Every child is a dream. As an institution we believe that every child has a dream in him. Our motto is to ‘Bridging the gap to excel’. Amity Institute for Competitive Examinations (AICE) is a futuristic vision to achieve this motto. AICE is well positioned to provide expert guidance, opportunities to perform and excel. The Salient Features of AFYCP are...

- Board offered is CBSE
- The first year of AFYCP prepares students to handle their regular board exams and put up a strong performance which will be beneficial in competitive exams
- Personalized attention given to the students
- A series of aptitude tests conducted and analysed by the experts. This helps parents to charter their children’s career plans
- Foundation training for the Olympiads to begin in the first year itself
- Foundation training for the Olympiads to begin in the first year itself
- Students are encouraged to perform in national and international competitions
- Students are encouraged to participate in national & international competitions, as a result of which they will be ready to face the top universities in the world
- Students aspiring for the foreign countries can prepare for SAT-I/II, ACT, TOEFL/IELTS exams with AICE separately by the expert and renowned faculty from the field. They would participate in International competitions, summer workshops in USA/UK/Australia/Singapore/France etc.
- Students mentioned in the list of the best performers will have the special opportunity to present their research works in front of the scientists in National and International conferences, Intel Science Fair.

After successfully clearing the Class X CBSE, students will be divided into two streams based on their research works. Students shall continue with the CBSE board. They will be given rigorous training in Science and Mathematics for the next 5 years. Each student will have a designated mentor to guide him in his career. This would be accompanied by guest lectures in the Institute, interactive sessions with the eminent scientists. Students aiming for the foreign universities can prepare for SAT-I/II, ACT, TOEFL/IELTS exams with AICE separately by the expert and renowned faculty from the field. They would participate in National and International conferences, Intel Science Fair. Students aiming for the Indian universities can prepare for the SAT-I/II, ACT, TOEFL/IELTS exams with AICE separately by the expert and renowned faculty from the field. They would participate in National and International conferences, Intel Science Fair.

AFYCP - Class III

The prime focus at this level will be to prepare the students to excel in Class X CBSE, fulfilling the outlined grading parameters at the Board level. The senior module shall be delivered by renowned experts in the fields of Science, Mathematics, English, Social Science, History, Geography, Hindi, Art and Music. This helps parents to charter their children’s career plans.

AFYCP - Class VIII

The final year of AFYCP shall ensure that every child fulfills his/her vision with which he/she joined the programme. Aspirants for foreign universities would be trained for the PSAT exams and SAT-I/II/ACT/TOEFL/IELTS separately by the expert and renowned faculty from the field. They would participate in International competitions, summer workshops in USA/UK/Australia/Singapore/France etc. Students mentioned in the list of the best performers will have the special opportunity to present their research works in front of the scientists in National and International conferences, Intel Science Fair.

AFYCP - Class IX

After successfully clearing the Class IX CBSE, students will be divided into different categories: Engineering/Medical based on their research works. Students shall continue with the CBSE board. They will be given rigorous training in Science and Mathematics for the next 5 years. Each student will have a designated mentor to guide him in his career. This would be accompanied by guest lectures in the Institute, interactive sessions with the eminent scientists. Students aiming for the foreign universities can prepare for SAT-I/II, ACT, TOEFL/IELTS exams with AICE separately by the expert and renowned faculty from the field. They would participate in National and International conferences, Intel Science Fair. Students aiming for the Indian universities can prepare for the SAT-I/II, ACT, TOEFL/IELTS exams with AICE separately by the expert and renowned faculty from the field. They would participate in National and International conferences, Intel Science Fair.

AFYCP - Class X

The last year of AFYCP shall ensure that every child fulfills his/her vision with which he/she joined the programme. Aspirants for foreign universities would be trained for the PSAT exams and SAT-I/II/ACT/TOEFL/IELTS separately by the expert and renowned faculty from the field. They would participate in International competitions, summer workshops in USA/UK/Australia/Singapore/France etc. Students mentioned in the list of the best performers will have the special opportunity to present their research works in front of the scientists in National and International conferences, Intel Science Fair.

AFYCP - Class XI

Aspirants for foreign universities would be trained for the PSAT exams and SAT-I/II/ACT/TOEFL/IELTS separately by the expert and renowned faculty from the field. They would participate in International competitions, summer workshops in USA/UK/Australia/Singapore/France etc. Students mentioned in the list of the best performers will have the special opportunity to present their research works in front of the scientists in National and International conferences, Intel Science Fair.