Faculty of Computers & Artificial Intelligence
2nd Term (2019-2020) Final Exam
Information Security and Digital Forensics Program
Course Code: FCS371 **Level:** 2nd level
Course name: Cryptography

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

Research submission: From 31 May to 7 June 2020

a) Write a research project in ONE of the following topics:

Topic No. 1

Overview on cryptography techniques: classical, symmetric and Asymmetric
In this project you make a theoretical analysis between different methods of cryptography includes the advantages and disadvantages from the point of view of scientists and your point of view

Topic No. 2

Practical analysis of symmetric cryptography
In this project you should illustrate all methods in symmetric cryptography and give a practical comparison between these methods. Choose one method illustrate it in details and give your opinion how to improve it. Or introduce a new method.

GOOD LUCK,

Examiner(s)
Dr. Mona Arfa

Program Coordinator
Dr. Ahmed Taha