

# GREEN PARK INTERNATIONAL SCHOOL (CBSE)

(SENIOR SECONDARY)

NAMAKKAL

## TALENT SEARCH EXAMINATION - 2023

**C - VII**

### OUR OBJECTIVE

To bring to light the latent talents of the younger generation and make them confident for a bright future.

### THE MODE OF TALENT SEARCH

The examination will be conducted **every Saturday** from **18.03.2023 to 29.04.2023** based on the syllabus prescribed for the respective classes.

**Timing : 10.00 am – 11.30 am**

**Subjects : Tamil, English, Maths & Science from Std - VI**

### PATTERN

Type	No. of Questions	Marks
Objective type questions (MCQ)	10	10
Fill in the blanks	10	10
Two mark questions	5	10
Five mark questions	4	20
<b>Total</b>		<b>50</b>

**Medium of Examination : English**

### Eligibility :

The students of Std - VI of all boards across India are eligible.

### Scholarship :

Scholarship will be given for the **Top 3 students** in the Talent Search Examination.

### Note :

- ☞ Student should reach the campus before 9.30 a.m.
- ☞ The **hall ticket** should be brought to the examination hall without fail.
- ☞ No student will be allowed to write the Talent Search Exam without hall ticket.

## Portion (VI - Std) (CBSE)

### TAMIL

#### 1. தமிழ் இலக்கணம்

- ✧ இன எழுத்துகள், மயங்கொலிகள்
- ✧ வினா எழுத்துகள், நால்வகைச் சொற்கள்
- ✧ பெயர்ச்சொல், சுட்டெழுத்து
- ✧ தமிழ் எழுத்துகளின் வகை, தொகை
- ✧ அணி இலக்கணம், முதலெழுத்தும் சார்பெழுத்தும்.

#### 2. கடிதம் வரைதல்

#### 3. கட்டுரை வரைதல்

### ENGLISH

#### 1. Grammar :

- ✧ Tenses
- ✧ Noun
- ✧ Direct and indirect speech
- ✧ Verbs
- ✧ Adjectives
- ✧ Degrees of comparison

#### 2. Letter writing :

- ✧ Formal and informal letters

#### 3. General Essays

### MATHS

- ✧ Playing with Numbers
- ✧ Knowing our numbers
- ✧ Algebra
- ✧ Integers
- ✧ Decimals
- ✧ Mensuration
- ✧ Ratio and Proportion
- ✧ Fractions

### SCIENCE

- ✧ Light, shadows and reflections
- ✧ Electricity and circuits
- ✧ Plants : Forms and functions
- ✧ Living organisms and their surroundings
- ✧ Sorting materials into groups
- ✧ Changes around us
- ✧ Body movements