ONLINE ANNUAL EXAMINATION (Minor Subjects)

SYLLABUS AND BLUEPRINT

CLASSES: VI, VII & VIII

Session: 2020-2021.

INFORMATION

1. Time Table for Online Minor Examinations:

Class	Date	Subject	Time	Total Marks
VI - VIII	9 th January, 2021	G.K.	8:00 AM -	50
, , , , , ,	16 th January, 2021	EVE	9:40 AM	
	23 rd January, 2021	COMPUTER		

2. Important Instructions:

- a) Mode of Examination: Online through Microsoft Team.
- b) Each paper shall be uploaded at a specific time. Students need to finish the examinations within the stripulated time.
- c) Once completed, students should **take a snap of the 'Successfully Submitted' command** and retain the same for future reference.

3. Syllabus and Blueprint

CLASS	SUBJECT	SYLLABUS	BLUEPRINT
	G.K.	a) G.K Book - Page No. 47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,68,69, 70,71,72,73,74,75,77,78, 79,80,84,85,86 and 87. b) Current Affairs- One Sheet Given For Final Examination.	MCQ- 50 marks
VI	EVE	 EVE – Interdependence In Nature-A Complex Web- 15 marks ASSAM EVE- Medicinal Plants Of Economic Importance-10 marks 	MCQ -25 X 2 mark = 50 marks
	Computer	Ch-9: ALGORITHM AND FLOWCHART. Ch-10: INTRODUCING PYTHON.	MCQ-35 Desc-15 Total Marks-

CLASS	SUBJECT	SYLLABUS	BLUEPRINT
VII	G.K.	a) G.K Book - Page No. 46.47,48,49,50,51,53,54,55,58,59,61,62,63,65,66,67,68,69,71,7 2,73,74,75,76,77,78,79,80,81, 82,83,84,8586,87,88 and 90 b) Current Affairs- One Sheet Given For Final Examination.	MCQ- 50 marks
	EVE	1. EVE-Air-15 marks 2. ASSAM EVE-Wetlands Of Assam- 10 marks	MCQ-25 X 2 mark = 50 marks
	Computer	 Chapter - 8: More On Python Chapter - 10: The Virus 	MCQ – 35 marks Descriptive - 15

CLASS	SUBJECT	SYLLABUS	BLUEPRINT
VIII	G.K.	a) G.K Book - Page No. 46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62, 63,64,65,68,69,70,72,73,75,76,77,78,79, 80,82,83,84,85,86,87,88 and 89 b) Current Affairs- One Sheet Given For Final Examination.	MCQ- 50 marks
	EVE	1. EVE-Impact Of Agriculture, Animal Husbandry And Industry - 15 marks 2. ASSAM EVE-Endangered Animals And Plants Of Assam - 10 marks	MCQ-25 x 2 marks = 50 marks
	Computer	Ch – 8: Reviewing Python Ch- 9: Iterative Statements in Python (for Loop)	MCQ-35 Descriptive-15 Total Marks-50