



FOUNDATION VI, VII, VIII

INTEGRATED IX, X OFFLINE SCREENING CUM SCHOLARSHIP TEST



ELIGIBILITY:
STUDENTS STUDYING IN
CLASS 5, 6, 7, 8, 9

TEST DATE
13 SEP 2026

FOUNDATION

2027-2028

CLASS ROOM CENTRES

THIRUVANANTHAPURAM - NALANCHIRA, KOWDIAR |
KOLLAM | KOTTAYAM - KOTTAYAM TOWN, CHANGANASSERY,
MANANNAM, PALA, KANJIRAPPALLY | VAZHAKULAM |
ERNAKULAM - THEVARA, KAKKANAD, EDAPALLY |
THRISSUR | KOTTACKAL | KOZHIKODE | KANNUR |

TARGET

NEET, JEE, NSEJS, INMO, RMO,
IMO, IOQM, NSO, NMMS, USS, LSS

*Students who are studying Foundation & Integrated Programme of Brilliant need not appear for screening test

MESSAGE

Dear students,

Greetings from Brilliant Study Centre, Pala! We live in an age of intense competition, where success favours those who are bold, disciplined, and hardworking. As the saying goes, "Nothing ventured, nothing gained." To thrive in today's world, one must be equipped not only with knowledge but also with the right habits, attitudes, and the ability to think critically and creatively.

Recognizing the importance of a strong beginning, Brilliant Study Centre now offers Foundation Courses from Classes V to X, along with training for Olympiads and other competitive platforms. These early years form the base of a student's academic journey, and a well-guided foundation is the key to future success in any stream—be it science, technology, or beyond. At Brilliant, we focus on nurturing young minds from the ground up, sharpening their conceptual clarity and problem-solving skills. Our Foundation program is designed to spark curiosity, build confidence, and improve love for learning. This early training not only supports academic excellence in school but also prepares the students for national-level exams in the future.

You are indeed blessed to find an opportunity to get the best coaching for JEE and NEET, with a strong team of experienced faculty, research & development support, comprehensive study materials, and modern infrastructure across our campuses, we ensure that every student receives the best academic environment and guidance. Our campuses are spread across Kerala - Mutholy, Arunapuram, Ernakulam, Thrissur, Kozhikode, Thiruvananthapuram, Kollam, Kannur, and Kottakkal—with facilities like hostels, libraries, and transportation.

To succeed, set your goals clearly and pursue them with dedication. Attend classes regularly, stay disciplined, and make the most of the resources provided. Your consistent effort, along with the expert mentorship at Brilliant, will lay a solid foundation for a successful academic and professional future.

With regards
Team Brilliant

INTRODUCTION

We, the team Brilliant Study Centre, are delighted to announce the commencement of our Foundation & Integrated Programmes for the academic year 2025–26, designed exclusively for students of Classes 5 to 9. These programmes are crafted for young, curious minds who aspire to become future achievers and leaders.

Our Foundation Batches bring together academically inclined and highly motivated students who exhibit exceptional potential and a strong desire to excel. Through a well-structured academic model that includes expert guidance, regular assessments, in-depth performance analysis, and personalized remedial support, we ensure that every student steadily progresses toward their full potential to excel in the class and in future.

At Brilliant, we are deeply committed to delivering top-quality, entrance-oriented coaching right from the foundational level. This early and focused academic exposure helps students to build a robust conceptual base, discipline and confidence, and lays the groundwork for future excellence in competitive fields such as engineering, medicine, and beyond.

Let your child take the first confident step toward a successful future with Brilliant Study Centre—Where Ambition Meets Achievement.

BATCH DESCRIPTION:

Get ready to experience the perfect blend of flexibility, convenience, and excellence with our Foundation 2026 Hybrid Batches — specially designed for young achievers in Classes 5 to 9! These programmes offer a Hybrid Learning Model—with both Offline (at our centres) and Online (through our advanced digital platform) options—giving students and parents the freedom to choose what works best for them.

Classes are thoughtfully scheduled so they do not interfere with regular school hours, allowing students to manage both school and foundation coaching effortlessly. Attend classes at your nearest Brilliant Centre or learn from the comfort of your home through our live and recorded sessions. With regular test papers, doubt-clearing sessions, and follow-up guidance all available online, students receive continuous support throughout their learning journey.

Our goal is to provide a seamless, student-friendly learning experience that builds strong academic foundations, boosts confidence, and prepares students to take on future competitive challenges with ease.

Foundation 2026 is not just a coaching programme—it's your child's first step toward success, powered by Brilliant Study Centre!

FOUNDATION / INTEGRATED CLASS ROOM BATCHES

CLASS ROOM COACHING (ONLINE+CLASS ROOM)

This is a combination of class room and online coaching. The classroom coaching will be conducted at our centres.

- Students of any stream (CBSE/ICSE/STATE) can take admission to these batches.
- Entrance classes are handled by Brilliant Study Centre, Pala
- **Eligibility:** Class: 5-9 students of academic year 2026-'27
- **Selection :** Based on screening test.
- **Medium of Teaching :** Combination of English & Malayalam
- **Classes commence in the month of April 2027**
- **Offline Classes:** Selected Saturdays, Sundays public holidays and vacations.
- **Online classes:** 2 - 8 hrs per week.
- **Classroom Centers:**

Thiruvananthapuram - Nalanchira, Kowdiar* | Kollam |
Kottayam Town, Changanassery, Kanjirappally, Manannam, Pala | Vazhakulam |
Ernakulam - Thevara*, Kakkanad, Edapally* | Thrissur | Kottackal* | Kozhikode | Kannur* |

*Not all classes are conducted in offline mode



E-Learning App

TUITION CLASS 6 - 10
CBSE / STATE

FOUNDATION / INTEGRATED ONLINE BATCHES

Those students who are not able to join our class room coaching and studying in schools anywhere in the globe can join the online course . The entire coaching is through online only.

- 8 -10 hrs class in a week, besides more classes during vacations
- Periodic test papers and model exams.
- Live & Recorded classes.
- Online doubt clearing sessions
- Every batch is under the direct supervision of a class teacher & group co-ordinator.
- Periodic interaction with parents for evaluation & feed back
- **Eligibility:** Class: 5-9 students of academic year 2026-'27.
- **Selection :** Based on screening test.
- **Medium of Teaching :** Combination of English & Malayalam
- **Classes commence in the month of April 2027**
- Motivation and career guidance sessions.
- Proper guidance and feed back through social media.



E-Learning App

TUITION CLASS 6 - 10
CBSE / STATE

FOUNDATION / INTEGRATED ONLINE ABROAD BATCH

Those students who are not able to join our class room coaching and studying in schools anywhere in the globe can join the online course . The entire coaching is through online only.

- 8 -10 hrs class in a week, besides more classes during vacations
- Periodic test papers and model exams.
- Live & Recorded classes.
- Online doubt clearing sessions
- Every batch is under the direct supervision of a class teacher & group co-ordinator.
- Periodic interaction with parents for evaluation & feed back
- **Eligibility:** Class: 5-9 students of academic year 2026-'27.
- **Selection :** Based on screening test.
- **Medium of Teaching :** English only
- **Classes commence in the month of April 2027**
- Motivation and career guidance sessions.
- Proper guidance and feed back through social media.



E-Learning App

TUITION CLASS 6 - 10
CBSE / STATE

PRE-FOUNDATION COURSE

FOR
Class IV&V

Students who join our course will improve their academic skills and prepare for future competitive exams through our Pre-Foundation Programme for Class 4 & 5. This program includes online classes and chapter-wise exams to track progress.



PROGRAMME BENEFITS

- Flexible Online Learning – Attend classes from anywhere.
- Interactive Sessions – Fun, live learning with quizzes and discussions.
- Chapter-wise Tests – Track progress and prepare for future exams.
- Expert Teachers – Skilled educators with experience.
- 24/7 Mentor Support

SUBJECTS COVERED:

MATHEMATICS

LEARN ARITHMETIC, FRACTIONS, GEOMETRY, AND PROBLEM-SOLVING.

SCIENCE

EXPLORE BIOLOGY, PHYSICS, CHEMISTRY, AND THE ENVIRONMENT IN SIMPLE WAYS.

FREE

Tuition Support for Foundation Students!



Students enrolling in our Foundation Batches
(Online or Offline)
will receive complimentary tuition classes as an added benefit.

BRILLIANT TUITION CLASSES

Organized by: Brilliant Study Centre, Pala
Mode: 100% Online | Flexible & Student-Friendly

Target Group Students of Classes 6 to 10 For both CBSE and State syllabus learners
Subjects Offered Science (Physics, Chemistry, Biology) Mathematics, Social Science, English

KEY FEATURES

- ✓ Online & Flexible Learning Attend from anywhere Schedule designed to fit students' routines
- ✓ Expert Faculty Experienced subject-specific teachers Concept-focused teaching
- ✓ Powerful Learning Platform Access Recorded video lectures Chapter-wise tests
PDF study materials Doubt-clearing support Smart revision tools
- ✓ Regular Assessment & Feedback Frequent chapter-wise tests Performance tracking with
guidance for improvement
- ✓ Extra Benefits Olympiad & scholarship exam coaching at no extra cost

Phone: **9188900565, 9188900566**
Email: foundation@brilliantpala.org, Website: www.brilliantpala.org



for Foundation Students!

Join any Brilliant Foundation Batch and get full access to the app — absolutely FREE

BRILLIANT E-LEARNING APP

Your Smart Study Companion – Anytime, Anywhere

The Brilliant E-Learning App, developed by Brilliant Study Centre, Pala, is a powerful digital platform designed to make learning interactive, accessible, and student-friendly for Classes 6 to 12 and competitive exam aspirants.

KEY FEATURES

- ✓ Recorded Video Lectures High-quality, concept-based videos by expert faculty – watch anytime, revise anywhere.
- ✓ Chapter-Wise Tests & Practice Questions Test your knowledge after every lesson with well-structured assessments and instant feedback.
- ✓ Smart Progress Tracking Monitor your learning journey with detailed analytics and performance insights.
- ✓ Downloadable Study Materials PDF notes, summaries, and key points to support exam preparation.
- ✓ Doubt-Clearing Tools Raise questions directly and get expert solutions quickly.
- ✓ Revision & Practice Modes Smart tools for quick revision, mock exams, and timed tests.
- ✓ Olympiad & Scholarship Prep Special modules to prepare for Olympiads, and other scholarship exams.

Available On



Phone: **9188900565, 9188900566**

Email: foundation@brilliantpala.org, Website: www.brilliantpala.org

SCREENING TEST SYLLABUS

CLASS 5 STUDYING (FOUNDATION : CLASS 6)

PHYSICS: Night sky and solar system, Sources of energy

CHEMISTRY : Water and life, Different forms of water, Soluble and insoluble, Source of energy: What helps in burning, Other use of fuels, Different forms of fuels, Hydroelectricity.

BIOLOGY : Growing up with nature, Food for health, Fields and forests, From tasting to Digesting, Seeds of life, Chain of life (food web), Sense organs

MATHEMATICS : Long and short (Centimeter, kilometer, meter) Play with patterns, Fields and fences (Perimeter) How heavy how light (gm, kg) Halves and quarters, Among four digit numbers, Wheel of time, Joining thousands more or less, Length and weight, Equal shares and what is left, Lines and circles, Number world

CLASS 6 STUDYING (FOUNDATION : CLASS 7)

PHYSICS: Night sky and solar system, Sources of energy, Magnets, Temperature and its measurement

CHEMISTRY : Water and life, Sources of energy, Essence of change, Mix and separate, Journey through states of water, Experiments with water

BIOLOGY : Food chain and food web, Habitat, Photosynthesis, Away from diseases, Seeds of life, Diverse of organism, Cell, Flower parts and functions, Sense organs, Seeds, From tasting to digesting, Food and components of food, Plant parts

MATHEMATICS : Shapes and angles, How many squares, Parts and wholes, Multiples and factors, Tenths and hundreds, Area and its boundary, Ways to multiply and divide, How big how heavy, Lines and circles, With the times measure math, Fractions, Within numbers, Rectangle math, Lines and circles, Number world

CLASS 7 STUDYING (FOUNDATION : CLASS 8)

PHYSICS: Electricity, Magnet, Temperature and its measurement, Physical properties of materials, Night sky and solar system, Reflection of light

CHEMISTRY : Sorting materials and groups, Methods of separation of substances, Essence of change (Different forms of energy, energy conversion) Mix and separate, Acids bases and salts, Physical and chemical changes

BIOLOGY : Caskets of life, Flower to flower, Food for health, Living in harmony, For shape and strength, Components of food, Getting to know plants, Body Movements, The living organisms, Reproduction in Animals, Crop production and Management

MATHEMATICS : Angles, Average, Fractions, Volume, Decimal forms, Decimal operations, Numbers, Lines and Angles, Number play, Prime time, Perimeter and Area, Parallel lines, Integers, Simple equations

CLASS 8 STUDYING (FOUNDATION : CLASS 9)

PHYSICS: Motion and measurement of length, Electricity, Reflection of light, Heat, Motion and time, Magnetism

CHEMISTRY : Acids, Bases, Salts (Properties of acids and bases, indicators, neutralisation in everyday life) Physical and chemical changes (Properties and different examples of physical and chemical changes) Hurt not the environment (Burning of garbage and air pollution, environmental pollution, purification of drinking water, degradable and non degradable waste, scientific method of waste management) Combustion and flame (Different type of combustion fire extinguisher, parts of a flame, fuel efficiency, harmful effect of burning fuels) Coal and petroleum (Coal, petroleum and natural gas-origin, use and different constituents) Basic constituents of matter, Properties of matter

BIOLOGY : Nutrition in animals, Nutrition in plants, Reproduction in plants, Cell, Human digestion, Circulation and excretion, Crop production and management, microorganism friend and foe, Respiration in organism, Transportation in animals and plants

MATHEMATICS : Integers (Addition, Subtraction, Multiplication, Division) Properties, Fractions, Decimals, Data handling (Mean, Median, Mode, Bar graph) Equations (Simple equation, Linear equation in one variable) Lines and Angles, Parallel lines, Triangles (Area its properties, Equal triangles) Comparing Quantities (Percent, Ratio) Rational numbers, Algebraic expressions, Exponents and powers, Perimeter and area (Square, Rectangle, Parallelogram, Circle), Square numbers

CLASS 9 STUDYING (FOUNDATION : CLASS 10)

PHYSICS: Force and Pressure, Friction, Sound, Chemical effects of electric current, Reflection and Refraction of light, Stars and Solar system, Motion and Laws of motion, Magnetism, Equations of motion

CHEMISTRY : Combustion and flame (Different type of combustion, fire extinguisher, parts of a flame, fuel efficiency, harmful effect of burning fuels) Coal and petroleum (Coal, petroleum and natural gas-origin, use and different constituents) Basic constituent of matter, Properties of matter, Metals, Water, Solutions, Structure of atom, Atoms and Molecules

BIOLOGY : Crop production and management, Micro organisms friend and foe, Conservation of plant and animals, Reproduction in animals, Reaching the age of adolescence, Life's mysteries in little chambers, Cell clusters, Let's regain our fields, Why classifications, Diversity for sustenance, For the continuity of generations, Fundamental unit of life, Tissues

MATHEMATICS : Rational numbers, Linear equation in one variable, Data handling: Pie chart, Probability, Square and square roots, Cube and cube roots, Surface area and volume (Cuboid, Cube, Cylinder) Algebraic expressions and identities, Exponents and powers, Triangles, Equal triangles, Money math (Simple and compound interest), Irrational numbers, Polynomials.

NORMS FOR REFUND OF FEES - FOUNDATION 2027-'28

NORMALLY REMITTED FEE IS NOT REFUNDABLE.

HOWEVER, IF THE CASE IS HIGHLY REASONABLE AND JUDICIOUS, IT CAN BE AVAILED OF

1. Application for refund is to be submitted through the student portal in the website brilliantpala.org in prescribed form.
2. No refund will be made for the amount remitted towards REGISTRATION FEE.
3. No refund will be made for the amount remitted towards COST OF STUDY MATERIAL FEE after commencement of the class.
4. Refund of the course fee will be made subject to following conditions:
 - a) Application for refund will be considered only if the entire Course fee has been remitted.
 - b) Refund will be calculated based on the date on which proper application is submitted. Number of classes attended is not the criteria while determining the amount of refund.
 - c) The maximum amount of refund is calculated as per the schedule given below .

SCHEDULE FOR REFUND CALCULATIONS

Date of Submission of Refund Application (Column A)	Amount Deducted (Column B) <small>Reg. Fee (RF), Material Fee (MF), Course Fee (CF)</small>
Before the commencement of the class	Registration Fee only
Within 2 Weeks*	RF + MF + 10% CF
Within 4 Weeks*	RF + MF + 25% CF
Within 6 Weeks*	RF + MF + 40% CF
Within 8 Weeks*	RF + MF + 60% CF
Within 12 Weeks*	RF + MF + 80% CF
Above 12 Weeks*	No Refund

* For offline batches days will be calculated from the date of commencement of classroom coaching

** For online batches refund is calculated on the basis of number of classes uploaded

NO REFUND WILL BE MADE TO THOSE WHO SUBMIT THEIR APPLICATION AFTER 3 MONTHS OF THE COMMENCEMENT OF THE CLASSES

5. No Dues Certificate from library is to be submitted along with the application for refund.
6. Course material supplied need not be returned.
7. Refund will be made in between 15 to 30 days of receipt of the application by way of cheque/account transfer in favour of the student.
8. Refund of GST will be made as per the prevailing norms of GST



MODE OF PAYMENT

1. Online payment through credit card/debit card/ Internet banking through the payment gateway
2. By e-chalan generated during the online filling of the application & remitting the same in any branch of The South Indian Bank Ltd.
3. Direct payment can be made at Trivandrum, Kollam, Pala, Ernakulam, Thrissur, Kottakkal, Kozhikode & Kannur centers.

ONLINE ORIENTATION PROGRAMME

There will be an orientation programme after the publication of the Rank List. Every student whose name figure in Merit list together with his/her parent/Guardian/or a person authorized by the parent should attend an orientation programme. Participation of students in the orientation programme is highly advisable but not compulsory. The details regarding the admission will be explained during the orientation programme. The time and date of the orientation programme will be published in the web site and intimation will be given to candidates selected.

PALA

Mutholy, Puliyanloor P.O, Kottayam (Dist.)
Ph: 04822-206100, 206800

ERNAKULAM

Sanjos Arcade, Thevara Ernakulam.
Ph: 0484-2665080, 2665090

KOLLAM

Vadakkevila P.O.Pallimukku.
Ph: 9188900667

THIRUVANANTHAPURAM

Cardinal Cleemis Centre Mar Ivanios Vidya Nagar,
Nalanchira. Ph: 0471-2010199, 9188900418

KOTTAKKAL

Near Govt. Womens Polytechnic Puthuparamba P.O.
Ph: 9188900506

KOZHIKODE

Near Savio HSS Medical College Junction,
Kozhikode.Ph: 91 8281619981, 0495 3566714

KANNUR

College of Commerce, KSCC Rd. Near Old Bus Stand,
Thalap. Ph: 9188900505

THRISSUR

Chaldean Syrian College East Fort, Thrissur.
Ph: 9633366100