digital Era (ACCA 4025)

Lecturer: Koushik Modak

Student: Emad Mohammed | Student ID: 2518438

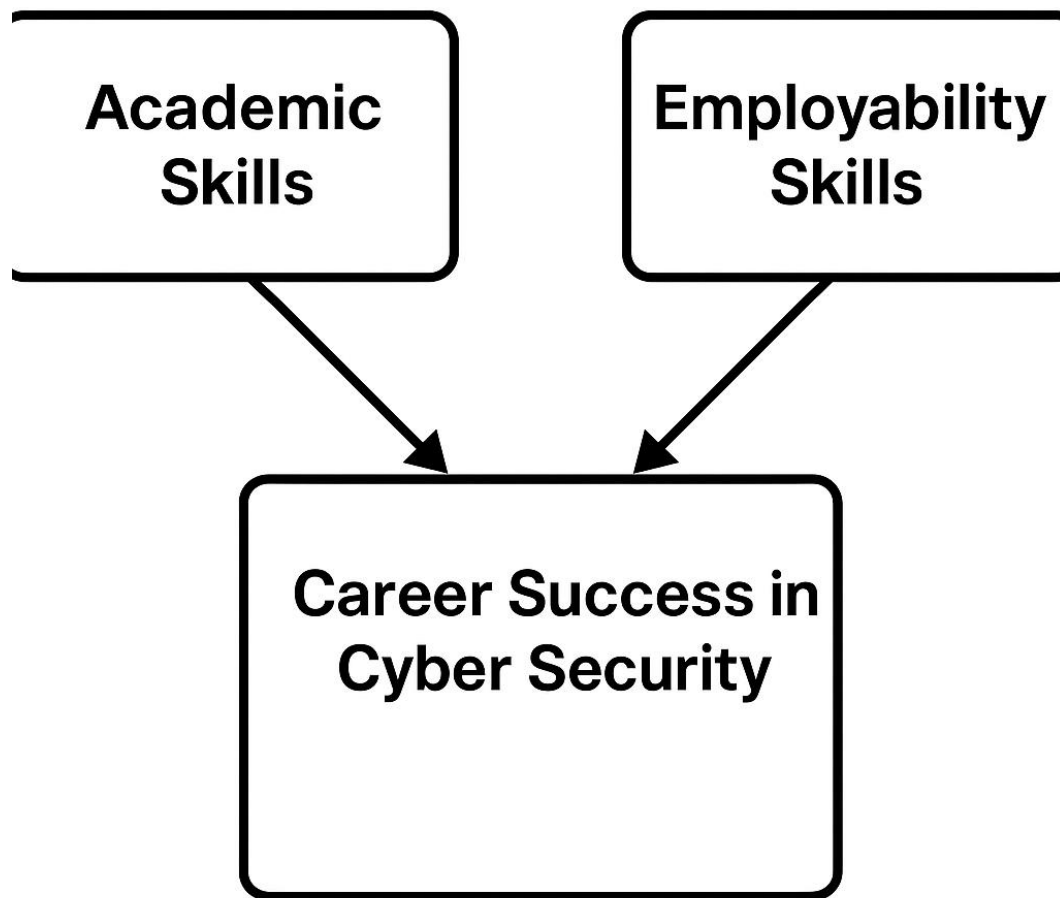
Submission Date: 20 October 2025

Task 1 – Essential Academic and Employment Skills

(a) Written Summary (≈250 words)

In today's study and work life, there are many skills that students need to build for success. While learning Cyber Security, I have realised that both academic and employment skills work together. Academic skills such as good research, time management, and referencing help me finish my coursework on time and with the right sources [1]. Being able to use digital tools like Microsoft Teams, Moodle, and RefWorks also shows digital literacy, which is very important in my field [2]. When studying, I must read many articles and reports, so critical thinking helps me decide which information is reliable and which is not. Communication skills are also key when explaining technical things to people who do not have IT backgrounds [3]. On the other side, employability skills such as teamwork, adaptability, and ethics are what employers look for [4]. Cyber Security changes very quickly, so I need to keep learning new technologies. Following ethical rules keeps me trusted by users and clients [5]. These skills together help me prepare for my future career as an ethical hacker who can protect networks safely and professionally.

Visual: Academic + Employability Skills → Career Success in Cyber Security



(b) Reflection (≈100 words)

When I uploaded my report to Turnitin, my similarity score was low, which means I wrote most of it in my own words and used correct citations. Next time, I can improve by reading more books and paraphrasing ideas better. I also plan to use RefWorks to manage all my references so that I don't miss any sources. According to the Generic Assessment Criteria, I would give myself around 75 percent, because I met most of the requirements and used good references, but I still need to make my writing a bit more detailed and personal.

References (IEEE Style)

1. [1] A. Cottrell, *The Study Skills Handbook*, 5th ed. London: Palgrave Macmillan, 2019.
2. [2] JISC, "Building digital capability framework," 2023. [Online]. Available: <https://www.jisc.ac.uk/rd/projects/building-digital-capability>
3. [3] National Careers Service, "Skills employers want," GOV.UK, 2024. [Online]. Available: <https://nationalcareers.service.gov.uk/careers-advice>
4. [4] D. Kolb, *Experiential Learning: Experience as the Source of Learning and Development*. Englewood Cliffs, NJ: Prentice-Hall, 1984.
5. [5] M. Whitty, "The ethical implications of cyber security," *Computer Fraud & Security*, vol. 2021, no. 3, pp. 10–14, 2021.