

# GUJARAT'S BIGGEST

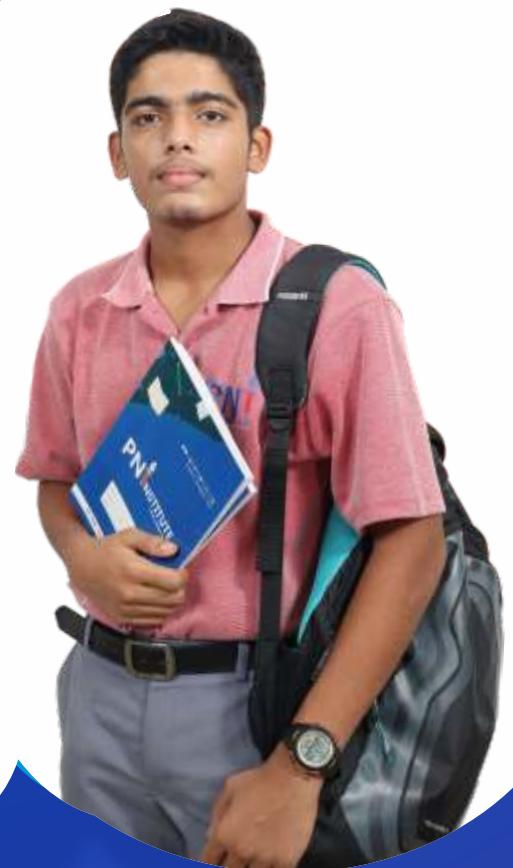
SCHOLARSHIP CUM ADMISSION TEST



## PSAT-2022

SCHOLARSHIP CUM ADMISSION TEST

FOR STUDENTS FROM  
CLASS VI TO XI  
(SCIENCE - COMMERCE - ARTS )



DATE OF EXAM

02 | 09

JAN. 2022

GET UP TO

100%

SCHOLARSHIP

9099255528 | 9924455528

📍 Gajanan Heights, Nr. Darbar Chokdi, Manjalpur, Vadodara. 📩 Info@psat.pnininstitute.in 🌐 psat.pnininstitute.in

## WHAT IS PSAT ?

- PSAT is a State level brilliance discovering exam that helps students to bring out the best in themselves and to recognize their hidden abilities along with their curriculum excellence by providing them with an opportunity to get up to 100% Scholarship, Cash Rewards, and many more.
- It is an opportunity to showcase their potential at the state level and prepare under the expert guidance of PNI, Vadoara's most trusted name in academics offering the best classroom learning experience.

## SCHOLARSHIP BASED ON PSAT 2022 PERFORMANCE

- Qualified students will be offered scholarship UPTO 100% for P. N. Institute in academic session 2022-23.
- All scholarship offered will be declared on the basis of PSAT result only.
- Final decisions are subjected to P. N. Institute Management only.



MARK RANGE	SCHOLARSHIP
190 TO 200	100%
180 TO 189	80%
160 TO 179	60%
140 TO 159	40%
120 TO 139	20%
100 TO 119	10%
50 TO 99	5 %

# Imagine Believe Achieve



Upto 100% Scholarship



Overall Gujarat Rank



Cash Prize



Competition with the  
finest scholars



Interest Oriented  
Counseling



Opportunity to determine  
your IQ



# Exam Details at a Glance



## PSAT-2022

SCHOLARSHIP CUM ADMISSION TEST



### Eligibility

Class VI, VII, VIII, IX, X & XI  
Studying Students



### Exam Fee

₹ 99/-  
(Including GST)



### Exam Dates

Phase - 1: 2nd January  
Phase - 2: 9th January



### Result Date

Result - 1: 5th January  
Result - 2: 16th January



### Exam Timing

10:00 AM to 11:30 AM



### Final Date

Phase - 1: 31st December  
Phase - 2 : 7th January



Last Date for registration of  
PSAT - Scholarship Cum  
Admission Test for  
Phase - 1: 31st December  
Phase - 2 : 7th January  
Any registration form after that  
will not be accepted



### DATE OF RESULT DECLARATION

Result - 1: 5th January  
Result - 2: 16th January  
For all Classes

# Exam Pattern & Syllabus

for Class VI, VII, VIII & IX Studying Students

Total No.  
of Questions:

**50**

Total  
Marks:

**200**

Duration:

**1:30  
HOUR**

No Negative  
Marking

## For Class VI Studying Students



### SCIENCE

- Motion and Measurement of Distances
- Light, Shadow & Reflection
- Fibre to Fabric
- Sorting Materials into Groups
- Food : Where Does it Come From?
- Components of Food



### MATHEMATICS

- Knowing our Numbers
- Whole Numbers
- Playing with Numbers
- Basic Geometrical Ideas
- Understanding Elementary Shapes

**50 MCQs : IQ (10) | Maths (20) | Science (20)**

## For Class VII Studying Students



### SCIENCE

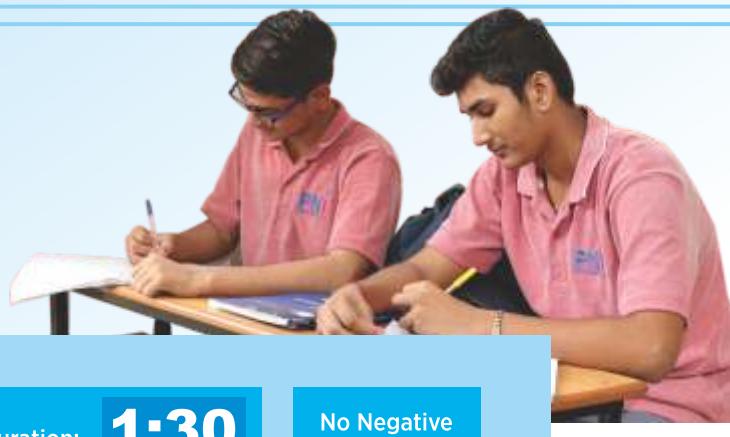
- Heat
- Wind, Storm and Cyclone
- Fibre to Fabric
- Acids, Bases and Salts
- Nutrition in Plants
- Nutrition in Animals



### MATHEMATICS

- Integers
- Fractions and Decimals
- Comparing Quantities
- Data Handling
- Simple Equations
- Lines and Angles

**50 MCQs : IQ (10) | Maths (20) | Science (20)**



# Exam Pattern & Syllabus

Total No.  
of Questions: **50**

Total  
Marks: **200**

Duration: **1:30**  
HOUR

No Negative  
Marking

## For Class VIII Studying Students

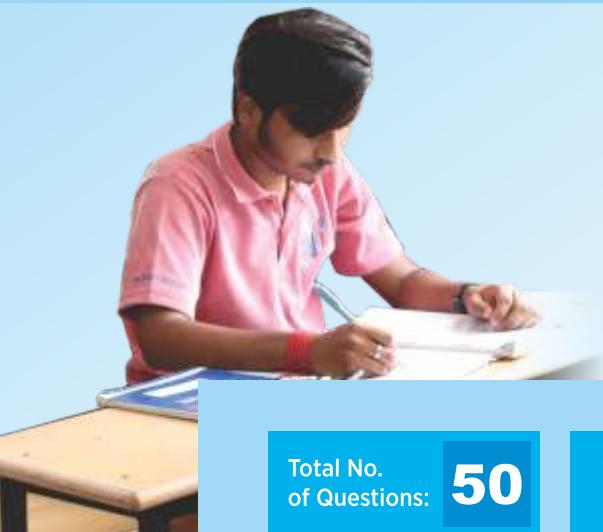
PHYSICS	CHEMISTRY	BIOLOGY	MATHEMATICS
<ul style="list-style-type: none"> <li>• Force and Pressure</li> <li>• Friction</li> </ul>	<ul style="list-style-type: none"> <li>• Synthetic Fibres and Plastics</li> <li>• Metals and Non metals</li> </ul>	<ul style="list-style-type: none"> <li>• Microorganisms</li> <li>• Cell strucuture and Its Function</li> </ul>	<ul style="list-style-type: none"> <li>• Rational Numbers</li> <li>• Understanding Quadrilaterals</li> <li>• Linear Equation in One Variable</li> <li>• Algebraic Expression &amp; Identities</li> <li>• Factorisation</li> <li>• Data Handling</li> </ul>

**50 MCQs : IQ (10) | Mathematics (10) | Physics (10) | Chemistry (10) | Biology (10)**

## For Class IX Studying Students

PHYSICS	CHEMISTRY	BIOLOGY	MATHEMATICS
<ul style="list-style-type: none"> <li>• Motion</li> <li>• Force and Laws of Motion</li> </ul>	<ul style="list-style-type: none"> <li>• Structure of Atom</li> <li>• Atoms and Molecules</li> </ul>	<ul style="list-style-type: none"> <li>• The Fundamental Unit of Life : Cell</li> <li>• Tissue</li> </ul>	<ul style="list-style-type: none"> <li>• Number system</li> <li>• Linear Equations in Two Variables</li> <li>• Lines and Angles</li> <li>• Triangles</li> <li>• Co-ordinate geometry</li> <li>• Statistics</li> </ul>

**50 MCQs : IQ (10) | Mathematics (10) | Physics (10) | Chemistry (10) | Biology (10)**



# Exam Pattern & Syllabus

For Class X Studying Students  
Medical Aspirants & Engineering Aspirants

Total No.  
of Questions:

**50**

Total  
Marks:

**200**

Duration:

**1:30**  
HOUR

No Negative  
Marking

## For Class X Studying Students (Medical Aspirants)

 PHYSICS	 CHEMISTRY	 BIOLOGY
<ul style="list-style-type: none"> <li>Light : Reflection &amp; Refraction</li> <li>Electricity</li> <li>Human Eye and Colorful World</li> </ul>	<ul style="list-style-type: none"> <li>Chemical reactions and Equations</li> <li>Acid, Bases and Salts</li> <li>Metals and Non metals</li> </ul>	<ul style="list-style-type: none"> <li>Life Process</li> <li>Heredity and Evolution</li> <li>Control and Coordination</li> <li>How do Organisms reproduce?</li> </ul>

**50 MCQs :** IQ (10) | Physics (13) | Chemistry (13) | Biology (14)

## For Class X Studying Students (Engineering Aspirants)

 PHYSICS	 CHEMISTRY	 MATHEMATICS
<ul style="list-style-type: none"> <li>Light : Reflection and Refraction</li> <li>Electricity</li> <li>Human Eye and Colorful World</li> </ul>	<ul style="list-style-type: none"> <li>Chemical reactions and Equations</li> <li>Acid, Bases and Salts</li> <li>Metals and Non metals</li> </ul>	<ul style="list-style-type: none"> <li>Real Numbers</li> <li>Polynomials</li> <li>Coordinate Geometry</li> <li>Similar Triangles</li> <li>Trigonometry</li> <li>Probability</li> </ul>

**50 MCQs :** IQ (10) | Maths (14) | Physics (13) | Chemistry (13)

# Exam Pattern & Syllabus

For Class X Studying Students  
Commerce Aspirants



Total No.  
of Questions: **50**

Total  
Marks: **200**

Duration: **1:30**  
HOUR

No Negative  
Marking

## For Class X Studying Students (Commerce Aspirants)

MATHEMATICS	S.S.
<ul style="list-style-type: none"><li>• Probability</li><li>• Statistics</li><li>• Quadratic Equation</li><li>• Arithmetic Progression</li></ul>	<ul style="list-style-type: none"><li>• Economic Development</li><li>• Economic Problem and challenges</li><li>Poverty and Unemployment</li><li>• Economic Liberalisation and Globalization</li><li>• Price Rise and Consumer Awareness</li></ul>

**50 MCQs : IQ (10) | Mathematics (20) | S.S. (20)**



# Exam Pattern & Syllabus

## For Class XI Studying Students

Total No.  
of Questions:

**50**

Total  
Marks:

**200**

Duration:

**1:30**  
HOUR

No Negative  
Marking

### For Class XI Studying Students (Medical Aspirants)

#### PHYSICS

- Physical World
- Units and Dimensions
- Motion in Straight Line
- Motion in Plane
- Laws of Motion
- Work Energy and Power

#### CHEMISTRY

- Some Basic Concepts of Chemistry
- Stoichiometry & Redox reactions
- Atomic Structure
- Periodic Properties & Periodic Classification
- Chemical Bonding
- GOC & Isomerism
- Hydrogen & Its Compounds

#### BIOLOGY

- Plant Kingdom
- Biomolecules
- Cell Cycle and Cell Division
- Photosynthesis in Higher Plants
- Locomotion and Movement
- Nural Control and Coordination

50 MCQs : Physics (15) | Chemistry (15) | Biology (20)

### For Class XI Studying Students (Engineering Aspirants)

#### PHYSICS

- Physical World
- Units and Dimensions
- Motion in Straight Line
- Motion in Plane
- Laws of Motion
- Work Energy and Power

#### CHEMISTRY

- Some Basic Concepts of Chemistry
- Stoichiometry & Redox reactions
- Atomic Structure
- Periodic Properties & Periodic Classification
- Chemical Bonding
- GOC & Isomerism
- Hydrogen & Its Compounds

#### MATHEMATICS

- Sets, Relations(Basic) and Functions (Basic)
- Straight Line
- Complex Numbers
- Sequence and Series
- Statistics
- Limits and Derivatives

50 MCQs : Maths (20) | Physics (15) | Chemistry (15)

# Exam Pattern & Syllabus

For Class XI Studying Students



Total No.  
of Questions:

**50**

Total  
Marks:

**200**

Duration:

**1:30**  
HOUR

No Negative  
Marking

## For Class XI Studying Students (Commerce Aspirants)

ACCOUNTS	ECO	OCM
<ul style="list-style-type: none"><li>• Basic Accounting Terms</li><li>• Accounting Equation</li><li>• Journal</li><li>• Cash Book</li><li>• Ledger</li><li>• Bank Reconciliation Statement</li><li>• Trial Balance</li><li>• Depreciation</li></ul>	<ul style="list-style-type: none"><li>• Basic / Concepts of Economics</li><li>• Law of Demand &amp; Elasticity of Demand</li><li>• Law of Supply</li><li>• Cost and Revenue concept</li><li>• Market</li></ul>	<ul style="list-style-type: none"><li>• Forms of Business Organisation (Part I &amp; II)</li><li>• Public sector, Private Sector and Multi National Company</li><li>• Insurance and Banking, Warehousing Sector</li><li>• Importance of Money &amp; Types of Money</li><li>• International Trade</li></ul>

**50 MCQs : ECO (15) | OCM (15) | Accounts (20)**

# Scholarship Criteria

MARK RANGE	SCHOLARSHIP
190 TO 200	100%
180 TO 189	80%
160 TO 179	60%
140 TO 159	40%
120 TO 139	20%
100 TO 119	10%
50 TO 99	5 %

## Terms & Conditions

1. Terms and conditions regarding fees and admission process will be mentioned in admission policy of session in 2022
2. PSAT scholarship will be valid as per last date given with PSAT 2022 results.
3. Admission in P. N. Institute will be deducted from total 2/4 years programmer fees.
4. Final decision will be taken by the management of P. N. Institute only.
5. Scholarship will be based on result only.
6. Scholarship amount will be excluded from admission fees of P. N. Institute.
7. To avail scholarship and reward, admission at P. N. Institute is mandatory.
8. PSAT scholarship is not applicable to the students who are already enrolled at P. N. Institute.
9. Students must report at least 15 minutes before exam timing.



# PSAT-2022

## GUJARAT'S BIGGEST — SCHOLARSHIP EXAM —

ORGANISED BY

**PN INSTITUTE**  
LINKING LEARNING TO LIFE

