

# DAV PUBLIC SCHOOL THANE THANE

## ADMISSION 2018 19 FEES

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**What are the fees of Dav Thane?** Fee Structure The DAV Public School Thane fees for pre-primary and primary level stand at INR 2,935 per month. DAV Public School Thane fees for secondary level stand at INR 3,135 per month.

**What is the fees of DAV school in Mumbai?** To get your child enrolled in DAV Public School, you will have to pay fees between INR 60,000- 1,00,000, it can vary according to the class you are getting your child enrolled in.

**How to get admission in Dav School Thane?** Online Registration for Admission to Jr Kg for the academic session 2024 – 25 is available on the school website. Registration Form must be filled Online ONLY. Filling up of the online form will commence from TUESDAY, 23rd January 2024 and will close on FRIDAY, 26TH January 2024 at 2.00 pm.

**What is the salary of Dav Public School Thane teachers?** The estimated total pay range for a Teacher at Dav School is ₹2L–₹10L per year, which includes base salary and additional pay. The average Teacher base salary at Dav School is ₹5L per year.

**How much is dav?** Right now, 1 DAV Coin is worth about NGN 0.85.

**What are the fees of Singhania School Thane?**

**What is the ranking of DAV Public School in India?** DAV Public School was ranked No. 1 in India under the Category –CBSE Parameter Wise for 'Student Advancement & Mentoring' in a survey conducted by Education Today.

**Is DAV the largest school in India?** DAYANAND ANGLO-VEDIC SCHOOL & COLLEGES : 'D.A.V. Movement' founded in 1885 by Lala Lajpat Raj has grown today as the largest Non-Government educational Organisation in the Country, managing over 700 educational institution in different parts Read More...

**What is the average school fees in Mumbai?** Ans. Fees range from ₹2,00,000 to ₹5,00,000 annually, covering top institutions like Dhirubhai Ambani International School, Bombay Scottish, and Cathedral & John Connon, each known for excellence in academics, sports, and extracurricular activities.

**What is the fee of DAV College?**

**What is the fees of DAV school in Delhi?**

**What is the minimum percentage required for DAV College?**

**What is the fees in DAV school Chennai?**

**The Psychopath Test: A Journey Through the Madness Industry**

**By Jon Ronson**

**Question 1: What is the book about?**

**Answer:** "The Psychopath Test" explores the world of psychopathy, a personality disorder characterized by a lack of empathy, guilt, and remorse. The book follows journalist Jon Ronson as he investigates the industry that diagnoses and treats psychopaths, meeting with doctors, researchers, and patients along the way.

**Question 2: What is the author's main argument?**

**Answer:** Ronson argues that the definition of psychopathy is too vague and that it is often used to stigmatize and control people. He challenges the idea that psychopaths are inherently evil or dangerous and suggests that they may simply be different from the rest of us.

**Question 3: What are some of the cases Ronson presents?**

**Answer:** Ronson interviews a wide range of people who have been diagnosed with psychopathy, including a former prison warden, a corporate executive, and a woman who killed her husband. These case studies provide a glimpse into the lives of psychopaths and the challenges they face.

**Question 4: What are some of the criticisms of the book?**

**Answer:** Some critics have argued that Ronson's book is too sympathetic to psychopaths and that he underestimates the harm they can cause. Others have questioned his methodology, as he relies heavily on anecdotal evidence rather than scientific data.

**Question 5: What is the overall impact of the book?**

**Answer:** "The Psychopath Test" has sparked a debate about the nature of psychopathy and the ethics of diagnosing and treating it. The book has also raised awareness of the importance of understanding and respecting individuals with mental health conditions.

**Is Introduction to discrete mathematics hard?** Discrete mathematics has a well-deserved reputation as one of the more challenging 200-level mathematics courses, so be prepared to work hard! Part of the reason discrete mathematics is difficult is that it has a significantly different flavor than the mathematics classes you have taken prior to this course.

**Is combinatorics part of discrete mathematics?** Mathematicians use the term "Combinatorics" as it refers to the larger subset of Discrete Mathematics. It is frequently used in computer Science to derive the formulas and it is used for the estimation of the analysis of the algorithms.

**What is intro to discrete math?** You can think of discrete math as math with numbers or objects that are separated from each other. Imagine a line with one-inch tick marks spaced evenly apart — those tick marks would be "discrete." Similarly, discrete math uses counting numbers (e.g., 1, 2, 3, 4...) because they're all kept separate from each other.

**What is discrete combinatorial?** Combinatorics is the study of finite or countable discrete structures and includes counting the structures of a given kind and size, deciding when certain criteria can be met, and constructing and analyzing objects meeting the criteria, finding "largest", "smallest", or "optimal" objects, and studying combinatorial ...

**Is discrete math hard harder than calculus?** As for difficulty, both subjects can be challenging in their own right. Discrete mathematics has a largely proof-based structure, which may be a new territory for some students. Calculus, meanwhile, focuses on continuous change and requires strong algebra and trigonometry skills.

**Is discrete math a high level math?** Discrete math is essential to college-level mathematics and beyond. Discrete math — together with calculus and abstract algebra — is one of the core components of mathematics at the undergraduate level.

**Is discrete math similar to calculus?** Objects studied in discrete mathematics include integers, graphs, and statements in logic. By contrast, discrete mathematics excludes topics in "continuous mathematics" such as real numbers, calculus or Euclidean geometry.

**Do you need calculus for combinatorics?** Many pure math classes require no (or very little) calculus. Abstract algebra, number theory, combinatorics, and graph theory certainly fall into this category. Topology does, too, depending on which area you study and what you consider calculus.

**Is discrete math pure math?** The coursework for applied math focuses can also lead many students to practical fields like computer and data science, mechanical engineering or finance and accounting. In contrast, the coursework for a degree in pure mathematics often focuses on topics in abstract algebra, discrete mathematics, complex variables, ...

**Do you need calculus for discrete math?** What math do I need to learn before discrete mathematics? Students with a solid understanding of algebra, geometry, and precalculus will do very well in discrete math.

**Is discrete math coding?** Discrete math covers topics that are the mathematical underpinnings of computing: Mathematical logic allows us to understand the

semantics of programming languages.

**What is an example of discrete math?** Discrete mathematics is the study of mathematical structures that are countable or otherwise distinct and separable. Examples of structures that are discrete are combinations, graphs, and logical statements. Discrete structures can be finite or infinite.

**Is Combinatorial Mathematics hard?** Combinatorics is, arguably, the most difficult subject in mathematics, which some attribute to the fact that it deals with discrete phenomena as opposed to continuous phenomena, the latter being usually more regular and well behaved.

**Where are combinatorics used in real life?** Combinatorics has many applications in other areas of mathematics, including graph theory, coding and cryptography, and probability.

**What is combinatorial mathematics used for?** Combinatorics is especially useful in computer science. Combinatorics methods can be used to develop estimates about how many operations a computer algorithm will require. Combinatorics is also important for the study of discrete probability.

**What grade level is discrete math?** Because many discrete math problems are simply stated and have few mathematical prerequisites, they can be easily be introduced at the middle school grade level.

**Which is harder, discrete math or linear algebra?** Is Linear Algebra A Hard Subject? Many students regard linear algebra as a difficult study. It is more challenging than discrete mathematics which is usually a first-year program taught in most STEM majors. Linear algebra is taught in its second year and demands robust reasoning and analytical skills.

**What is the hardest math course?**

**Do you need to be good at calculus for discrete math?** What math do I need to learn before discrete mathematics? Students with a solid understanding of algebra, geometry, and precalculus will do very well in discrete math.

**The Body Language of Liars: From Little White Lies to Pathological Deception**

## How to See Through the Fibs, Frauds, and Deceptions

Body language is a powerful tool that can reveal hidden emotions and intentions. When someone is lying, subtle cues in their facial expressions, gestures, and posture can often betray their deceit.

### Physical Symptoms of Lying

- Increased sweating
- Increased heart rate
- Dilated pupils
- Dry mouth
- Shallow breathing
- Tremors

### Facial Expressions

- **Eye contact:** Liars may avoid eye contact or stare excessively.
- **Mouth:** Tight lips, pursed lips, or licking of the lips can indicate deception.
- **Nose:** Touching or rubbing the nose is a common sign of lying.

### Gestures

- **Hand gestures:** Crossed arms, fidgeting hands, or excessive gestures can suggest nervousness.
- **Leg movements:** Rapid leg shaking or crossing and uncrossing legs can be a sign of unease.
- **Body posture:** A rigid or unnatural posture may indicate a desire to appear honest.

### Other Cues

- **Verbal cues:** Liars may use vague language, hesitate before speaking, or contradict themselves.

- **Inconsistency:** Differences between verbal and nonverbal cues, such as saying "I'm fine" with a forced smile, can be a sign of deception.
- **Baseline behavior:** Knowing someone's normal body language can help you spot unusual changes that may indicate lying.

### How to Distinguish Between Little White Lies and Pathological Deception

- **Frequency:** Little white lies are occasional and relatively harmless, while pathological liars lie compulsively and often without remorse.
- **Motivation:** Little white lies are often told to spare someone's feelings or maintain social harmony, while pathological liars lie for personal gain or to control others.
- **Impact:** Little white lies have limited consequences, while pathological deception can damage relationships, careers, and lives.

### Conclusion

Reading body language is an important skill that can help you detect deception. By observing the physical symptoms, facial expressions, gestures, and other cues mentioned above, you can uncover the truth and protect yourself from the consequences of lies and deceit. However, it's essential to remember that body language is not an exact science, and it should be considered in conjunction with other factors when determining the truthfulness of someone's statements.

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