Printed Pages: 3

AUC-002

(Following Paper ID and Roll No. to be filled in your **Answer Books)**

Roll No.

Paper ID: 2289422

B.TECH.

Regular Theory Examination (Odd Sem - III), 2016-17

CYBER SECURITY

Max. Marks: 100

Time: 3 Hours

Note: Attempt all Sections. If require any missing data; then choose suitably.

SECTION-A

Attempt all questions in brief.

 $(10 \times 2 = 20)$

- Explain Functions of Information System with suitable diagram.
- Explain the concept of EDI.
- What are WWW policies in Cyber Security?

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- Explain is Copy right Law in Cyber Security. What are Email Security policies?
- What do you mean by access control to information resources?
- global enterprises in today's business world? How do distributed information systems help the

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2.

h) j) What is Development of Information Systems? security? What are basic elements of information system

What is digital signature?

Attempt any three of the following: SECTION-B

<u>a</u>) ত What is Intellectual Property Law? (3×10=30)

What are the fingerprints? Briefly describe the use Explain Legal issues in Data mining Security. of the finger print in current scenario.

ဇ **a**) Explain the concept of payment in E-commerce.

What are the security threats in mobile computing

SECTION-C

Attempt any one part of the following $(1\times10=10)$ What is Security Threats to E Commerce?

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What is Cyber Security? How to Secure you information explain in detail?

<u>5</u>

Attempt any one part of the following $(1\times10=10)$

4.

a What are decision support systems? Discuss major system. functional requirement of a decision support

What is Virtual Private Network?

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Ÿ Attempt any one part of the following $(1 \times 10 = 10)$

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Discuss the advantages of Biometrics over traditional authentication method.

Explain the Payment System in E-Commerce.

Attempt any one part of the following $(1\times10=10)$

6.

What is different type of Network Security?

Explain the different types of firewall with limitations.

<u>5</u>

Attempt any one part of the following $(1\times10=10)$

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What are decision support systems? Discuss major system. functional requirement of a decision support

What is Face Recognisation in Cyber Security?

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