

# COMPLETE INFORMATION BOOKLET



**CVRAMAN**  
**ACADEMY**  
(Formerly C V Raman School For IIT - JEE)

IIT-JEE | MEDICAL | FOUNDATIONS  
The Premier Coaching Institute  
Be ahead of time. Reach the skies.

&



PRESENTS

EXAM FEES  
**Rs.300**



**SUNDAY**  
**19TH - NOV**  
**2017**

**THE SCIENCE TALENT TEST - 4TH EDITION**

## Attention!

Students Presently in  
**V, VI, VII, VIII, IX, X, XI, XII**

Win Total  
Cash Awards\* Worth  
**Rs.38 lakhs**

Total Scholarships\*  
worth **Rs. 7.65 crores**

**GET UPTO 100%**  
**SCHOLARSHIP\***

**To be allocated exclusively**  
**for Coimbatore Zone**

### A WONDERFUL OPPORTUNITY

- To join A CVRS program with upto 100% scholarship
- To evaluate your IQ & current scholastic potential
- Enter into the world of competitive exams from an early age

[www.cvranschool.in](http://www.cvranschool.in)



## CV RAMAN STUDENT CREATES TWO NEW NATIONAL RECORDS



Two National Records : The Youngest Student in past 17 years - to win gold medal in Indian National Physics Olympiad (INPhO) & to Represent India in the 16th Asian Physics Olympiad, Hangzhou, China, May 2015



Greeted by  
**Dr. APJ Abdul Kalam,**  
Former President of India at Raj Bhavan,  
Hyderabad on 13.05.2015 for creating  
Two National  
Records in Physics Olympiad



Honored by  
Nobel Laureate in Physics  
**Prof. David. J. Gross, UCSB**  
on 30.12.2015 for creating two  
national Records in Physics  
Olympiad

### IMPORTANT DETAILS & DATES OF HUNT 2017

Eligibility	Std V to XII studying students	
Exam Fee	Rs.300(including GST)	
Exam Date	19th November,2017(Sunday)	
Registration Closes On	14th November, 2017 @ 7pm	
Exam Timings (2 hours)	Std V,VI &VII	9.00 am to 11.00 am
	Std VIII & IX	11.15 am to 1.15 pm
	Std X, XI & XII	2.15 pm to 4.15 pm
Result Declaration Date	Std X	23rd November, 2017
	Std XI	28th November, 2017
	Std VIII	1st December, 2017
	Std XII	3rd December, 2017
	Std IX	6th December, 2017
	Std V,VI &VII	9th December, 2017
Venue	Coimbatore - City	

The result shall be displayed on our website [www.cvrammanschool.in](http://www.cvrammanschool.in) mentioning the Names & Roll Nos. of students in the Merit list.

## REGISTRATION INFORMATION



### For Offline Registration :

@ Saibaba Colony(M.T.P Road) – All 7 Days: 9:00am to 8:30pm  
 @ Peelamedu – Monday to Saturday 5:00 pm to 8:00pm  
 Sunday 9:30am to 6:30pm



### For Online Registration :

Log on to [www.cvramanschool.in](http://www.cvramanschool.in)



### For Mobile Registration: SMS Register

[Student Name],[Std],[School] To +91 90420 65447



### For Registrations:

+91 9585503447 \ 9585512447  
 +91 9943172447 \ 9047015447

## EXAM PATTERN | DURATION: 2 HOURS

No negative marking

STD	TOTAL NO. OF QUESTIONS	TOTAL MARKS	SUBJECTS
V (Going to VI in 2018)	50	200	Science, Mathematics & Mental Ability
VI (Going to VII in 2018)	60	240	Science, Mathematics & Mental Ability
VII (Going to VIII in 2018)			
VIII (Going to IX in 2018)	65	260	Physics, Chemistry, Mathematics, Biology & Mental Ability
IX (Going to X in 2018)			
X (Going to XI in 2018) <b>ENGINEERING ASPIRANTS</b>	75	300	Physics, Chemistry, Mathematics & Mental Ability
X (Going to XI in 2018) <b>MEDICAL ASPIRANTS</b>			Physics, Chemistry, Biology & Mental Ability
XI (Going to XII in 2018) <b>ENGINEERING ASPIRANTS</b>	75	300	Physics, Chemistry, Mathematics & Mental Ability
XI (Going to XII in 2018) <b>MEDICAL ASPIRANTS</b>			Physics, Chemistry, Biology & Mental Ability
XII, <b>ENGINEERING ASPIRANTS</b>	75	300	Physics, Chemistry, Mathematics & Mental Ability
XII, <b>MEDICAL ASPIRANTS</b>			Physics, Chemistry, Biology & Mental Ability

## EXAM SYLLABUS

<b>MATHS</b>	<b>PHYSICS</b>	<b>CHEMISTRY</b>	<b>BIOLOGY</b>
<b>STD V (going to VI in 2018)</b>			
<ul style="list-style-type: none"> <li>Place value / face value</li> <li>Four operations</li> <li>Prime / composite Nos.</li> <li>Divisibility</li> <li>Angles</li> <li>Triangles</li> <li>Properties of whole nos</li> <li>Integers – operations</li> <li>Perimeter &amp; Area</li> </ul>	<ul style="list-style-type: none"> <li>Force &amp; work</li> <li>Simple machines</li> <li>Communication and Transport</li> <li>Motion and Measurement</li> </ul>	<ul style="list-style-type: none"> <li>Our environment</li> <li>Chemistry in everyday life</li> <li>Natural resources</li> </ul>	<ul style="list-style-type: none"> <li>Human body and parts</li> <li>Diseases and cure</li> <li>Know about plants</li> <li>Animals are our friends</li> <li>Living &amp; Non-living objects</li> </ul>
<b>STD VI (going to VII in 2018)</b>			
<ul style="list-style-type: none"> <li>Whole numbers</li> <li>Integers</li> <li>Fractions and decimals</li> <li>Factors and multiples. LCM and HCF</li> <li>Importance of brackets</li> <li>Mensuration – perimeter and area</li> <li>Ration and proportion</li> <li>Algebraic Expressions</li> <li>Lines and angles / triangles</li> <li>Understanding Elementary Shapes</li> </ul>	<ul style="list-style-type: none"> <li>Motion and Measurement</li> <li>Simple machines</li> <li>Light</li> <li>Fun with magnets</li> <li>Electricity and circuits</li> </ul>	<ul style="list-style-type: none"> <li>States of matter</li> <li>Fibre to fabric</li> <li>Physical and chemical changes</li> <li>Methods of separation</li> <li>Water</li> <li>Air</li> </ul>	<ul style="list-style-type: none"> <li>Bio diversity</li> <li>Components of food and source of food</li> <li>Getting to know plants</li> <li>Body movements</li> </ul>
<b>STD VII (going to VIII in 2018)</b>			
<ul style="list-style-type: none"> <li>Integers</li> <li>Fractions and decimals</li> <li>Rational numbers</li> <li>Exponents and powers</li> <li>Comparing quantities</li> <li>Lines and angles</li> <li>Properties of triangles</li> <li>Congruent triangles</li> <li>Simple equations</li> <li>Measurements</li> <li>Mean, Median and mode</li> </ul>	<ul style="list-style-type: none"> <li>Heat</li> <li>Motion and time</li> <li>Electric current and its effects</li> <li>Light</li> <li>Sound</li> </ul>	<ul style="list-style-type: none"> <li>Acid, bases and salt</li> <li>Wind, storms and cyclones</li> <li>Soil</li> <li>Fibre to fabric</li> <li>Classification of materials</li> <li>Combustion and flame</li> </ul>	<ul style="list-style-type: none"> <li>Nutrients in plants and animals</li> <li>Plant morphology</li> <li>Respiration in plants and animals</li> <li>Eco system</li> <li>Human body form and functions</li> <li>Water – waste water management</li> <li>Reproduction of plants</li> </ul>
<b>STD VIII (going to IX in 2018)</b>			
<ul style="list-style-type: none"> <li>Real numbers</li> <li>Measurements</li> <li>Exponents and Powers</li> <li>Squares and Square roots, Cubes and cube roots</li> <li>Algebraic expressions and Identities</li> <li>Percentage</li> <li>Profit and loss</li> <li>Simple interest</li> <li>Understanding Quadrilaterals</li> <li>Data handling</li> <li>Linear Equation with one variable</li> </ul>	<ul style="list-style-type: none"> <li>Force and pressure</li> <li>Measurements</li> <li>Sound</li> <li>Light</li> <li>Chemical effect of Electric current</li> <li>Friction</li> </ul>	<ul style="list-style-type: none"> <li>Metals and Non metals</li> <li>Coal &amp; petroleum</li> <li>Combustion and flame</li> <li>Elements and compounds around us</li> <li>Matter in our surroundings</li> <li>States of matter</li> </ul>	<ul style="list-style-type: none"> <li>Diversity in living organism</li> <li>Microorganism</li> <li>Reaching the age of Adolescence</li> <li>Air, water soil pollution</li> <li>Conservation of plants &amp; animals</li> <li>Cell</li> <li>Crop production &amp; management</li> </ul>

## EXAM SYLLABUS

MATHS	PHYSICS	CHEMISTRY	BIOLOGY
<b>STD IX (going to X in 2018)</b>			
<ul style="list-style-type: none"> <li>• Real numbers, Indices &amp; Surds</li> <li>• Polynomials – Linear Equations, Factorization</li> <li>• Coordinate Geometry</li> <li>• Mensuration-Cube, Cuboids &amp; Sector</li> <li>• Lines and angles and triangles</li> <li>• Heron's formula</li> <li>• Congruency of Triangles</li> </ul>	<ul style="list-style-type: none"> <li>• Motion – laws of motion</li> <li>• Work, energy, power</li> <li>• Sound</li> <li>• Measurement</li> <li>• Force and friction</li> <li>• Gravitation</li> </ul>	<ul style="list-style-type: none"> <li>• Atoms and molecules</li> <li>• Atomic structure</li> <li>• Is matter around us pure?</li> <li>• Properties of matter</li> <li>• Solutions</li> <li>• Chemical reactions</li> </ul>	<ul style="list-style-type: none"> <li>• Biodiversity</li> <li>• Cells</li> <li>• Tissue</li> <li>• Human body organ system – diseases and cure</li> <li>• Improvement in food Resource</li> <li>• Natural resources</li> </ul>
<b>STD X (going to XI in 2018)</b>			
<ul style="list-style-type: none"> <li>• Real Numbers &amp; Polynomials</li> <li>• Linear Equation in 2 variables</li> <li>• Similar Triangles, Circles &amp; Quadrilaterals</li> <li>• Coordinate geometry</li> <li>• Trigonometry- Application of Trigonometry</li> <li>• Surface Area and Volumes</li> <li>• Statistics &amp; Probability</li> </ul>	<ul style="list-style-type: none"> <li>• Light, refraction and reflection</li> <li>• Electricity</li> <li>• Magnetic effect of electric current</li> <li>• Sources of energy</li> <li>• Laws of motion</li> </ul>	<ul style="list-style-type: none"> <li>• Chemical reaction and equations</li> <li>• Periodic classification</li> <li>• Carbon and its compounds</li> <li>• Acid, base and salts</li> <li>• Metals and non metals</li> <li>• Chemical bonding</li> </ul>	<ul style="list-style-type: none"> <li>• Life Processes,</li> <li>• Nutrition,</li> <li>• Respiration,</li> <li>• Transportation,</li> <li>• Excretion,</li> <li>• Control &amp; Coordination of Animals</li> </ul>
<b>STD XI (going to XII in 2018)</b>			
<ul style="list-style-type: none"> <li>• Quadratic equations</li> <li>• Permutations and combinations</li> <li>• Progression and series</li> <li>• Trigonometry tri equations</li> <li>• Properties of triangles</li> <li>• Coordinate geometry</li> <li>• Family of straight lines pair of straight lines, circles</li> <li>• Logarithm</li> <li>• Binomial theorem</li> <li>• Basic calculus</li> <li>• Limits and derivatives</li> <li>• Statistics</li> <li>• Probability</li> <li>• Linear inequality</li> </ul>	<ul style="list-style-type: none"> <li>• Vectors</li> <li>• Units and Measurements</li> <li>• Motion in a Straight line</li> <li>• Motion in a plane</li> <li>• Laws of motion</li> <li>• Work, Energy, Power</li> <li>• Dynamics of Rotational motion</li> <li>• Gravitation</li> <li>• Fluid Mechanics</li> </ul>	<ul style="list-style-type: none"> <li>• Some basic concepts of chemistry</li> <li>• Atomic Structure</li> <li>• Periodic Classification</li> <li>• Chemical bonding and Molecular Structure</li> <li>• Redox reaction</li> <li>• Stoichiometry</li> <li>• Nomenclature of organic compounds</li> <li>• General organic chemistry</li> </ul>	<ul style="list-style-type: none"> <li>• The Living World,</li> <li>• Biological Classification,</li> <li>• Plant Kingdom,</li> <li>• Animal Kingdom,</li> <li>• Morphology of flowering plants,</li> <li>• Digestion &amp; Absorption,</li> <li>• Breathing and exchange of gases</li> </ul>
<b>STD XII</b>			
<ul style="list-style-type: none"> <li>• Quadratic Equations</li> <li>• Permutations &amp; Combinations</li> <li>• Progression and series</li> <li>• Trigonometry – Trig. Equations</li> <li>• Properties of triangles</li> <li>• Coordinate Geometry</li> <li>• Family of Straight lines- pair of straight lines, circles,</li> <li>• Logarithms</li> <li>• Binomial theorem</li> <li>• Basic Calculus</li> <li>• Limits and derivatives</li> <li>• Statistics</li> <li>• Probability</li> </ul>	<ul style="list-style-type: none"> <li>• Vectors</li> <li>• Units and Measurements</li> <li>• Motion in a Straight line</li> <li>• Motion in a plane</li> <li>• Laws of motion</li> <li>• Work, Energy, Power</li> <li>• Dynamics of Rotational motion</li> <li>• Conservation of momentum</li> <li>• Gravitation</li> <li>• Fluid Mechanics</li> <li>• Elasticity &amp; Simple Harmonic Motion</li> <li>• Heat &amp; Thermodynamics</li> <li>• Waves &amp; Sound</li> </ul>	<ul style="list-style-type: none"> <li>• Some basic concepts of chemistry</li> <li>• Atomic Structure</li> <li>• Periodic Classification</li> <li>• Chemical bonding and Molecular Structure</li> <li>• Redox reaction</li> <li>• Stoichiometry</li> <li>• Nomenclature of organic compounds</li> <li>• General organic chemistry</li> <li>• Thermodynamics</li> <li>• Chemical Equilibrium</li> <li>• Ionic Equilibrium</li> <li>• Hydrogen and its compounds</li> <li>• s-block, p-block elements</li> </ul>	<ul style="list-style-type: none"> <li>• Morphology of flowering plants</li> <li>• Digestion &amp; Absorption</li> <li>• Breathing and exchange of gases</li> <li>• Cell: Structure and functions</li> <li>• Structural organization in plants and animals</li> <li>• Plant physiology</li> <li>• Human Physiology</li> </ul>

## SCHOLARSHIPS\* WORTH RS.7.65 CRORES

### SCHOLARSHIP CRITERIA FOR STD V TO IX (GOING TO VI TO X IN 2018)

**TOP 200 RANKING STUDENTS FROM EACH STD WILL BE ELIGIBLE FOR SCHOLARSHIPS\* AS GIVEN IN THE BELOW TABLE.**

CATEGORY	RANK	TUITION FEE	ADMISSION FEE	REGISTRATION FEE
A1	1	100% waiver	100% waiver	100% waiver
A1	2	100% waiver	100% waiver	100% waiver
A1	3	100% waiver	100% waiver	100% waiver
A1	4	100% waiver	100% waiver	100% waiver
A1	5	100% waiver	100% waiver	100% waiver
A2	6 TO 10	100% waiver	100% waiver	Chargeable
A2	11 TO 30	80% waiver	Chargeable	Chargeable
A2	31 TO 50	70% waiver	Chargeable	Chargeable
B1	51 TO 100	60% waiver	Chargeable	Chargeable
B2	101 TO 150	40% waiver	Chargeable	Chargeable
C1	151 TO 200	30% waiver	Chargeable	Chargeable

### SCHOLARSHIP CRITERIA FOR STD X (GOING TO XI IN 2018)

**TOP 300 RANKING STUDENTS EACH FROM ENGINEERING & MEDICAL ASPIRANTS (TOTAL 600 STUDENTS) WILL BE ELIGIBLE FOR SCHOLARSHIPS\* AS GIVEN IN THE BELOW TABLE.**

CATEGORY	RANK	TUITION FEE	ADMISSION FEE	REGISTRATION FEE
A1	1	100% waiver	100% waiver	100% waiver
A1	2	100% waiver	100% waiver	100% waiver
A1	3	100% waiver	100% waiver	100% waiver
A1	4	100% waiver	100% waiver	100% waiver
A1	5	100% waiver	100% waiver	100% waiver
A2	6 TO 10	100% waiver	100% waiver	Chargeable
A2	11 TO 30	80% waiver	Chargeable	Chargeable
A2	31 TO 50	70% waiver	Chargeable	Chargeable
B1	51 TO 100	60% waiver	Chargeable	Chargeable
B2	101 TO 150	40% waiver	Chargeable	Chargeable
C1	151 TO 200	30% waiver	Chargeable	Chargeable
C2	201 TO 300	25% waiver	Chargeable	Chargeable

**SCHOLARSHIP CRITERIA FOR STD XI (GOING TO XII IN 2018)**

**TOP 200 RANKING STUDENTS EACH FROM ENGINEERING & MEDICAL ASPIRANTS (TOTAL 400 STUDENTS) WILL BE ELIGIBLE FOR SCHOLARSHIPS\* AS GIVEN IN THE BELOW TABLE.**

CATEGORY	RANK	TUITION FEE	ADMISSION FEE	REGISTRATION FEE
A1	1	100% waiver	100% waiver	100% waiver
A1	2	100% waiver	100% waiver	100% waiver
A1	3	100% waiver	100% waiver	100% waiver
A1	4	100% waiver	100% waiver	100% waiver
A1	5	100% waiver	100% waiver	100% waiver
A2	6 TO 10	100% waiver	100% waiver	Chargeable
A2	11 TO 30	80% waiver	Chargeable	Chargeable
A2	31 TO 50	70% waiver	Chargeable	Chargeable
B1	51 TO 100	60% waiver	Chargeable	Chargeable
B2	101 TO 150	40% waiver	Chargeable	Chargeable
C1	151 TO 200	30% waiver	Chargeable	Chargeable

**SCHOLARSHIP CRITERIA FOR STD XII**

**TOP 200 RANKING STUDENTS EACH FROM ENGINEERING & MEDICAL ASPIRANTS (TOTAL 400 STUDENTS) WILL BE ELIGIBLE FOR SCHOLARSHIPS\* AS GIVEN IN THE BELOW TABLE.**

CATEGORY	RANK	TOTAL FEE	CATEGORY	RANK	TOTAL FEE
A1	1	100% waiver	A2	11 TO 30	80% waiver
A1	2	100% waiver	A2	31 TO 50	70% waiver
A1	3	100% waiver	B1	51 TO 100	60% waiver
A1	4	100% waiver	B2	101 TO 150	40% waiver
A1	5	100% waiver	C1	151 TO 200	30% waiver
A2	6 TO 10	100% waiver			

## CASH AWARDS WORTH RS.38 LAKHS

### CASH AWARDS FOR STDS V,VI,VII,VIII,IX (GOING TO VI,VII,VIII,IX,X IN 2018)

**TOP 30 RANKING STUDENTS WILL ALSO BE ELIGIBLE FOR CASH AWARDS\*  
APART FROM SCHOLARSHIPS AS GIVEN IN THE BELOW TABLES.**

#### CASH AWARDS FOR STD V(GOING TO VI IN 2018)

RANK	NO. OF STUDENTS	CLASSROOM PROGRAM
1	1	Rs.10000
2	1	Rs.9000
3	1	Rs.8000
4	1	Rs.7000
5	1	Rs.6000
6 TO 10	5	Rs.5000
11 TO 30	20	Rs.4000

#### CASH AWARDS FOR STD VI(GOING TO VII IN 2018)

RANK	NO. OF STUDENTS	2 YRS CLASSROOM PROGRAM	1YR CLASSROOM PROGRAM
1	1	Rs.30000	Rs.7500
2	1	Rs.25000	Rs.6250
3	1	Rs.20000	Rs.5000
4	1	Rs.15000	Rs.3750
5	1	Rs.10000	Rs.2500
6 TO 10	5	Rs.8000	Rs.2000
11 TO 30	20	Rs.6000	Rs.1500

#### CASH AWARDS FOR STD VII(GOING TO VIII IN 2018)

RANK	NO. OF STUDENTS	CLASSROOM PROGRAM
1	1	Rs.30000
2	1	Rs.25000
3	1	Rs.20000
4	1	Rs.15000
5	1	Rs.10000
6 TO 10	5	Rs.8000
11 TO 30	20	Rs.6000

#### CASH AWARDS FOR STD VIII(GOING TO IX IN 2018)

RANK	NO. OF STUDENTS	2 YRS CLASSROOM PROGRAM	1YR CLASSROOM PROGRAM	1YR DLP
1	1	Rs.50000	Rs.17500	Rs.12500
2	1	Rs.40000	Rs.14000	Rs.10000
3	1	Rs.35000	Rs.12250	Rs.8750
4	1	Rs.30000	Rs.10500	Rs.7500
5	1	Rs.25000	Rs.8750	Rs.6250
6 TO 10	5	Rs.20000	Rs.7000	Rs.5000
11 TO 30	20	Rs.10000	Rs.3500	Rs.2500



**CASH AWARDS FOR STD IX(GOING TO X IN 2018)**

RANK	NO. OF STUDENTS	CLASSROOM PROGRAM	1YR DLP
1	1	Rs.50000	Rs.12500
2	1	Rs.40000	Rs.10000
3	1	Rs.35000	Rs.8750
4	1	Rs.30000	Rs.7500
5	1	Rs.25000	Rs.6250
6 TO 10	5	Rs.20000	Rs.5000
11 TO 30	20	Rs.10000	Rs.2500

**CASH AWARDS FOR STD X(GOING TO XI IN 2018)-ENGINEERING ASPIRANTS**

**TOP 30 RANKING STUDENTS WILL ALSO BE ELIGIBLE FOR CASH AWARDS\* APART FROM SCHOLARSHIPS AS GIVEN IN THE BELOW TABLE.**

RANK	NO. OF STUDENTS	2YRS CLASSROOM PROGRAM	2YRS DLP
1	1	Rs.200000	Rs.50000
2	1	Rs.100000	Rs.25000
3	1	Rs.50000	Rs.12500
4	1	Rs.30000	Rs.7500
5	1	Rs.25000	Rs.6250
6 TO 10	5	Rs.20000	Rs.5000
11 TO 30	20	Rs.10000	Rs.2500

**CASH AWARDS FOR STD X(GOING TO XI IN 2018)-MEDICAL ASPIRANTS**

**TOP 30 RANKING STUDENTS WILL ALSO BE ELIGIBLE FOR CASH AWARDS\* APART FROM SCHOLARSHIPS AS GIVEN IN THE BELOW TABLE.**

RANK	NO. OF STUDENTS	2YRS CLASSROOM PROGRAM	2YRS DLP
1	1	Rs.200000	Rs.50000
2	1	Rs.100000	Rs.25000
3	1	Rs.50000	Rs.12500
4	1	Rs.30000	Rs.7500
5	1	Rs.25000	Rs.6250
6 TO 10	5	Rs.20000	Rs.5000
11 TO 30	20	Rs.10000	Rs.2500

**CASH AWARDS FOR STD XI(GOING TO XII IN 2018)-ENGINEERING ASPIRANTS**

**TOP 30 RANKING STUDENTS WILL ALSO BE ELIGIBLE FOR CASH AWARDS\* APART FROM SCHOLARSHIPS AS GIVEN IN THE BELOW TABLE.**

RANK	NO. OF STUDENTS	CLASSROOM PROGRAM	1YR DLP
1	1	Rs.50000	Rs.12500
2	1	Rs.40000	Rs.10000
3	1	Rs.35000	Rs.8750
4	1	Rs.30000	Rs.7500
5	1	Rs.25000	Rs.6250
6 TO 10	5	Rs.20000	Rs.5000
11 TO 30	20	Rs.10000	Rs.2500

### CASH AWARDS FOR STD XI(GOING TO XII IN 2018)-MEDICAL ASPIRANTS

TOP 30 RANKING STUDENTS WILL ALSO BE ELIGIBLE FOR CASH AWARDS\* APART FROM SCHOLARSHIPS AS GIVEN IN THE BELOW TABLE.

RANK	NO. OF STUDENTS	CLASSROOM PROGRAM	1YR DLP
1	1	Rs.50000	Rs.12500
2	1	Rs.40000	Rs.10000
3	1	Rs.35000	Rs.8750
4	1	Rs.30000	Rs.7500
5	1	Rs.25000	Rs.6250
6 TO 10	5	Rs.20000	Rs.5000
11 TO 30	20	Rs.10000	Rs.2500

### CASH AWARDS FOR STD XII -ENGINEERING ASPIRANTS

TOP 30 RANKING STUDENTS WILL ALSO BE ELIGIBLE FOR CASH AWARDS\* APART FROM SCHOLARSHIPS AS GIVEN IN THE BELOW TABLE.

RANK	NO. OF STUDENTS	CLASSROOM PROGRAM
1	1	Rs.10000
2	1	Rs.9000
3	1	Rs.8000
4	1	Rs.7000
5	1	Rs.6000
6 TO 10	5	Rs.5000
11 TO 30	20	Rs.4000

### CASH AWARDS FOR STD XII -MEDICAL ASPIRANTS

TOP 30 RANKING STUDENTS WILL ALSO BE ELIGIBLE FOR CASH AWARDS\* APART FROM SCHOLARSHIPS AS GIVEN IN THE BELOW TABLE.

RANK	NO. OF STUDENTS	CLASSROOM PROGRAM
1	1	Rs.10000
2	1	Rs.9000
3	1	Rs.8000
4	1	Rs.7000
5	1	Rs.6000
6 TO 10	5	Rs.5000
11 TO 30	20	Rs.4000

## Be ahead of time. Reach the skies...

### EARLY JOINING BENEFITS

For students joining through “HUNT” exam, the following support will be given to them as early joining benefits:

For Students Presently in Std V (going to Std VI in 2018)	<ul style="list-style-type: none"> <li>• Mental ability Classes will be held which will improve the students IQ levels and support and train them for structural thinking</li> <li>• Science &amp; Maths Enrichment camp will be organized</li> </ul>
For students presently in class VI (going to class VII in 2018)	<ul style="list-style-type: none"> <li>• Mental ability Classes will be held which will improve the students IQ level and support and train them for structural thinking.</li> <li>• Seminars on “Exposure to the education field” will be conducted to expose children to all competitive exams.</li> <li>• Science &amp; Maths Enrichment camp will be organized</li> </ul>
For students presently in class VII (going to class VIII in 2018)	<ul style="list-style-type: none"> <li>• Mental ability Classes will be held which will improve the students IQ level and support and train them for structural thinking.</li> <li>• Seminars on “Exposure to the education field” will be conducted to expose children to all competitive exams.</li> <li>• Science &amp; Maths Enrichment camp will be organized</li> </ul>
For students presently in class VIII (going to class IX in 2018)	<ul style="list-style-type: none"> <li>• Seminars on “Exposure to the education field” will be conducted to expose children to all competitive exams.</li> <li>• Science &amp; Maths Enrichment camp will be organized</li> <li>• Extensive preparation for Regional Mathematics Olympiad will be done.</li> <li>• NTSE and NSEJS early Classes to give edge over others will be conducted.</li> </ul>
For students presently in class IX (going to class X in 2018)	<ul style="list-style-type: none"> <li>• Detailed seminars will be conducted to expose children at all competitive exams &amp; methods of preparation</li> <li>• Special orientation session will be given for BOARD exams.</li> <li>• Free bridge course will be conducted to give the students basics of Phy, Che &amp; Maths</li> <li>• Science &amp; Maths Enrichment camp will be organized</li> <li>• Extensive preparation for Regional Mathematics Olympiad will be done.</li> <li>• NTSE, NSEJS and OLYMPIAD early Classes to give edge over others will be conducted</li> </ul>
For students presently in class X (going to class XI in 2018)	<ul style="list-style-type: none"> <li>• Detailed seminars will be conducted to expose children to all competitive exams and methods of preparation</li> <li>• Special orientation session will be given for BOARD exams.</li> <li>• Free bridge course will be conducted to give the students basics of Phy, Che &amp; Maths</li> <li>• KVPY and OLYMPIAD early standards to give edge over others will be conducted</li> </ul>

## TERMS AND CONDITIONS

### **Necessary information / Conditions about Cash Awards:**

1. A student will be eligible for Cash Award only in one category out of the programs whether Classroom program or DLP, but not in both.
2. To be eligible for Cash Awards, it is mandatory for top 30 students in each Std to join any of our course before 31st December, 2017. Once the Enrollment is done, it will not be cancelled in any case. The student will have to fill separate enrollment form for separate courses.
3. Students joining Two Year Classroom Program or DLP for Std VII & VIII /IX & X, will get 40% of total Cash Award during Std VII/IX(Academic Year 2018-19) which will be disbursed in 2 equal installments and remaining 60% of Cash Award will be disbursed during Std VIII/X (Academic Year 2019-20) in 2 equal installments.
4. Students joining One Year Classroom Program or DLP for Std VI/VII/ VIII /IX /X , will get total Cash Award disbursed in 2 equal installments during Std VI/VII/ VIII /IX /X (Academic Year 2018-19).
5. Students joining Two Year Classroom Program or DLP for Std XI & XII, will get 30% of total Cash Award during Std XI (Academic Year 2018-19) which will be disbursed in 2 equal installments, 30% of Cash Award will be disbursed during Std XII (Academic Year 2019-20) in 2 equal installments & remaining 40% will be disbursed once students get selected into IITs/any Govt. Medical colleges through All India Quota during the year 2020.
6. Students joining One Year Classroom Program or DLP for Std XII, will get 60% of total Cash Award during Std XII (Academic Year 2018-19) which will be disbursed in 2 equal installments & remaining 40% will be disbursed once students get selected into IITs/any Govt. Medical colleges through All India Quota during the year 2019.
7. Students of Std XII (Academic Year 2018-19) joining our Classroom program, will get the total Cash Award once students get selected into IITs/any Govt. Medical colleges through All India Quota during the year 2018.
8. To be eligible for Cash Award, a student needs to maintain minimum 75% attendance in classes and tests conducted by CVRS failing which, that installment of Cash Award will be discontinued.
9. A student should maintain good performance i.e, scoring average 65% marks in all Objective Tests conducted by CVRS failing which, that installment of Cash Award will be discontinued.
10. The final discretion in all the above cases lies with the Director-Operations, CVRS ESIPL and his/her decision will be final & binding on the student.
11. Cash Award shall be paid by cheque only. Installments will be paid in September & January of respective academic years by the MTP Road centre or at any other venue as decided by the management.

### **Necessary information / Conditions about Registration, Admission & Other Fees:**

1. Those students who pay their Registration fee, Admission Fee & Tuition Fee (1st installment) on or before 31st December 2017 shall be given Standard Specific Early Joining Benefits (see details) so that they can perform better in their school/ Board Exam.

STD	COURSE DURATION OPTED	ADMISSION FEE*	REGISTRATION FEE*
V (Going to VI in 2018)	1 YEAR	Rs. 4500	Rs. 3500
VI (Going to VII in 2018)	2 YEARS	Rs. 8000	Rs. 6000
VII (Going to VIII in 2018)	1 YEAR	Rs. 10000	Rs. 4600
VIII (Going to IX in 2018)	2 YEARS	Rs. 10000	Rs. 7500
IX (Going to X in 2018)	1 YEAR	Rs. 10000	Rs. 5000
X (Going to XI in 2018)	2 YEARS	Rs. 20000	Rs. 10000
XI (Going to XII in 2018)	1 YEAR	Rs. 10000	Rs. 5000

2. Study Material Fee & Examination Fee will be charged from all the students as per Prospectus except students securing Ranks 1 to 5.

**C. Important Instructions to fill the Registration Form:**

1. Kindly fill the enclosed HUNT FOR JUNIOR C V RAMAN Registration Form and submit along with your 2 passport size colour photographs and cash / demand draft of Rs 300/- in favour of 'CVRS EDUCATIONAL SERVICES (INDIA) PRIVATE LIMITED'.
2. Incomplete form will be rejected. It is compulsory to attach all the required documents along with duly filled Registration Form.
3. It is compulsory to provide Mobile No. & Email ID of the student / parent / guardian. The result of tests or any other information by the institute will be sent to the student via SMS and / or E-mail. Institute shall not be responsible if any information regarding result or anything else is not received by the student if he/ she has not given his/her or parent's/ Guardian's updated & correct Mobile No. / E-mail ID in HUNT FOR JUNIOR C V RAMAN form at the time of registration.
4. Online Registration Facility is also available on our website: [www.cvrainschool.in](http://www.cvrainschool.in)
5. Last date of receiving duly filled Registration Form by post at Registered Office or by hand at nearest C V RAMAN Centre or through online submission is 14TH NOVEMBER 2017 (Tuesday) before 7.00pm.
6. HUNT FOR JUNIOR C V RAMAN Registration Form can be accepted after 14TH NOVEMBER 2017 with a late fee of Rs 50/- till 16TH NOVEMBER 2017 (Thursday) by post at Registered Office or by hand at nearest C V RAMAN Centre before 7:00 PM. No forms will be accepted after 16TH NOVEMBER 2017.

**D. Necessary information / Conditions about Scholarships:**

1. Meaning of Scholarship: Scholarship means Fee Concession Fee Discount, Fee Waiver. If at any point of time, the government decides to charge GST on the scholarship/concession amount/fee waiver, then the GST shall be borne by the student / parent / guardian.
2. Selected candidate will be provided Classroom coaching as per the choice of their study centre (at existing C V RAMAN centres only) but if a student wants to change the study centre, written permission for the same will have to be taken from the Director - Operations, CVRS ES IPL.

3. The students joining 1-year course shall be eligible for scholarship for 1 year only. However, those students who join our 2- year program shall be eligible for continued scholarship for the entire period of 2 years subject to Terms & Conditions.

4. Maximum scholarship for a student shall not exceed 100% of overall fee in any case whatsoever.

5. During the Classroom Program at C V RAMAN, a student must meet the following requirements failing which his/her scholarship program will be revoked with immediate effect. The decision of Director - Operations, CVRS ESIPL shall be final and binding to the student and the parents.

(a) ATTENDANCE: The attendance of the student in the coaching class should not drop below 75% throughout the Classroom program. It is compulsory for a student under this program to write all his/her test papers conducted by the institute in his/her batches.

(b) TEST MARKS: The student will be required to maintain a minimum of 65% marks in their regular assessment tests.

**E. Other Important Information :**

1. HUNT FOR JUNIOR C V RAMAN students can enroll in our regular weekdays / weekends / Sunday only batches.

2. If at any centre, the strength of HUNT FOR JUNIOR C V RAMAN students in a batch is 30 or more, a dedicated batch such students will be made. However, if the strength of HUNT FOR JUNIOR C V RAMAN students at a centre is less than 30, then they will be allotted the best batch at the centre.

3. The registered office of CVRS EDUCATIONAL SERVICES INDIA (P) LTD is COIMBATORE. All disputes and differences of any nature with regard to the THE HUNT FOR JUNIOR CV RAMAN-2017, subsequent enrolment and studies will be under the exclusive Jurisdiction in COIMBATORE JUDICIAL Courts only.

4. CVRS reserves the right to change / cancel any program, eligibility criterion & course fee without prior notice.

5. Hostel facility is available on a chargeable basis.

**HUNT FOR JUNIOR CV RAMAN-2017 SUPERVISION PANEL**

**MRS.LAKSHMI P V**

LDP(IIM, CALCUTTA), MDP(IIM, LUCKNOW)  
PG TEACHER – CHEMISTRY WITH 21 YEARS EXPERIENCE  
DIRECTOR, CVRS EDUCATIONAL SERVICES (INDIA) PRIVATE LIMITED

**PROF. SYED SADAT**

32 YEARS EXPERIENCE IN TEACHING PHYSICS FOR  
INTERNATIONAL OLYMPIADS, IIT-JEE(MAIN & ADVANCED) & AIIMS-PMT  
MENTOR, CVR PHYSICS OLYMPIAD TEAM

# RESULTS - 2017



**M. VEERAMAKALI  
VIGNESH**

**CBE - DISTRICT  
TOPPER**  
JEE - ADVANCED 2017  
TN STATE RANK : 3  
ALL INDIA RANK : 80  
B.Tech CSE, IIT Delhi



**KOWSIK**

**KILPAUK  
MEDICAL  
COLLEGE**



**LOPA MUDRA PANDA**  
*STUDYING 11TH STD*

**STATE  
RANK II,**  
10TH STD  
SAMACHEER  
BOARD



**V. T. KRITHIK SUDAN**  
*STUDYING 11TH STD*

**NTSE  
SCHOLAR**

## JEE - 2017



**ABHAY PATEL**



**BARATH  
NARAYAN**



**RAZEEM  
AKTHAR**



**ARAVIND  
KRISHNA**



**THANGA  
MANICKAM**



**GOWTHAM**



**MIRANALINI**



**ASHWIN.  
R. CHANDRAN**



**HARSHITH**



**SATYAJITH**



**RAJA SURYAA**



**DIVAKAR**



**SILAMBARASU**



**MUTHU  
NAYAKI**

## NEET UG - 2017



**ROOBINYA**



**MEENAKSHI**



**ABIRAMI**



**SAI RAHUL**



**SHEIK NISARUDEEN**



**GOWTHAM**



**KAVITHA**



**KOWSIK**



**NIKHILYA**



**RUBAN SAKRAVARTHY**



**MRINALINIH**



**SREEKES**



**SURIYA PRABHA**



**VETRISLVAN**



**SRUTHI**



**MAHALAXMI**



**SUJITHA**



**INDUMATHI**



**HARSHINI SHRI**



**ADARSH**



**KAARTHIK**

This test will provide an exemplary opportunity for students to identify the hidden talents in them and achieve their goals of entering India's top colleges viz., IIT's, NIT's, AIIMS', AFMC, IISc etc. The Test will be an excellent platform for the most deserving students to obtain very high quality coaching @ unimaginably affordable costs.

## CERTIFICATES, TROPHIES FOR TOPPERS, TEACHERS & SCHOOLS

		GOLD	SILVER	BRONZE
For Students of Class V,VI,VII,VIII & IX (going to Class VI,VII,VIII,IX & X in 2017)	School gets Trophy, Students gets Medal & Trophy	Overall Topper	Overall Topper Rank 2	Overall Topper Rank 3
	Mathematics Teacher gets Trophy, Student gets Medal	Maths Overall Topper	Maths Overall Topper – Rank 2	Maths Overall Topper- rank 3
	Science Teacher gets Trophy, Student gets Medal	Science Overall Topper	Science Overall Topper – rank 2	Science Overall Topper – rank 3
For Students of Class X & XI (going to Class XI & XII in 2017) & Class XII	School gets Trophy, Student gets Medal & Trophy	Overall Topper	Overall Topper Rank 2	Overall Topper Rank 3
	Physics Teacher gets Trophy, Student gets Medal	Physics Overall Topper	Physics Overall Topper – Rank 2	Physics Overall Topper – Rank 3
	Chemistry Teacher gets Trophy, Student gets Medal	Chemistry Overall Topper	Chemistry Overall Topper – Rank 2	Chemistry Overall Topper – Rank 3
	Mathematics Teacher gets Trophy, Student gets Medal	Maths Overall Topper	Maths Overall Topper – Rank 2	Maths Overall Topper – Rank 3
	Biology Teacher gets Trophy, Student gets Medal	Biology Overall Topper	Biology Overall Topper – Rank 2	Biology Overall Topper – Rank 3

**CERTIFICATE OF PARTICIPATION WILL BE GIVEN TO ALL STUDENTS WHO TAKE UP THE TEST**

### BEST SCHOOL SHIELD – WINNER & RUNNER

This is awarded to the top 2 schools accumulating maximum points as per the following point system:

- For every gold medal won by a student- 5 points
- For every silver medal won by a student-3 points
- For every bronze medal won by a student-1 point

**THE PRIZE DISTRIBUTION WILL BE DONE AS A GRAND CEREMONY.**

**SUNDAY OPEN! HOSTEL FACILITY AVAILABLE! TRANSPORT FACILITY AVAILABLE!**

### FOUNDATION & CLASS ROOM PROGRAMS FOR

IIT-JEE (Main & Advanced) | BITSAT | AIIMS - PMT | NEET | JIPMER | NTSE  
OLYMPIADS (Jr. & Sr.) | KVPY | NDA | Other All India Engineering Entrance Exams | Board Exams

**STUDY CENTERS @ SAIBABA COLONY & PEELAMEDU**



**CVRAMAN ACADEMY**  
(Formerly C.V.Raman School For IIT - JEE)  
IIT-JEE | MEDICAL | FOUNDATIONS  
The Premier Coaching Institute  
Be ahead of time. Reach the skies.

A unit of CVRS Educational Services (INDIA) Pvt. Ltd., (CIN: U80903TZ2014PTC020789)  
Srithika Towers, 1151 C, Mettupalayam Road, Opp. to Ganga Hospital, Saibaba Colony, Cbe - 641043  
Mail : [info@cvramanschool.in](mailto:info@cvramanschool.in) | [admissions@cvramanschools.in](mailto:admissions@cvramanschools.in) | [www.cvramanschool.in](http://www.cvramanschool.in)  
[www.facebook.com/cvramanschool](https://www.facebook.com/cvramanschool) | [twitter.com/cvraman\\_school](https://twitter.com/cvraman_school)