T.Y.B.Sc.(INFORMATION TECHNOLOGY) (Semester– V) (Practical) EXAMINATION OCTOBER 2014

NETWORK SECURITY

Seat No :	Max. Marks: 50
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1.	Write a program to implement the Ceasar Cipher.	20
2.	Write a program to implement DES algorithm.	20
3.	Viva	5
4.	Journal	5

UNIVERSITY OF MUMBAI

T.Y.B.Sc.(INFORMATION TECHNOLOGY) (Semester– V) (Practical) EXAMINATION OCTOBER 2014

NETWORK SECURITY

Seat No :_____ Max. Marks: 50

1.	Write a program to implement Modified Ceasar Cipher.	20
2.	Write a program to implement RSA algorithm.	20
3.	Viva	5
4.	Journal	5

UNIVERSITY OF MUMBAI

T.Y.B.Sc.(INFORMATION TECHNOLOGY) (Semester– V) (Practical) EXAMINATION OCTOBER 2014

NETWORK SECURITY

Seat No. :_____ Max. Marks: 50

1.	Write a program to implement Mono alphabetic Cipher.	20
2.	Write a program to implement DES algorithm.	20
3.	Viva	5
4.	Journal	5

T.Y.B.Sc.(INFORMATION TECHNOLOGY) (Semester– V) (Practical) EXAMINATION November -2014

NETWORK SECURITY

Seat No.: _____ Max. Marks: 50

1.	Write a program to implement Poly alphabetic Cipher.	20
2.	Write a program to implement Rail Fence Cipher.	20
3.	Viva	5
4.	Journal	5

UNIVERSITY OF MUMBAI

T.Y.B.Sc.(INFORMATION TECHNOLOGY) (Semester– V) (Practical) EXAMINATION OCTOBER 2014

NETWORK SECURITY

Seat No.:_____ Max. Marks: 50

1.	Write a program to implement Diffie Hellman Key Exchange Algorithm	20
2.	Write a program to implement Simple Columnar technique.	20
3.	Viva	5
4.	Journal	5

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T.Y.B.Sc.(INFORMATION TECHNOLOGY) (Semester– V) (Practical) EXAMINATION OCTOBER 2014

NETWORK SECURITY

Seat No. :_____ Max. Marks: 50

1.	Write a program to implement Diffie Hellman Key Exchange Algorith	20
2.	Write a program to implement RC4 Algorithm.	20
3.	Viva	5
4.	Journal	5

T.Y.B.Sc.(INFORMATION TECHNOLOGY) (Semester– V) (Practical) EXAMINATION OCTOBER 2014

NETWORK SECURITY

Seat No.: _____ Max. Marks: 50

1.	Write a program to implement Ceasar Cipher.	20
2.	Write a program to implement AES algorithm.	20
3.	Viva	5
4.	Journal	5

UNIVERSITY OF MUMBAI

T.Y.B.Sc.(INFORMATION TECHNOLOGY) (Semester– V) (Practical) EXAMINATION OCTOBER 2014

NETWORK SECURITY

Seat No.: ____ Max. Marks: 50

1.	Write a program to implement Blowfish algorithm.	20
2.	Write a program to implement Rail Fence Cipher.	20
3.	Viva	5
4.	Journal	5

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T.Y.B.Sc.(INFORMATION TECHNOLOGY) (Semester– V) (Practical) EXAMINATION OCTOBER 2014

NETWORK SECURITY

Seat No. : ____ Max. Marks: 50

1.	Write a program to implement Diffie Hellman Key Exchange Algorithm	20
2.	Write a program to implement RSA algorithm.	20
3.	Viva	5
4.	Journal	5

T.Y.B.Sc.(INFORMATION TECHNOLOGY) (Semester– V) (Practical) EXAMINATION OCTOBER 2014

NETWORK SECURITY

Seat No. :____ Max. Marks: 50

1.	Write a program to implement Ceasar Cipher.	20
2.	Write a program to implement Blowfish algorithm.	20
3.	Viva	5
4.	Journal	5

UNIVERSITY OF MUMBAI

T.Y.B.Sc.(INFORMATION TECHNOLOGY) (Semester– V) (Practical) EXAMINATION OCTOBER 2014

NETWORK SECURITY

Seat No. :____ Max. Marks: 50

1.	Write a program to implement Modified Caesar Cipher.	20
2.	Write a program to implement RC4 algorithm.	20
3.	Viva	5
4.	Journal	5

UNIVERSITY OF MUMBAI

T.Y.B.Sc.(INFORMATION TECHNOLOGY) (Semester– V) (Practical) EXAMINATION OCTOBER 2014

NETWORK SECURITY

Seat No. :____ Max. Marks: 50

1.	Write a program to implement Mono-Alphabetic Cipher.	20
2.	Write a program to implement RC5 algorithm.	20
3.	Viva	5
4.	Journal	5

T.Y.B.Sc.(INFORMATION TECHNOLOGY) (Semester– V) (Practical) EXAMINATION OCTOBER 2014

NETWORK SECURITY

Seat No. :____ Max. Marks: 50

1.	Write a program to implement Poly-Alphabetic Cipher.	20
2.	Write a program to implement RSA algorithm.	20
3.	Viva	5
4.	Journal	5

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T.Y.B.Sc.(INFORMATION TECHNOLOGY) (Semester– V) (Practical) EXAMINATION OCTOBER 2014

NETWORK SECURITY

Seat No. :____ Max. Marks: 50

1.	Write a program to implement Rail fence Techniques Cipher.	20
2.	Write a program to implement AES algorithm.	20
3.	Viva	5
4.	Journal	5

UNIVERSITY OF MUMBAI

T.Y.B.Sc.(INFORMATION TECHNOLOGY) (Semester– V) (Practical) EXAMINATION OCTOBER 2014

NETWORK SECURITY

Seat No. :____ Max. Marks: 50

1.	Write a program to implement Simple Columnar Cipher.	20
2.	Write a program to implement IDEA algorithm.	20
3.	Viva	5
4.	Journal	5

T.Y.B.Sc.(INFORMATION TECHNOLOGY) (Semester– V) (Practical) EXAMINATION OCTOBER 2014

NETWORK SECURITY

Seat No. :____ Max. Marks: 50

1.	Write a program to implement Multicolumnar Cipher.	20
2.	Write a program to implement DES algorithm.	20
3.	Viva	5
4.	Journal	5

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T.Y.B.Sc.(INFORMATION TECHNOLOGY) (Semester– V) (Practical) EXAMINATION OCTOBER 2014

NETWORK SECURITY

Seat No. :____ Max. Marks: 50

1.	Write a program to implement Vernam Cipher.	20
2.	Write a program to implement Diffie Helman Key Exchange algorithm.	20
3.	Viva	5
4.	Journal	5

UNIVERSITY OF MUMBAI

T.Y.B.Sc.(INFORMATION TECHNOLOGY) (Semester– V) (Practical) EXAMINATION OCTOBER 2014

NETWORK SECURITY

Seat No. :____ Max. Marks: 50

1.	Write a program to implement Multicolumnar Cipher.	20
2.	Write a program to implement IDEA algorithm.	20
3.	Viva	5
4.	Journal	5