

## Appendix – 3

### (A) Syllabus of the Preliminary Examination

(a) For recruitment to the posts of Employee Class 01 and Employee Class 02 of Co-operative Societies:—

1. Hindi Language		2. General English/English Language	
01	अपठित बोध	01	Vocabulary
02	अनेक शब्दों की जगह एक शब्द का प्रयोग	02	Tenses Rules
03	वाक्य शुद्धि	03	Grammar
04	अवतरण और रचयिता	04	Idioms & Phrases
05	रचना और रचयिता	05	Reading Comprehension
06	अशुद्ध वर्तनी के शब्दों का शुद्ध रूप	06	Fill in the blanks
07	उपयुक्त शब्द का चयन	07	Spotting Errors
08	मुहावरे और लोकोक्तियाँ	08	Cloze Test
09	पर्यायवाची शब्द	09	For jumbles
10	विलोम शब्द	10	Synonyms
11	शब्द शुद्धि	11	Antonyms
12	रिक्त स्थानों की पूर्ति	12	Using of words
13	समास	13	Sentence improvement
14	संधि	14	Sentence Correction
15	उपसर्ग	15	Para/sentence completion
16	प्रत्यय		
17	रूप में समान प्रतीत होने वाले शब्द		
18	पिंगल (छंद) परिचय		
19	अलंकार		
20	रस विवेचन		
3. Reasoning Ability/Mental Ability		4. Numerical Ability/Quantitative Aptitude	
01	Alphabetical order and misc. series	01	Simplification
02	Coding Decoding	02	Number series
03	Direction and Distance	03	Percentage
04	Blood Relation	04	Profit and Loss, Discount
05	Order and Ranking	05	Simple Interest and Compound Interest
06	Sitting Arrangement	06	Average
07	Puzzle	07	Ratio and Proportion
08	Data Sufficiency	08	Problems on Ages

09	Syllogism	09	Partnership
10	Input Output	10	Mixture and Allegation
11	Data Inequality	11	Time and Work
12	Decision Making	12	Speed, Time and Distance
13	Problem and Course of Action	13	Pipe and Cistern
14	Statement and Assumption	14	Problems based on Trains
15	Cause and Effect	15	Boat and Stream
16	Statement and Argument	16	Inequality
17	Combined logical	17	Permutation and Combination
18	Clock	18	Probability
19	Calendar	19	Mensuration-Cone, Sphere, Cylinder
20	Cube and Dice	20	Data Sufficiency
21	Figure Series	21	Data Interpretation-Bar graph, Pie Chart, Line Chart, Tabular
22	Odd one Out Figure	22	Quadratic Equation
23	Images and Water images	23	Basic Algebra
24	Figure Matrix	24	Basic Trigonometry
25	Paper Folding, Cutting, unfolding and do not situation	25	Measure of Central Tendency
26	Non Verbal reasoning	26	Indices and Logarithms
<b>5. Co-operative</b>			
1	Origin and Development of Cooperatives		
2	National Level Important Cooperatives		
3	Formation of the Union Ministry of Cooperation		
4	Prosperity through co-operation		
5	Development of Cooperatives in the State of Uttar Pradesh		
6	Co-operative Societies in the State of Uttar Pradesh		
7	Innovations in Cooperatives		

**(b) For recruitment to the posts of Employees Grade 03 of Co-operative Societies:—**

<b>1. Hindi Language</b>		<b>2. General English/English Language</b>	
01	अपठित बोध	01	Vocabulary
02	अनेक शब्दों की जगह एक शब्द का प्रयोग	02	Tenses Rules
03	वाक्य शुद्धि	03	Grammar
04	अवतरण और रचयिता	04	Idioms & Phrases
05	रचना और रचयिता	05	Fill in the blanks
06	अशुद्ध वर्तनी के शब्दों का शुद्ध रूप	06	Spotting Errors
07	उपयुक्त शब्द का चयन	07	Cloze Test

08	मुहावरे और लोकोक्तियाँ	08	For jumbles
09	पर्यायवाची शब्द	09	Synonyms
10	विलोम शब्द	10	Antonyms
11	शब्द शुद्धि	11	Sentence Correction
12	समास	12	Para/sentence completion
13	संधि		
14	रूप में समान प्रतीत होने वाले शब्द		
15	अलंकार		
<b>3. Reasoning Ability/Mental Ability</b>		<b>4. Numerical Ability/Quantitative Aptitude</b>	
01	Alphabetical order and misc. series	01	Simplification
02	Coding Decoding	02	Number series
03	Direction and Distance	03	Percentage
04	Blood Relation	04	Profit and Loss, Discount
05	Order and Ranking	05	Simple Interest and Compound Interest
06	Sitting Arrangement	06	Average
07	Data Sufficiency	07	Ratio and Proportion
08	Syllogism	08	Problems on Ages
09	Input Output	09	Partnership
10	Data Inequality	10	Time and Work
11	Decision Making	11	Speed, Time and Distance
12	Problem and Course of Action	12	Problems based on Trains
13	Statement and Assumption	13	Boat and Stream
14	Combined logical	14	Inequality
15	Clock	15	Permutation and Combination
16	Calendar	16	Probability
17	Figure Series	17	Mensuration-Cone, Sphere, Cylinder
18	Images and Water images	18	Data Interpretation-Bar graph, Pie Chart, Line Chart, Tabular
19	Figure Matrix	19	Basic Algebra
20	Non Verbal reasoning	20	Basic Trigonometry
<b>5. Co-operative</b>		21	Measure of Central Tendency
1	Origin and Development of Cooperatives	22	Indices and Logarithms
2	National Level Important Cooperatives	23	
3	Formation of the Union Ministry of Cooperation		
4	Prosperity through co-operation		
5	Development of Cooperatives in the State of Uttar Pradesh		
6	Co-operative Societies in the State of Uttar Pradesh		
7	Innovations in Cooperatives		