

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE**Second Semester BA Sociology/ Economics Degree Examination, April 2023****BHS2C01 – Modern Indian History : Indian National Movement – First Phase(1885–1917)****(2022 Admission onwards)**

Time: 1 ½ hours

Max. Marks : 40

Section A**All questions may be answered. Each question carries 2 marks (Ceiling 10 marks)**

1. Anglo Oriental College
2. Lokmanya
3. Annie Besant
4. Anushilan Samiti
5. Drain Theory
6. Bipin Chandra Pal
7. Madras MahajanaSaba

Section B**All questions may be answered. Each question carries 5marks (Ceiling 20 marks)**

8. Critically examine the effects of Surat Split.
9. Reasons for the failure of Swadeshi Movement.
10. Write a note on Lucknow Pact.
11. Impacts of the Partition of Bengal.
12. Write a note on International Revolutionaries.

Section C**Answer any one question (1 x 10= 10 marks)**

13. Briefly assess the achievements and failure of extremists.
14. Analyse the important factors that led to the emergence of political nationalism in India.

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Reg. No:.....

Name:

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

Second Semester BA English Degree Examination, April 2023

BHS2C03 – Social & Cultural History of Britain : History of Tudors & Stuarts

(2022 Admission onwards)

Time: 1 ½ hours

Max. Marks : 40

Section A**All questions may be answered. Each question carries 2 marks (Ceiling 10 marks)**

1. William Bradford
2. Philip II of Spain
3. Catherine of Aragon
4. *Novum Organum*
5. *The Faerie Queene*
6. John Milton
7. Alexander Pope

Section B**All questions may be answered. Each question carries 5marks (Ceiling 20 marks)**

8. Define the term Mercantilism
9. Evaluate the role of Oliver Cromwell.
10. Explain briefly the contributions of Shakespeare to English literature.
11. Evaluate the causes of English civil war.
12. Estimate the career of Henry VIII with special reference to Reformation.

Section C**Answer any one question (1 x 10= 10 marks)**

13. Examine the origin and early activities of English East India Company.
14. Explain the development of the scientific spirit and invention of Sir Isaac Newton

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE**Second Semester BA Arabic & Islamic History Degree Examination, April 2023****BIS2B02 – History of Islamic Culture and Civilization**

(2022 Admission onwards)

Time: 2 ½ hours

Max. Marks : 80

Section A (Answer in One Word)**Each Question carries 2 marks, ceiling in 25 marks**

1. Who is considered to be the founder of Arabic grammar?
2. Jabir ibn Hayyan was known as.....
3. Who was the last Abbasid Caliph?
4. The author of 'Kitab al-Mansuri' is
5. The tragedy of Karbala took place in the year
6. Battle of Zab took place in
7. Military commander who crushed the power of Abdullah bin Zubair
8. The Arabicization of the State was initiated by
9. Abu Nuwas was a in Abbasid era.
10. Who is known as Umer II?
11. Capital of Abul Abbas Assaffah was
12. Who is known as Herodotus of Arabs?
13. Author of Sahih Muslim?
14. Who is known as 'Al Muallim Althani'?
15. Where is the Great Umayyad Mosque situated?

(Ceiling in 25 Marks)

Section B (Paragraph Type Questions)
Each Question carries 5 marks, ceiling in 35 marks

16. What were the reasons of the conflict between Amin and Mamun?
17. Discuss Role of Baitul Hikma in the intellectual awakening under Abbasid dynasty?
18. Distinguish between Khilafat and Mulukiyat?
19. Write on four school of jurisprudence?
20. What do you mean by Muatazilism?
21. Give an account of the contributions of Umayyads in the field of architecture ?
22. Describe the development of architecture under Umayyads?
23. Critically evaluate the rule of Umer II.

(Ceiling in 35Marks)

Section C (Essay Type Questions)
Answer any questions out of 4, each carries 10 Marks

24. Write on major administrative reforms of Umayyad rulers?
25. Analyse the development of religious sciences in early centuries of Islam?
26. Examine the rise of Abbasids to power and expansion of Muslim world?
27. Discuss the contributions of Muslims scholars to philosophy, medicine, mathematics and astronomy?

(2×10= 20 Marks)

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Reg. No:.....

Name:

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

Second Semester BA Sociology Degree Examination, April 2023

BSO2B02 – Foundation of Sociological Theories

(2022 Admission onwards)

Time: 2 ½ hours

Max. Marks : 80

Section A

**Answer all question each question carries 2 marks
(Short answer type, not to exceed 50 words each)**

1. Define the term Tradition
2. Explain the term Modernity
3. Describe the concept Organic Analogy
4. Explain “ Law of Three stages”
5. Describe the term Enlightenment
6. Write a note on Moral Values
7. Define the concept Empericism
8. Define social dynamics.
9. State the characteristics of Economic Progress
10. Describe the concept positivism.
11. Define “Social Thought”
12. Explain the term “Social Transformation”
13. Explain the term Industrial Society.
14. Define Interpretivism.
15. State the characteristics of “ Rational Thinking”

(Ceiling -25 Marks)

Section B

**Answer all questions. Each question carries 5 marks.
(Paragraph / Problem type, not to exceed 100 words each)**

16. Write a summary on Modern Era.
17. Explain the major distinction between sociology and psychology.
18. How industrial revolution contributed to the emergence of sociology.
19. Anlayse the relationship between sociology and history.

20. Examine Organic analogy of Herbert Spencer
21. Explain social darwinism.
22. Explain the contribution of saintsimon in the field of sociology.
23. Analyse the relation between sociology and Anthropology.

(Ceiling-35 Marks)

Section C

**Answer any two Questions. Each question carries 10 marks.
(Essay type, not to exceed 500 words)**

24. Analyse the contribution of Auguste Comte to the discipline sociology.
25. Describe the types of society as proposed by Herbert Spencer.
26. Analyse Indian Sociological Tradition.
27. Examine emergence of sociology as an academic discipline.

(2x10=20 marks)

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Reg. No:.....

Name:

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

Second Semester B.Sc Psychology Degree Examination, April 2023

BST2C06 – Regression Analysis & Probability Theory

(2022 Admission onwards)

Time: 2 hours

Max. Marks : 60

Use of calculator and statistical table are permitted

SECTION-A (Short Answer Type Questions)

Each question carries 2 Marks.

Maximum Marks that can be scored in this section is 20.

1. What is bivariate data?
2. How do you interpret the correlation coefficient?
3. What is linear regression?
4. What are the properties of regression coefficients?
5. What is the difference between partial correlation and multiple correlation coefficients?
6. How can you calculate correlation from a 2-way table?
7. Define Scatter Diagram?
8. Define event and sample space?
9. What is the classical and frequency approach to probability?
10. Define discrete random and continuous variable?
11. What is the relationship between the PMF and the distribution function of a discrete random variable?
12. Can a discrete random variable take on any value within a range?

SECTION-B (Short Essay/Paragraph Type Questions)

Each question carries 5 Marks.

Maximum Marks that can be scored in this section is 30.

13. Define correlation, what are the methods of studying correlation?
14. State Karl Pearson's coefficient of correlation and write the properties?
15. Define the distribution function of a discrete random variable. Also write its properties?

16. Find the coefficient of correlation from the following data

A	1	2	3	4	5	6	7
B	6	8	11	9	12	10	14

17. From the following data, compute the two regression equations and also find the value of correlation coefficient

Series A	2	3	6	4	5	4
Series B	1	3	4	2	5	3

18. A box contain 8 red, 3 white and 9 blue balls, if 3 balls are random, determine the probability that

- All there are blue
- 2 are red and 1 is white
- At least one is white
- One of each color is drawn.

19. Given $r_{12}=0.60$, $r_{13}=0.51$ and $r_{23}=0.40$, find $r_{23.1}$?

SECTION-C (Essay Type Questions)

Answer any one Question and carries 10 marks

20. The probability mass function of a random variable X is given as follows.

x	0	1	2	3	4	5
p(x)	k^2	$\frac{k}{4}$	$\frac{5k}{2}$	$\frac{k}{4}$	$2k^2$	k^2

- Find k?
- Write down distribution function of X.

21.

- Write a short note on rank correlation
- Find the rank correlation coefficient of the following data

Section A	115	109	112	87	98	120	98	110	98	118
Section B	75	73	85	70	76	82	65	73	68	80

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Reg. No:.....

Name:

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

Second Semester BA Sociology Degree Examination, April 2023

BPS2C02 – Psychological Process II

(2022 Admission onwards)

Time: 1 ½ hours

Max. Marks : 40

Part A

Answer in two or three sentences. Each carries 2 marks.

There shall be a ceiling of 10 marks in this section.

1. Define Prototype
2. What is Heuristics
3. Define Intrinsic Motivation
4. What is Achievement motivation
5. What is Crystallised intelligence
6. Explain Giftedness
7. Define Projection
8. What are source traits

Maximum 10 marks

Part B

Answer in a paragraph of about half a page to one page. Each question carries Five marks. There shall be a ceiling of 20 marks in this section

9. Explain types of concepts
10. Discuss the barriers of effective problem solving
11. Write a short paragraph on physiology of emotion
12. Give an account on types of motives
13. Write a short note on emotional intelligence
14. Give an account on Eysenck's dimensions of personality

Maximum 20 marks

Part C

**Essay type questions. Answer any one question.
Each question carries Ten marks.**

15. Outline the Psychoanalytic theory of Personality
16. Briefly explain the theories of Intelligence

(1 x 10 = 10 Marks)