

Feedback	
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Module Name	ACCB6000
Marked By	Nitheesh Murugan Kaliyamurthy

Engagement with Literature Skills	10
Feedback	Marks
In this section to do well, you need to do in-text referencing from credible and relevant diversity of sources for recent cyber attacks, AI in Cybersecurity, Scope, Strengths and Limitations in it. Where possible you will be expected to critically appraise the literature engaged and to apply appropriate referencing conventions. In-text referencing done. However, not all the topics were in-text cited. Adequate references used. Could have done more appropriate summaries of the articles and critical appraisals for the literatures referred to the work.	7.6

Knowledge and Understanding Skills	20
Feedback	Mark
To score high marks you need to demonstrate systematic understanding of various technologies (your MCQ Test marks applies here - Marked for 10). The strength of statements given, and critical understanding of recent cyber-attacks, existing defense mechanisms, industry best practices & comparison of existing AI based cyber security systems, completion of all 10 modules exams in EH Course contribute to the score on this section Discussed recent cyber attacks, defense mechanisms and AI based cybersecurity systems. The impact of not in-text referencing all the topics dilute the strength of statements. Completion of EH course documented. AI based Cybersecurity systems addressed. More evidential statements could have added value rather than "i do not believe", could have in-text cited literatures and added "based on these literatures as evidence, it is hard to believe...". The work is not your opinion, it is a critical review and analysis of the knowledge and	11

Cognitive and Intellectual Skills	25
Feedback	Mark
To do well in this section you need to demonstrate cognitive and intellectual skills by critically analysing and evaluating the threats, potential risks posed by AI-based cybersecurity systems, its mitigation strategies etc, Completing EH Course, Proposing similar tools, critically analysing the pros and cons of similar tools and mitigation strategies. There was also a need to answer the why, how and when, questions so as to give justification for arguments and judgements made through out the whole assignment. More detailed analysis of threats and vulnerabilities could have added value to your work. Comprehensive analysis of potential risks posed by AI based security systems discussed. EH Course completed. Similar tools discussed.	20.8

Practical Application Skills	40
Feedback	Mark
To excel in this part, you need to provide evidence of the practical activities done by giving appropriate screenshots on the implementation and results. A description of the new similar tool and its implementation that will convince the examiner on the work done. Evidences of lab activities documented. However, they are not adequate. Screenshots are timestamped. Few screenshots are not clear. Blurred images and mirrored images were documented. Could have avoided these errors by Proof reading before submission. Could have discussed the pros and cons with details	25.8

Transferable Skills for Life and Professional Practice	5
Feedback	Mark
To score high you need to ensure that the document is of high quality and professionally done. There should be a good flow of ideas, with evidence of proper use of the spelling and grammar tool and a complete and neat presentation of work. Marks for the structure of the document were also considered in this section. Professionally done documentation. Chapter numbers could have made easier to follow the report. Proof reading could have avoided few errors in the document.	4.5
Overall Mark	70

