

Plan of Written Examination of Advertisement No 08 of 2023

Final Plan of Written Examination

All the aspirants are informed as under with respect to the written test to be conducted for the recruitment of Ship Modelling Instructor and Aero Modelling Instructor (Advt No. 08 of 2023) Group-C post:-

1. The Exam will be conducted in MCQ (Multiple Choice Questions) format. OMR sheets will be used for answering the questions.
2. The Exam would be of 2 hours 30 minutes duration.
3. The Exam will consist of two parts (Part A and Part B) as follows:-

(a) Part A:- Qualifying test of Punjabi Language equivalent to Matriculation standard as per Notification No. G.S.R.72 / Const. / Art.309/Amd.(22)/2022, dated:28.10.2022.

Part	Topic	No. of Questions	Marks (Each Question carries 1 mark)	Type of Questions
A	Punjabi (Qualifying Nature) (Annexure-1)	50	50	MCQs (Multiple Choice Questions)

Note:- (i) There will be no negative marking in Part-A.

(ii) Part 'B' will be evaluated only if a candidate scores minimum 50% marks (i.e 25 marks) in Part 'A'.

(b) Part-B:- Part-B will consist of Questions from General Knowledge and Current Affairs, Punjab History and Culture, Logical Reasoning & Mental Ability, Punjabi, English and ICT

Part	Topic	No. of Questions	Marks (Each Question carries 1 mark)	Type of Questions
B	Questions from General Knowledge and Current Affairs, Punjab History and Culture, Logical Reasoning & Mental Ability, Punjabi, English and ICT (Annexure-2)	100	100	MCQs (Multiple Choice Questions)
Total		100	100	

Note:-(i) There will be negative marking in Part-B. Each question carries 1 mark. For every wrong answer, 1/4th mark would be deducted. The question(s) not attempted will receive no credit or discredit.

(ii) The merit list of candidates, who will qualify Part-'A', will be prepared on the basis of marks secured by candidate in Part-B.

4. Tentative syllabus for the written examination for the recruitment of Ship Modelling Instructor and Aero Modelling Instructor (Advt No. 08 of 2023) Group-C is annexed at Annexure-1 and 2.