

**2015**

Full Marks : 70

Time : As in the programme

*Answer questions according to General Instruction of each Section.*

**(Banking and Insurance Management)**

**GENERAL INSTRUCTION**

Answer any **three** questions from Section-A ( $12 \times 3 = 36$ ),  
Word Limit-700-1000

Answer any **three** questions from Section-B ( $8 \times 3 = 24$ ),  
Word Limit-500

Answer any **two** questions from Section-C ( $5 \times 2 = 10$ ),  
Word Limit-300

**SECTION-A**

Answer any **three**.  $12 \times 3 = 36$

1. Explain the present structure of Banking sector in India, discuss the implementation & effect of technology in the new age services of banking sector.
2. Describe the role and effect of banking and insurance industry in the growing economy of India in 2014-15.
3. Explain the sources from which a bank receives funds and also the ways in which it employs funds.
4. Explain the important factors to be considered while marketing of life Insurance Products.

*[Turn over]*

5. Describe the historical framework of General Insurance in India and also the role of certain new players in these business.

### SECTION-B

Answer any three.  $8 \times 3 = 24$

6. Briefly describe about the Creation of Money in the present scenario.
7. State the salient futures of Banking Regulation Act.
8. Define life Insurance and explain briefly the advantages of Life Insurance.
9. What do you mean by Health Insurance? List out the various features of mediclaim.
10. Describe Marine Insurance and Aviation Insurance.

### SECTION-C

Answer any two.  $5 \times 2 = 10$

11. How the world moving from paper to paperless, describe it with the help of NEFT and RTGS Services.
12. Explain the functions of commercial bank.
13. Write notes on :
- a. Co-operative Banks.
  - b. Private Section Banks.
14. Write notes on :
- a. Term Loan.
  - b. Tele Banking.

**2015**

Full Marks : 70

Time : As in the programme

*Answer questions according to General Instruction of each Section.*

**(Research Methodology)**

**GENERAL INSTRUCTION**

Answer any **three** questions from Section-A ( $12 \times 3 = 36$ ),  
Word Limit-700-1000

Answer any **three** questions from Section-B ( $8 \times 3 = 24$ ),  
Word Limit-500

Answer any **two** questions from Section-C ( $5 \times 2 = 10$ ),  
Word Limit-300

**SECTION-A**

Answer any **three**.  $12 \times 3 = 36$

1. What is research? Explain its characteristics. Describe different types of research.
2. What is research process? Explain stages of research process.
3. What is research design? Explain its meaning and significance. Describe briefly the different types of research design.
4. Explain the significance of research report and narrate the various steps involved in writing such a report.

*[Turn over]*

5. The following table gives the number of units of production per day turned out by four different types of machine:

Employees	types of machine			
	P	Q	R	S
A	40	36	45	30
B	38	42	50	41
C	36	30	48	35
D	46	47	52	44

Using ANNOVA,

- (i) test the hypothesis that the mean production is the same for the four machine. Use 5% level of significance)
- (ii) test the hypothesis that the employees do not differ with respect to mean productivity. (Use 5% level of significance)

### SECTION-B

Answer any three.  $8 \times 3 = 24$

6. Explain the layout of research report.
7. What are the guidelines for preparation of a questionnaire?

8. Explain the role of hypothesis in research.
9. Explain the utility of factor and discriminate analysis in research.
10. A courier service advertises that its average delivery time is less than 6 hours for local deliveries. A random sample of 10 for the amount of time this courier takes to deliver packages to an address across the town produced the following times :

7 3 4 6 10 5 6 4 8 3

Is the evidence sufficient to support the courier's claims at 5 % level of significance?

### SECTION-C

Answer any two.  $5 \times 2 = 10$

11. Explain the basic difference between questionnaire and schedule.
12. What are the methods involved in collection of primary data?
13. Explain the basic difference between parametric and non-parametric test.
14. Explain different types of scaling techniques with giving examples.