

BRIDGE COURSE (BBC-2026)

TARGET

Providing
a strong
foundation
in Science
subjects &
Mathematics
for
Class-11

COMMENCEMENT | APRIL
OF CLASSES | 20

An
absolutely
inevitable
course for
Class 10
completed
students

Modes of Class
ONLINE
CBSE & STATE BATCHES

THIS COURSE
IS ABSOLUTELY
FREE FOR
+1 BRILLIANT'S
STUDENTS

ENQUIRY: 04822-206100, 8943148395

ABOUT BRILLIANT

Established in 1984, Brilliant Pala has been providing excellent coaching facilities for Medical and Engineering Entrance Examinations. The Brilliant Study Centre is the numero uno among the enumerable entrance coaching centres across the country. The Brilliant with motto "Chiselling the Brilliants" provides ample opportunity for self-development and a platform for refined life standards. The Brilliant has a variety of coaching programmes which includes coaching programme various state and national level medical and engineering Entrance examinations including NEET, JEE Main & Advanced. We have Brilliant Foundation Programme (BFP) in which we are giving intensive training to school students from Class 6 to 10

Brilliant with 41 years of rich experience is now launching an absolutely inevitable new venture "The Brilliant Bridge Course 26 (BBC -26) It will be conducted in Online Mode.

COURSE DESCRIPTION

The Brilliant study Centre, an institution with 41 years rich experience, is happy to announce an absolutely inevitable course. Under this program students who have completed class 10 in 2026 can join the Brilliant Bridge Course (BBC) designed by the Brilliant. The BBC is envisaged to give an introduction to class 11 topics to the class 10 completed students so that they get a strong foundation for Plus one course. An introduction of Class 11 science subjects and mathematics will be given through this course. We assure the students and parents that the Brilliant Bridge Course.

(BBC) will empower your ward to face the scenario of entrance examinations and Board Examinations boldly. Another attraction of this course is absolutely free for those students who already joined in brilliant long term courses.

ELIGIBILITY AND ADMISSION PROCEDURE

Any student who completed class 10 in either CBSE or ICSE or State stream can join this programme. The admission is not based on any screening test or mark criteria.

MODUS OPERANDI OF BBC

Through BBC, introduction will be given to various topics in Mathematics, Physics, chemistry and Biology of Plus one course .The classes are handled by the experts who have years of experience . The Brilliant will ensure that the students joining in BBC can excel in the Plus one exams.

FEE STRUCTURE

Mode	Registration Fee	Course Fee	Total Fee
Online	₹ 500	₹ 1500	₹ 2000 +GST

This course is absolutely free for those students who already joined in brilliant long term courses

COMMENCEMENT OF CLASSES

The classes will commence on **April 20**

SALIENT FEATURES OF BBC

1. Introduction to Various topics in Mathematics, Physics, Chemistry and Biology of class 11 are explained in a clear and effective manner
2. A clear understanding of the concepts in Mathematics , Physics, chemistry Biology of class 11 will help the students to excel in various Board Exams.
3. Strong time management training.
4. Periodic schedule wise Test Papers and evaluation
5. Periodic interaction with parents.
6. Medium of instruction is English, however concepts will be explained in Malayalam also.
7. There are opportunities aplenty seize them, use them and become masters of class XI topics.
8. This course is absolutely free for those students who already joined in any Plus One Brilliant courses.
9. **Golden bonanza:** The Brilliant announces a golden bonanza for bridge course students . Students who join any Plus One program at Brilliant only need to pay the difference between the total Plus One program fee and Bridge course fee. But in case the Scholarship amount based on class 10 marks exceeds the bridge course fee, then only the scholarship amount will be considered for concession.

ONLINE REGISTRATION
www.brilliantpala.org

MAIL ID
schoolplus@brilliantpala.org