RSMSSB Sanganak Computer Syllabus 2023 | Exam Pattern PDF Download
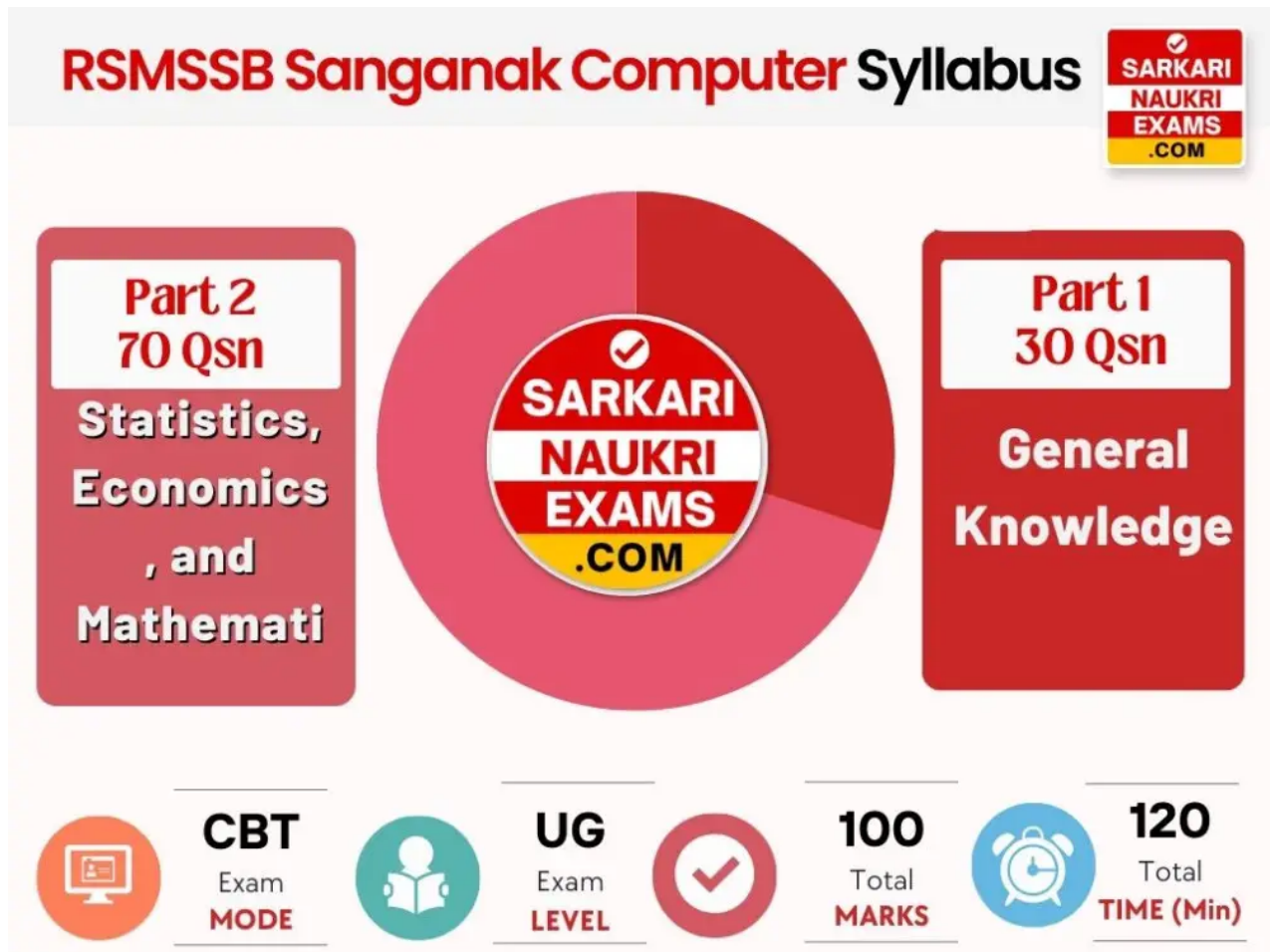
The **Rajasthan Staff Selection Board (RSMSSB)** conducts the Sanganak (Computer) written exam, and the syllabus for the 2023 exam is as follows. The exam is conducted online in **Computer-Based Test (CBT)** mode and is targeted at graduates. It is an objective type exam with multiple-choice questions **(MCQs)**. **RSMSSB Sanganak Computer Syllabus 2023** exam can be taken in both **Hindi and English**, except for the language subject. A total of **100 questions** are asked, carrying a total of **100 marks.** Candidates are given **120 minutes** to complete the exam. Each correct answer is awarded a **01 mark**, while there is a negative marking of **1/3** for incorrect answers. **RSMSSB Sanganak Computer Syllabus 2023** subject details include General Knowledge, which consists of **30 questions** carrying **30 marks.** The remaining details about the Statistics, Economics, and Mathematics subjects are not provided.

Written Exam 01

Medical Exam 02

Document Verification 03

RSMSSB Sanganak Computer Syllabus 2023: Written Exam

Organization

Rajasthan Staff Selection Board

Exam Mode

Online (CBT)

Exam Level

Graduate

Exam Type

Objective (MCQ)

Paper Medium

Hindi & English (Except language subject)

Total Question

100

Total Marks

100

Total Time (Minutes)

120

Correct Answer (Marks)

01

Negative Marking

1/3

Subject Details

Name Qsn Marks

General Knowledge 30 30

Statistics, Economics, and Mathematics 70 70

1. 📖General Knowledge

Total Qsn 30 **Total Marks-** 30

General Knowledge:

1. Geography, Natural Resources, and Socio-Economic Development of Rajasthan
2. History, Culture, and Heritage of Rajasthan
3. Current Events and Issues of Rajasthan and India
4. Indian Polity, Governance, and Constitution
5. Indian Economy
6. Science and Technology
7. World Geography and International Relations
8. General Knowledge and Current Affairs
9. Art and Culture
10. Social Issues and Social Welfare Programs
11. Environment and Sustainable Development
12. Sports and Games
13. Miscellaneous

2. 📖Statistics, Economics, and Mathematics

Total Qsn 70 **Total Marks-** 70

Statistics, Economics, and Mathematics:

1. Collection, Classification, Tabulation, and Diagrammatic Presentation of Data
2. Measures of Central Tendency
3. Measures of Dispersion
4. Moments
5. Correlation and Regression
6. Design of Sample Survey
7. Sampling Unit
8. Sampling Frame
9. Sampling Fraction
10. Sampling with and without Replacement
11. Population Parameter and Sample Estimator
12. Simple Random Sampling
13. Stratified Random Sampling
14. Systematic Sampling
15. Cluster Sampling

16. Time Series Analysis
17. Components of Time Series
18. Measurements of Trend
19. Seasonal Variations
20. Cyclical Variations
21. Irregular Variations
22. Index Number
23. Uses of Index Numbers
24. Types of Index Numbers
25. Limitations of Index Numbers
26. Construction of Index Numbers
27. Simple Aggregate Method
28. Weighted Aggregate Method
29. Simple Average Price-Relatives
30. Weighted Average Price-Relatives
31. Chain Base Index Numbers
32. Base Shifting
33. Cost of Living Index Numbers

NOTE: A minimum of 40% of the total marks obtained in the examination will be required to qualify.

21. <u>परीक्षा की स्कीम एवं पाठ्यक्रम</u> :— संगणक के पदों पर सीधी भर्ती परीक्षा हेतु परीक्षा की स्कीम निम्न प्रकार से होगी :—

S. No	Subject	No. of Question	Total marks	Examination Period
Part -A	General Knowledge	30	30	2 Hours
Part -B	Statistics, Economics and Mathematics	70	70	

1. According to syllabus there will be 100 Questions of Multiple choice (Objective Type) carrying equal marks.

2. There will be Negative Marking. 1/3 mark will be deducted for each wrong answer.

3. The minimum qualifying marks shall be 40% of total marks of the examination.

4. The Standard of the paper will be that of a Bachelor's Degree Level.

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SYLLABUS OF THE COMPETITIVE EXAMINATION FOR THE POST OF COMPUTOR

Part -A
General Knowledge

1. **Geography, Natural Recourses and Socio- Economic Development of Rajasthan:** Major physiographic divisions of Rajasthan, Vegetation and Soil, Natural Resources - Minerals, Forest, Water, Livestock, Wild Life and its Conservation, Environmental Conservation, major Irrigation Projects, Handicrafts, Development Programmes and Schemes of the State Government, Various Resources of power and Population in Rajasthan.

2. **History, Culture and Heritage of Rajasthan:** History of Rajasthan, Famous Historical & Cultural Places of Rajasthan, Folk Literature, Folk Art, Folk Drama, Lok Devian-Devata, Folk Music and Dance, Fairs & Festivals, Customs, Jewellery, Famous Forts, Temples and Hawelies, Saints of Rajasthan, Paintings- various schools in Rajasthan, Major tourist centres and Heritage Conservation.

3. **Current Events and Issues of Rajasthan and India, major development in the field of Information Technology & Communication**

Part-B
Statistics, Economics and Mathematics

1. Collection, Classification, Tabulation and Diagrammatic Presentation of data. Measures of Central Tendency, Dispersion, Moments.

2. **Correlation and Regression:** Correlation and its coefficients, Linear Regression.

3. **Design of Sample Survey:** Sampling Unit, Sampling frame, Sampling fraction, Sampling with and without replacement, Population Parameter and Sample estimator, Simple random sampling, stratified random sampling, systematic sampling, cluster sampling.

4. **Time Series Analysis:** Components, Measurements of Trend, Seasonal, Cyclical and irregular variations.

5. **Index Number:** Uses, types and limitations of index numbers, construction of index numbers, simple and weighted aggregate method, Simple and weighted average price-relatives, Chain base index numbers, Base shifting, Cost of Living index numbers.

RSMSSB Sanganak Computer Syllabus 2023 FAQ

⭐**Who conducts the RSMSSB Sanganak Computer Syllabus 2023?**
The RSMSSB Sanganak (Computer) written exam is conducted by the Rajasthan Staff Selection Board (RSMSSB).

⭐ **What is the mode of the RSMSSB Sanganak (Computer) Exam Pattern 2023?**
The RSMSSB Sanganak (Computer) exam is conducted online in Computer-Based Test (CBT) mode.

⭐**What is the level of the RSMSSB Sanganak (Computer) exam?**
The RSMSSB Sanganak (Computer) exam is targeted at graduates, making it a graduate-level exam.

⭐**What is the type of the RSMSSB Sanganak (Computer) Marking Scheme?**
The RSMSSB Sanganak (Computer) exam is an objective type exam, consisting of multiple-choice questions (MCQs).

⭐ **How much time is given to complete the RSMSSB Sanganak (Computer)?**
Candidates are given a total of 120 minutes to complete the RSMSSB Sanganak (Computer) exam.

Comment