

# FOUNDATION & INTEGRATED

CLASS 6, 7 & 8

CLASS 9 & 10

## PROGRAMME 2024-2025

REGISTRATION  
ONLINE ONLY

ACHIEVE APPEAR APPLY AIM

DECEMBER

**3<sup>RD</sup>**  
2023  
SUNDAY

### OFFLINE

## SCREENING CUM SCHOLARSHIP TEST

# BE ALWAYS FAST WITH BFAST

BRILLIANT FOUNDATION ADMISSION  
SCHOLARSHIP TEST

### ELIGIBILITY

Students  
Studying in  
Class  
**5, 6, 7,  
8 & 9**

### EXAMINATION FEE

**INDIA**

₹ **200/-** (INCLUDING GST)

**DUBAI**

**100** (AED)

### OFFLINE CLASS CENTRES

PALA | KANJIRAPPALLY | KOTTAYAM | CHANGANASSERY  
THODUPUZZHA | ERNAKULAM | THRISSUR  
THIRUVANANTHAPURAM | KOZHIKODE | KOLLAM



ONLINE / CLASS ROOM

CLASSES EXAMS DOUBT CLEARANCE

LAST DATE OF ONLINE REGISTRATION:

**01-12-2023**

LAST DATE OF EXAM FEE REMITTANCE:

**02-12-2023**

\* Online / Offline depending upon the situation

## FEE STRUCTURE

COURSE	STUDYING IN	ONLINE + CLASS ROOM	ONLINE ONLY
<b>FOUNDATION PROGRAMME</b>			
VI	V	₹ 25,000/- + GST	₹ 15,000/- + GST
VII	VI	₹ 25,000/- + GST	₹ 20,000/- + GST
VIII	VII	₹ 25,000/- + GST	₹ 20,000/- + GST
<b>INTEGRATED PROGRAMME</b>			
IX	VIII	₹ 35,000/- + GST	₹ 25,000/- + GST
X	IX	₹ 35,000/- + GST	₹ 25,000/- + GST

FOR  
REGISTRATION  
AND MORE  
DETAILS



www.brilliantpala.org

## SCHOLARSHIPS

FOUNDATION PROGRAMME CLASS - VI, VII & VIII			INTEGRATED PROGRAMME CLASS - IX & X		
RANK	NO. OF SCHOLARSHIPS	AMOUNT / COURSE FEE	RANK	NO. OF SCHOLARSHIPS	AMOUNT / COURSE FEE
1	1	₹30,000/-	1	1	₹50,000/-
2-10	5	₹25,000/-	2-10	5	₹35,000/-
11-20	5	₹18,000/-	11-20	5	₹25,000/-
21-30	5	₹12,000/-	21-30	5	₹17,000/-
31-40	5	₹6000/-	31-40	5	₹8000/-
41-50	5	₹2500/-	41-50	5	₹3000/-

Brilliant Study Centre Pala proudly announces the commencement of admission to the Foundation / Integrated Batches-2023-2024. There are two modes of courses for these batches

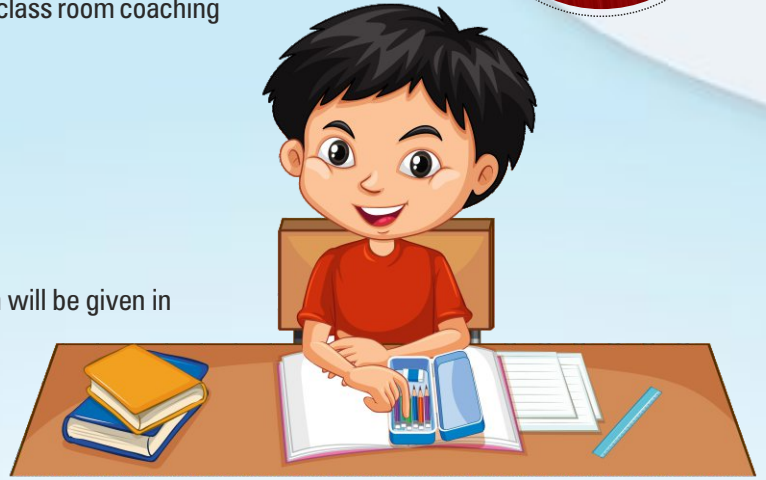
i) Online + Classes Room ii) Online Only

- i) **The Class Room Batches:** We are conducting these classes at Pala and our various satellite centres, students studying in schools around our centres can join in the class room batches. Programme will be combination of online & class room coaching
- ii) **The Online Batches:** Those students who are not opting our class room coaching and studying in schools anywhere.



## CLASS PROGRAMME

- Periodic test papers & evaluation
- Medium of instructions is English. If necessary, explanation will be given in Malayalam
- Special Classes & Exams for NTSE, IOQJS & IOQM etc.



### ONLINE

- Classes will be through both live and recorded sessions.
  - There will be online meetings after every exam to announce the results.
  - In online mode students can stay & study at the comfort & safety of the home & hence travelling are not required.
  - Doubt clearance facility
  - A group of students will be put under a tutor who will monitor and motivate them throughout the programme
  - Active interaction with the parents.
  - Time management practise
- Available for students residing at any where

### CLASS ROOM

- Programme will be combination of online classes / class room coaching
- **Class Centres:** Pala, Kanjirappally, Kottayam, Thodupuzha, Ernakulam, Changanassery, Thrissur, Kozhikode Thiruvananthapuram, & Kollam
- Doubt clearance facility available
- A group of students will be put under a tutor who will monitor and motivate them throughout the programme
- Active interaction with the parents.
- Time management practise
- Classes will be conducted on selected Saturdays, Sundays, Public Holidays, Onam, Christmas & Summer Vacations

\*10<sup>th</sup> only

## ADMISSION PROCEDURE

### 1. Screening Test Registration

Registration can be done online through [www.brilliantpala.org](http://www.brilliantpala.org) After successful submission of your data, **USER ID** and **PASSWORD** will be generated. Complete the remaining steps of the application and all further purposes.

### 2. Mode of 'Registration Fee Payment'

- (i) Online payment by credit card/debit card/ Internet banking through the payment gateway
- (ii) e-chalan generated on completion of the application can be used to remit the fee in any branch of The South Indian Bank Ltd. / Any Bank

(iii) Directly our centres at Ernakulam, Pala, Thiruvananthapuram, Thrissur & Kozhikode

### 3. Pattern of Screening Test

The objective type questions are in English with 4 marks for each correct answer and negative 1 mark for each incorrect answer. No negative mark for unattended questions. Test is common irrespective of CBSE, ICSE & State Syllabus.

### 4. Hall Ticket

Hall ticket can be downloaded from our website from **December 2<sup>nd</sup>** onwards. In case of any unforeseen situation, the Brilliant Study Centre has absolute right to postpone and / or cancel the test scheduled for **3<sup>rd</sup> December 2023**.

## FOUNDATION PROGRAMME

COURSE	ELIGIBILITY
Foundation-VI	Studying in Class-V
Foundation-VII	Studying in Class-VI
Foundation-VIII	Studying in Class-VII

## INTEGRATED PROGRAMME

COURSE	ELIGIBILITY
Integrated-IX	Studying in Class-VIII
Integrated-X	Studying in Class-IX

**SCREENING TEST RESULT\***  
 The list of selected candidates will be published on our website [www.brilliantpala.org](http://www.brilliantpala.org).

\* In case of a tie between two or more students, score of the four subjects will be compared

# SCREENING TEST SYLLABUS

## FOUNDATION PROGRAMME-VI

(Studying in Class-V)

**Science:** Food & Health, Teeth, Plants & their food, Adaptation in plants & Animals, Matter & its three states, Force, Work & energy, Air, Energy sources, Water & wealths, Earth & other planets, Seasons, Green world, Separation of substance, Mix & separation, Experiment with water life giving water. Knowing the plant world closely, Life within a seed, Windows of knowledge, Super senses, From tasting to digestion, Seeds and seeds. Caskets of life (Basics of cells & tissues), Flower to flower (Flower parts & pollination), Food for health (Food & nutrition), Components of food, Getting to know plants. Living in harmony, For shape & strength, Body movements, Living organisms characteristics & habitat.

**Mathematics** :- Number beyond

10,000, Test of divisibility, Factors & Multiples, Fractions, Circles, Time, Measurements, Angles, Polygon (basic level)

## FOUNDATION PROGRAMME-VII

(Studying in Class-VI)

**Science** :- Force and work - How things move, Natural calamities, Along with motion and space-a world of wonders, simple machines, Natural resources, Fuel, Air and its usage, Living and non living objects, Our body-organs and their functions, Diseases - causes and cure, safety and first aid, plants & animals. Acids base, Physical & chemical changes, Separation of substance, Mix & Separation, experiment with water, Life giving water. Reaping gold from soil, Through the alimentary canal, Nutrition in plants, Nutrition in Animals, Breath & blood of life, For a pollution free nature, Respiration in organisms, Forests : our lifeline.

**Mathematics** :- Numbers, Fractions, Decimals, Angles, Triangles, Area & Perimeter, Multiplication and division, Playing with numbers (L.C.M, H.C.F, prime factorisation), BODMAS rule, Divisibility test, Integers (Addition, subtraction & multiplication of +ve & -ve - basic level), Understanding elementary shapes.

## FOUNDATION PROGRAMME-VIII

(Studying in Class-VII)

**Science** :- Motion & measurement, Light, Shadows, Electricity, Fibre to fabric, Moon & stars, Mixtures, magnets, sorting materials into groups, Separation of substances, changes around us, water, food, components of food, Getting to know plants, Body movements. Acid base, Physical & Chemical changes, Separation of substance, Mix & separation, Properties of matter, Basic constituents of matter, Chemical changes, Metal. Lets

regain our fields, Life's mysteries in little chambers, Micro-organisms: friend & foe, Conservation of plants & animals. Life mysteries in little chambers, Cell clusters, Micro organisms : Friends & Foe, Nutrition in plants & Animals, Respiration in organisms. **Mathematics** :- Knowing our numbers, Whole numbers, Playing with numbers, Integers, Algebra, Basic geometrical ideas, Ratio & Proportions, Adding angles, Parallel lines, Repeated multiplication, Area of triangles, Lines and angles, Data handling

## INTEGRATED PROGRAMME-IX

(Studying in Class-VIII)

**Science** :- Measurement, Motion and time, Heat, Sound, Electrical current and its effects, Properties of matter, Magnetism, Light, General chemistry, Fibre to fabric, Acid base and salt, Physical and chemical changes, Nutrition in plants and animals, Weather, Climates & adaptations, Respiration, Reproduction, Transportation in plants and animals. Matter in surrounding, Matter around us, properties of matter, Basic constituents of matter, atom & molecule, Structure of atom, Acid base, Physical & Chemical changes, Chemical bonding, Redox reactions & rate of chemical reactions, Metals, Solutions, Water, Fibres and plastics. Food through digestive tract, Simple nutrients into cells, Breathing for energy, The fundamentals of units of life, Tissues. **Mathematics** :- Integers, Fractions and decimals, Rational numbers, Lines and angles, Triangles, Exponents, Algebraic expression, Understanding Quadrilaterals, Data Handling, Equations, Polygon, Identities, Money Maths

## INTEGRATED PROGRAMME-X

(Studying in Class-IX)

**Science** :- Measurement, Motion, Force, Pressure, Friction, Electricity, Light, General Chemistry, Equations of motion, Gravitation, Properties of matter, Acid base and salt, Physical and chemical changes, Metals and non metals, Synthetic fibers and plastic, Coal and petroleum, Crop production and management, Micro organisms, Conservation of plants & animals, Cellular level of organisation, Reproduction, Transportation. Sensations & responses, Windows of knowledge, Chemical messages for homeostasis, Life processes, Control & co-ordination. **Mathematics** :- Rational numbers, Squares and square roots, Cubes and cube roots, Linear equation in one variable, Quadrilaterals, Playing with numbers, Algebraic expressions, Algebraic identities, Exponents & powers, Percentage and its applications, Compound interest, Polynomials, Coordinate geometry, New numbers (irrational), Circles, Parallel lines, Decimal form

## ONLINE ORIENTATION PROGRAMME

Before Screening Test

Those who applied for screening test can attend any one of the following orientation programme.

**NOVEMBER 30 (THURSDAY), 2023**

**MOCK TEST**

05-11-2023, Sunday  
12-11-2023, Sunday  
19-11-2023, Sunday  
26-11-2023, Sunday

## FEE STRUCTURE

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## AFTER SCREENING TEST RESULT

The selected students and their parents are expected to attend an orientation programme, offline / online. Course details and admission procedure will be explained in the programme.

**Scholarship will be awarded to Selected Students**

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INTEGRATED PROGRAMME CLASS - IX & X		
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21-30	5	₹17,000/-
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41-50	5	₹3000/-



## Why FOUNDATION?

- Improves Analytical Thinking & Learning Skills
- Gives deeper understanding of basic concepts
- Lays strong foundation for competitive Entrance Examination / Olympiads
- Enhance Time Management Skills
- School & Board Exams made easier

**Brilliant**  
STUDY CENTRE, PALA

**PALA**  
Mutholy, Puliyanoor P.O.,  
Kottayam, Pin-686573,  
Ph: 04822-206100, 206800

**ERNAKULAM**  
Sanjos Arcade, Thevara,  
Ernakulam  
Ph: 0484-2665080/2665090

**KOZHIKODE**  
Near Devagiri College Campus  
Medical College Jn.  
Ph: 8281619981

**THRISSUR**  
Chaldean Syrian College,  
East Fort, Thrissur  
Ph: 9633366100

**TRIVANDRUM**  
Cardinal Cleemis Centre  
Mar Ivanios Vidya Nagar, Nalanchira  
Ph: 0471-2995100 / 9188900418

**KOLLAM**  
Near Younus College,  
Vadakkevila P. O., Pallimukku  
Ph: 9188900667

**THALASSERY**  
Matha Centre, Near Bishop House,  
Thalassery  
Ph: 9188900446

**DUBAI**  
PALA BRILLIANT STUDY CENTRE FZ-LLC.G11,  
Block No. 03, Dubai Knowledge Park, Dubai,  
United Arab Emirates, Ph: +971569435446  
E-mail: dubai@brilliantpala.ae

foundation@brilliantpala.org www.brilliantpala.org