

DAV PUBLIC SCHOOL, CHANDRASEKHARPUR, BHUBANESWAR-21

(Registration- Online Mode
Exam-Offline Mode)

DAV ADMISSION TEST (DAT), CSP-2018 FOR ADMISSION INTO CLASS–XI (SCIENCE) FOR THE SESSION 2018-19

SI No.	STREAM	Residential/Non-Residential	Courses Offered
1	GENERAL SCIENCE	Day School	+2 Science
2	SPECIAL SECTION	Day School	IIT/ MEDICAL courses
3	SUPER 40	Two years fully Residential Programme	IIT courses
4	PRIME 40	Two years fully Residential Programme	MEDICAL courses

INFORMATION AT A GLANCE

- Commencement of Registration : 26.02.2018 (Monday-11.00 A.M.).
- Last date of Registration : 26.03.2018 (Monday -5.00 P.M.).
- Date of DAV Admission Test (DAT), CSP-2018 : 04.04.2018 (Wednesday).
- Mode of registration : Online
- Registration Fee (Non-refundable) : Rs.1000/-*
- * **No Application Fee for SC & ST Candidates. They are required to upload the original caste certificate issued by the local Tahasildar in name of the candidate concerned.**
- Mode of payment of Registration Fee : Debit card/Credit Card/Net Banking.
- Downloading Admit Cards by candidates from school website (www.davcsp.org) : 30.03.2018(Friday) onwards
- Timing of DAV Admission Test (DAT), CSP-2018:
Paper – I (For all candidates) : 08:30 AM to 11:30 AM
Paper-II -Biology (for PRIME 40 & Special Section with Biology) : 12.30 PM to 1.30 PM
Paper-II - Mathematics (for SUPER 40 & Special Section with Physical Education) : 02.30 PM to 03.30 PM
- Test Centre : **Bhubaneswar.**
- Publication of Provisional Merit List on School Website : 5.04.2018 (after 5:00 PM)
- Publication of Final Merit List (for SUPER 40 & PRIME 40) : 6.04.2018 (after 5:00 PM)

12. Provisional Admission

(i) Super 40/ Prime 40/Special Section : 09.04.2018 (10.00 AM)
(ii) General Science : 10.04.2018(10.00 A.M.)

13. Commencement of Classes : 20.04.2018

*Please Note:- Students who will qualify in the provisional merit list but gets rejected in the final selection of Super/Prime 40 may be considered for general science.

N.B.:

- Candidates unable to download the admit card through online should report at the school office/Test Centre one hour before the commencement of Test with a self-attested passport size photograph to collect the duplicate admit card.
- Please paste a self-attested recent passport size photograph on the admit card.
- Internal candidates (only DAV Public School Chandrasekharapur students) who desires to register for SUPER-40/ PRIME-40/ Special Section / General Science courses are required to appear DAV Admission Test (DAT), CSP-2018. They are also required to register online and upload the permission letter obtained from the school on application during registration for allotment of Roll no./generation of admit card. Pursuant to Notice No.375/2018 dt.12.2.2018, there is **no registration fee for DAV internal candidates** to appear the DAV Admission Test, 2018.
- Students can download sample questions for DAV Admission Test from school website from 05.03.2018(Monday).
- Separate Hostel facilities are available for outstation boys and girls in the school premises. The seats in the Hostel shall be allotted to the students purely on merit basis on the date of admission as per the availability of seats.
- Students staying in Hostel are not allowed to go outside for extra-coaching. Extra-coaching (if necessary) will be arranged inside the school campus on extra payment.
- Transport facility is available for the students as per the fixed routes of the school within the city.
- For any queries, regarding submission of application forms and download of admit cards please contact:
School : 0674-2740651, 0674-2740551
Fax : 0674-2744688
E-mail: davcspur@gmail.com
Mr. Dillip Ku. Behera : +91 88 95127376
Mr. Manoj Ku.Gadnaik : +91 9437062249
Ms. Sradha Patnaik : +91 7978061487

EXAMINATION PROCEDURE & SYLLABUS FOR DAV ADMISSION TEST

PAPER-I(FOR ALL CANDIDATES)

Time-3 Hours

Timing-8.30 am to 11.30 am

Each correct answer carries 4 marks and incorrect answer carries -1 mark

Sl. No.	Subject	No. of Questions
1.	Mental Ability	20
2.	Mathematics	30
3.	General Science	30
4.	General English	20

PAPER-II(SUPER 40/PRIME 40)

Time-1 Hour each

Each correct answer carries 4 marks and incorrect answer carries -1 mark

For PRIME 40	Biology (40 No. HOTS* Questions)	Timing : 12.30 PM to 1.30 PM
For SUPER 40	Mathematics (20 No. HOTS* Questions)	Timing : 2.30 PM to 3.30 PM

N.B:-

HOTS: Higher Order Thinking Skills

SYLLABUS FOR PAPER-I & PAPER-II

MENTAL ABILITY

(1) Verbal Reasoning:-

Coding–Decoding, Classification, Analogy, Alphabet Test, Series, Ranking Test, Arithmetical Reasoning, Mathematical Operations.

(2) Non-Verbal Reasoning:-

Series, Analogy, Classification (Odd one out), Paper Folding, Cubes and Dice.

GENERAL ENGLISH

- | | |
|--------------------------------|---------------------------|
| (a) Rearrangement of sentences | (b) One word Substitution |
| (c) Sentence Completion Test | (d) Synonyms & Antonyms |
| (e) Comprehension | |

PHYSICS

- | | |
|---|------------------------------|
| (a) Motion | (b) Force and Laws of motion |
| (c) Work, Energy and Power | (d) Gravitation |
| (e) Pressure and Archimede's Principle | (f) Sound |
| (g) Light: Reflection, Refraction and Human Eye | (h) Electricity |
| (i) Magnetic Effects of Electric Current | |

CHEMISTRY

- | | |
|------------------------------|---|
| (a) Atomic Structure | (b) Chemical Reactions and Equations |
| (c) Acids, Bases and Salts | (d) Metals and Non-metals |
| (e) Carbon and Its compounds | (f) Periodic Classification of Elements |
| (g) Atoms and Molecules | |

MATHEMATICS

- | | |
|-----------------------------|---------------------------------------|
| (a) Number Systems | (b) Algebra |
| (c) Coordinate Geometry | (d) Linear Equations in two Variables |
| (e) Quadratic Equation | (f) Arithmetic Progression |
| (g) Lines and Angle | (h) Triangles |
| (i) Quadrilaterals | (j) Circles |
| (k) Volume and Surface Area | (l) Trigonometry |
| (m) Height & Distance | (n) Statistics |
| (o) Probability | |

BIOLOGY

- | | |
|----------------------------------|------------------------------|
| (a) Fundamental Unit of Life | (b) Tissues |
| (c) Life Processes | (d) Control and Coordination |
| (e) How do Organism Reproduce | (f) Heredity and Evolution |
| (g) Diversity in Living Organism | (h) Our Environment |

