

Faculty of Computers & Artificial Intelligence2st Term (2019-2020) Final ExamInformation Security and Digital Forensics ProgramCourse Code: FHM214Level: 1Subject: English 2



Benha University Final Date: 7 / 6 /2020 Total Marks: Pass / Fail Examiner(s): Dr. Sarah Radwan

Research submission: From 31 May to 7 June 2020

a) <u>Write a research project in ONE of the following topics:</u>

Topic No. 1

The Relation between Information Security and Artificial Intelligence.

Topic No. 2

The Impact of Artificial Intelligence in Cyber Security.

Topic No. 3

Utilization of Artificial Intelligence for Network Security.

b) Notes: please, your research / paper must contain the following categories:

Category	Meets standard	Does not meet standard
Title page	Title, your name, teacher's name, date, neatly finished – no errors	Evidence of 2 or less
Paper statement	Clearly and concisely states the paper's purpose in a single sentence, which is engaging, and thought provoking.	Incomplete and/or unfocused
Introduction	The introduction is engaging, states the main topic and previews the structure of the paper.	There is no clear introduction or main topic and the structure of the paper is missing.
Body	Each paragraph has thoughtful supporting detail sentences that develop the main idea.	Each paragraph fails to develop the main idea.
Organization, structural development of the idea	Write demonstrates logical and subtle sequencing of ideas through well-developed paragraphs; transitions are used to enhance organization.	No evidence of structure or organization

Conclusion	The conclusion is engaging are restates the paper.	Incomplete and / or un focused
Mechanics	No errors in punctuation, capitalization and spelling.	Numerous and distracting errors in punctuation, capitalization and spelling.
Usage	No errors sentence structure and word usage.	Numerous and distracting errors in sentence structure and word usage.

• The research is from 2 to 4 pages only

GOOD LUCK,

Examiner

Dr. Sarah Radwan

Program Coordinator Dr. Ahmed Taha