



DAV Public School, C.R., R.C., Gaya

Notice

Registration for Admission Test in Std. XI (2021-2022)

Looking to the present situation of the Pandemic and also taking in account the safety and well being of the students, the C.B.S.E. Board has cancelled the Board Examination of Std. X. Sitting at home, they feel helpless and are very much concern about their studies and future too. Keeping in view the school administration has planned for **Online Registration for Admission into Std. XI (PCM / PCB / Commerce streams)**. Selected students will be permitted to attend online classes scheduled. Online Application Form is invited from the students for **Registration for Admission in Std. XI (Science & Commerce)** for the academic **session 2021 – 2022**. The subject combinations for different streams are as follows :

Science (PCM)	Science (PCB)	Commerce
English	English	English
Physics	Physics	Accountancy
Chemistry	Chemistry	Business Studies
Mathematics	Biology	Economics
Physical & Health Education	Physical & Health Education	Physical & Health Education
6th Paper (Choose any one)	6th Paper (Choose any one)	6th Paper (Choose any one)
Informatics Practices	Informatics Practices	Informatics Practices
Hindi	Hindi	Hindi
X	Mathematics	Mathematics

Eligibility for Admission (DAVians) strictly on the basis of Pre Board Exam

A. Direct Admission

- a. PCM : 75% and above in English, Maths and Science
- b. PCB : 70% and above in English, Maths and Science
- c. Commerce : 70% and above in English, Maths and S. St.

B. Admission Through Test

- a. PCM : 65% and above in English, Maths and Science
- b. PCB : 60% and above in English, Maths and Science
- c. Commerce : 60% and above in English, Maths and S. St.

Eligibility for Admission (For other CBSE school, ICSE & BSEB Boards) on the basis of Pre Board report card

A. Direct Admission :

- a. PCM : 80% and above in English, Maths and Science
- b. PCB : 75% and above in English, Maths and Science
- c. Commerce : 75% and above in English, Maths and S. St.

B. Admission Through Test

- a. PCM : 70% and above in English, Maths and Science
- b. PCB : 65% and above in English, Maths and Science
- c. Commerce : 65% and above in English, Maths and S. St.

The important points to be noted are as follows :

1. **Candidates who are eligible for direct admission will also fill up the registration form and date of admission will be informed accordingly.**
2. The above criteria will be based on the marks of Pre-Board.
3. After declaration of result of CBSE, school is free to take decision on the basis of result announced by CBSE.
4. The **Registration** is completely **PROVISIONAL** and is liable to be cancelled in case a student fails/gets compartment in AISSE 2021 or fails to qualify the admission criteria.
5. The regular admission and allotment of subjects in Class XI will be held after the declaration of the result of AISSE 2021 and as per the admission policy of the school.
6. The Parents/guardians will have to complete all the formalities regarding the regular admission and eligibility after the grant of the opted stream or subject combinations.
7. The decision of the school related to the stream or subject selection will be final and no request related to any change beyond the admission policy will be entertained.
8. Some relaxation may be given in the admission policy to the students of **D.A.V. Public School, C.R., R.C., Gaya** on the basis of their past track record in the school.
9. ***The School Management reserves the right to add, alter, amend or cancel any of the rules, procedures prevailing at any time which will be binding on the students/parents/guardians.***
10. **The mode of registration for admission in Class XI will be online. Registration fee is 1000/- for each student.** The parents/guardians/students are requested to visit the link to apply. Students can fill the form online from **18-05-2021 (Tuesday) to 28-05-2021 (Friday)**. Its link will be available on the school's website (www.davcrrcgaya.org.in). Students can pay the registration fee online.
11. **Online examination of the registered students will be held on 30th May 2021 (Sunday) comprising of 100 marks.**
12. **Examination will commence at 10:00 a.m. and it will be of two and half hours duration.**
13. **Questions will be of MCQ type and each question will carry 01 mark.** Syllabus of examination has been given below.
14. **There is no negative marking for wrong answer.**

[Click Here To Apply Online](#)

Note : If you have any query then feel free to contact :

1. **Mr. Kumar Gourab (9835482562)**
2. **Mr. Suraj Kumar (7061650911)**
3. **Mr. Kundan Kumar (7903068941)**

(Anita Sinha)
Exam I/C

(Anil Kumar)
Principal
DAV PS, C.R.,R.C., Gaya

Syllabus for Std. XI (2021-22) - Comm.

English (25 Marks)	1. Unseen Passage 2. Grammar – Voice, Narration, Time and Tense, Syntax. Common Error, Jumbled words
Maths (25 Marks)	Polynomial, Linear Equation in 2 variables, Quadratic Equation, Trigonometry, Statistics, A.P
Economics (25 Marks)	Development, Sectors of the Economy, Money and Credits, Globalisation.
Reasoning (25Marks)	Verbal and Non Verbal (IQ-Based)

Syllabus for Std. XI (2021-22) – (PCM)

English (25 Marks)	1. Unseen Passage 2. Grammar – Voice, Narration, Time and Tense, Syntax. Common Error, Jumbled words
Physics (25 Marks)	Electricity, Light- Reflection, Refraction, Human Eye- Defects of Vision (Only). Magnetic Effect of Current.
Chemistry (25 Marks)	Acids, Bases and salts, Metals and Non-Metals, Periodic Classification of Elements.
Maths (25 Marks)	Polynomial, Linear Equation in 2 variables, Quadratic Equation, Trigonometry, A.P, Mensuration, Co-ordinate Geometry, Probability.

Syllabus for Std. XI (2021-22) - PCB

English (25 Marks)	1. Unseen Passage 2. Grammar – Voice, Narration, Time and Tense, Syntax. Common Error, Jumbled words
Physics (25 Marks)	Electricity, Light- Reflection, Refraction, Human Eye- Defects of Vision (Only). Magnetic Effect of Current.
Chemistry (25 Marks)	Acids, Bases and salts, Metals and Non-Metals, Periodic Classification of Elements.
Biology (25 Marks)	1. Life Processes 2. Our Environment 3. Heredity 4. How do organisms reproduce?