

ADMISSION BROCHURE



**VIDYAMANDIR COMPETITIVE
HIGHER SECONDARY SCHOOL, SARORE**

**VIDYAMANDIR COMPETITIVE
HR. SEC. SCHOOL, SARORE**

Affiliated by JKBOSE, J&K (UT), 9th to 12th
SUKHANI TALAB PATLI MORN NEAR TOLL PLAZA, SARORE (SAMBA)
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प्रार्थना

इतनी शक्ती हमें देना दाता,
मनका विश्वास कमजोर होना,
हम चले नेक रस्ते पे हमसे,
भूलकर भी कोई भूल होना। धृ।

दूर अज्ञान के हो अंधेरे
 तू हमें ज्ञान की रोशनी दे
 हर बुराई से बचते रहे हम
 जितनी भी दे भली जिंदगी दे
 बैर होना किसीका किसीसे
 भावना मन में बदलेकी होना। १।

हम ना सोचे हमें क्या मिला है
हम ये सोचे किया क्या है अर्पण
फूल खुशियोंके बाँटे सभीको
सब का जीवन ही बन जाये मधुबन
अपनी करुना का जल तू बहाके
कर दे पावन हर एक मन का कोना। २।

WHY

“VMCHSS” is the only institute of Real Meaning of Education in J&K?

We have a Team who Teaches and Trains Students with determination and satisfy students with Excellent Results.

TEACHING ➔ SATISFACTION ➔ RESULTS

Chairman Message



AMIT LANGER

Chairman

DEAR PARENTS,

Education is integral for the growth & development of an individual. The expectation from an educational institute is always about making the society better for all and to bring out one's True Potential in the service of the mankind.

Every moment in life is a fresh beginning, that brings with it the boundless joy of new possibilities. And the pleasure is compounded when you know, you are about to realize a lofty goal.

As a parent, you definitely want the best for your child; and we are happy to be working with you to make sure that they are given the true knowledge to face the challenges in their career.

The talent and the energy which our students possess need to be nurtured, shaped and channeled in the right direction.

"Your dreams are our inspiration and your destination is our goal". I wish all our students a very successful academic year ahead.

I am sure the various services that we offer will be a great boon to our students.

WISHING YOU THE VERY BEST

SUCCESS IS WONDERFUL!

**COME AND SEEK AN OPPORTUNITY
TO SUCCEED WITH VMCHSS!**

ABOUT CO-FOUNDERS

He holds a B. Tech. degree in Computer Science and Engineering from PEC Chandigarh. He worked a few years for Infosys Technologies before switching to the education sector and has worked with some of the leading IIT-JEE coaching institutes at Delhi, Kota and Jammu as Mathematics faculty since 2008. Since the inception of VMCHSS, he has patronized the Department of Mathematics and is regarded in high esteem by students for his sharp explanatory and analytical skills. As per him we study for a better career not for competition.



YATTAN SINGLA (Co-Founder)
HoD of Mathematics Deptt. & Academic Head
Experience: 14 Years



Principal Message

**ABOUT
PRINCIPAL**



*“The ability to perceive or think differently
is more important than the knowledge gained.”*

We all must believe in gaining knowledge for a purpose and that purpose must lead us to become Atmanirbhar.

Mrs Pankaj Jamwal, Principal, VMCHSS has 20 years of work experience in the Education Sector and is professionally qualified with a degree in MBA, LLB(Professional), B.Sc and B.Ed.

She is passionate about Social work and believes that knowledge never shared is lost for ever.

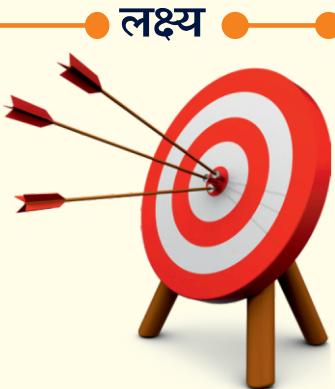


MISSION

MISSION

VMCHSS has not only designed, delivered, innovated and perfected the art of teaching, but has also guided its students eventually helping them to realise their dream career.

With each passing year, the number of candidates appearing for Entrance Exams, increases against the available intake, thereby increasing the already fierce competition. To succeed in such competitive environment requires planned preparation and strategy, through proper guidance and mentoring by experts in the arena.



VISION

VISION

दूरदर्शिता



Our vision is to ensure that all the students make it to the top colleges of Engineering and Medical like IITs, NITs, AIIMS. Education is not a preparation for exam; it is to prepare for life itself. At VMCHSS, value based knowledge is the true aim of education that we impart to our students. "Your dreams are our inspiration and your destination is our goal".

गुरु शिष्य परंपरा



KEY FEATURES

ORIENTATION

Orientation Session is our first introduction to parents and students. The session aims to brief the parents about VMCHSS as a system, as a community, as a family, as an ultimate place where dreams are turned into reality. The conclusion of the session sees that the parents are ensured that their child has now reached into safe hands and would emerge as a winner in the race of life .

CLASSROOM SESSION

Classes are held in the morning and evening sessions. Class timings can be changed as per requirement of the faculty. Batches are segregated based on the performance of the students. The class size varies from twenty five to forty students in a particular class.



PERSONALIZED COACHING & PROPER DOUBT COUNTER

Individual attention is given to every Student irrespective of one's standing in the merit at any point of time. We never increase our batch size beyond a limit, this facilitates proper Student-Faculty interaction. Our focus is better results through conceptual clarity and constant support instead of increasing the batch size. Our faculty is always willing to clear doubts of Students even individually, if required.

MENTORED BY THE EXPERT TEAM & PATTERN-PROOF TEACHING METHODOLOGY

VMCHSS has a very competent, full-time faculty members; ensuring you get highly effective teachers for all your subjects throughout your academic studies. Faculties of VMCHSS teach the students and bring them up to the level where they can crack some of the toughest exams like JEE Advanced/ JEE Main/NEET /KVPY/NTSE and other competitive entrance exams easily.

“WE NEVER COMPROMISE ON QUALITY.”

VMCHSS has always been preparing Students in a fundamental way. VMCHSS has been teaching in a comprehensive manner so that Students do well in Boards, JEE Main, JEE Advanced, NEET, KVPY, NTSE and other competitive entrance exams easily (irrespective of the pattern). From first year, our Students has been securing admissions in the top colleges. The Testing pattern of competitive exams also keeps on changing but the key aspect of the test is to judge the analytical ability of the aspirants along with the understanding of fundamentals. Students having sound understanding of fundamental concepts & practising varied types of problems will always outperform the Students who confine their preparation to the exam pattern only, rather than understanding the concepts.

COMPREHENSIVE STUDY MATERIAL

Our Study Material is Pattern-Proof i.e. Students are well-prepared for the Boards, JEE Main, JEE Advanced, NEET, KVPY, NTSE, OLYMPIAD and other competitive entrance exams irrespective of the dynamic exam pattern.

PERIODIC TESTS, APT (ADVANCED PRACTICE TESTS) & ALL INDIA TEST SERIES

Periodic Tests are held regularly in the class to assess the understanding of a topic by the students. Many of these are in the form of Surprise Quizzes, so that students are motivated to be regular in their preparation. In addition, a number of chapter based practice tests are offered in online mode.

APT is the basis of Score improvement by building the Test taking approach and Examination-hall- temperament, apart from the regular VMCHSS Test series. The level of questions in APTs outperform the level of questions which are asked in real JEE Advanced/AIIMS exams, so that the students can develop high order thinking and can crack the papers with ease.

The feedback of the course is in the form of Test Series held at regular intervals. These Test Series are held at multiple Test Centers providing a real Exam-like experience to the students. Detailed analysis of these tests will be provided to the students so that they can judge their performance relative to the others.



KEY FEATURES

OUR WINNING METHODOLOGY

- PHYSICS, CHEMISTRY, MATHEMATICS & BIOLOGY ARE INTEGRAL COMPONENTS OF OUR STUDENT'S DNA
- STUDENT'S IQ LEVEL GETS ENHANCED SIGNIFICANTLY
- WE INSTIL CURIOSITY & CONFIDENCE IN OUR STUDENTS
- STUDENTS LEARN THE TRUE MEANING OF COMPETITION
- OUR STUDENT'S DOMINATION IN VARIOUS COMPETITIVE / SCHOLASTIC EXAMS

ENABLING INFRASTRUCTURE

We strongly believe in the fact that the environment in which a Student studies is equally important for effective learning. We ensure our Students study in an enabling environment equipped with proper Classrooms to keep them stress-free.



AFFILIATION

The school is an English Medium Co-Educational School and is affiliated to Jammu and Kashmir Board of School Education (JKBOSE). All the professional exams are based on JKBOSE syllabus therefore, it is easier for children to cope up with the examination of professional colleges.

ACADEMICS

The JKBOSE examination of Class 10th and 12th level is accepted by All Indian University as a qualifying examination for any three year under Graduate Course/ Professional Courses.

The school offers the complete flexibility of subjects for the students of class 9th and 10th and for 11th and 12th we offer following choices.

Sciences: (a) English, Physics, Chemistry, Mathematics, Physical Education
(b) English, Physics, Chemistry, Biology, Physical Education

FEE STRUCTURE

The school fees will be taken in three installments. Details of the installment are available below.

The rule for withdrawal of a student are in many ways linked with the payment of fees.

The management reserves the right to increase the fees as well as modify the terms and conditions of its deposit any time, even after the registration of the student.

Schedule of Fee Payment below:

To be paid in

1st Installment by 15th of April every year.

2nd Installment by 15th of August every year.

3rd Installment by 15th of December every year.

Period

April-July

August-November

December-March

TRANSPORT

Those students who avail the school transport are expected to bear in mind the following points:

- (1) Students using the transport are expected to conduct themselves properly so as to avoid any discomfort or inconvenience to others in the bus.
- (2) No students shall deface or damage the transport in any way. Any damage done shall have to be made good by the parent/guardian of the defaulter. In addition, the facilities shall be forthwith withdrawn.
- (3) All complaints, in writing, must be handed over to the transport incharge only. Parents/ guardian are expected not to enter into argument with the transport driver or conductor.
- (4) No letters, cheques & cash etc are to be sent to the school through the driver or the conductor of the bus.
- (5) The school transport will pick up and drop the students at the fixed points only.
- (6) Student must reach the pickup point five minutes earlier. In case a student misses the transport then no responsibility will be taken up by the school.
- (7) Transport fee can be increased or decreased only by the Institution.

ABOUT NTSE (NATIONAL TALENT SEARCH EXAMINATION)

The NTSE is a National Level scholarship program in India for class X students. It is one of the oldest and most prestigious scholarship exam. It was started in 1963 to identify and honour talented students by awarding them monthly scholarships. The scholarship is given to students for pursuing courses in sciences and social sciences up to doctoral level and in professional courses like medicine and engineering up to second-degree level subject to the fulfillment of the conditions.



NTSE

NTSE IS CONDUCTED IN TWO STAGES

STAGE I - Selection is done by States/UTs through the written examination and students who qualify Stage - I are eligible to appear for Stage - II

STAGE II - This Examination is conducted by NCERT. The examination consist of Mental Ability Test (MAT) and Scholastic Ability Test (SAT) - same as Stage - I.

Paper	Test	No. of Questions	No. of Marks	Duration (in minutes)
Paper-I	Mental Ability Test (MAT)	100	100	120
Paper-II	Scholastic Aptitude Test (SAT)	100	100	120

* If there is any change in pattern for Stage-II examination then the same will be communicated later on through NCERT website. Candidates are advised to keep track of updates on NCERT website. There will be no negative marking in Stage-II examination.

SCHOLARSHIPS

About one thousand scholarships are awarded for different stages of education as follows:

- (a) Scholarship of ₹ 1250/- per month for Class-XI to XII.
- (b) Scholarship of ₹ 2000/- per month for Undergraduates and Postgraduate.
- (c) Amount of Scholarship for Ph.D. is fixed in accordance with the UGC norms.

ELIGIBILITY

All students of Class X studying in recognized schools are eligible to appear for the Stage-I examination, conducted by the States/UTs, in which the schools are located. There will be no domicile restriction. Students registered under Open Distance Learning (ODL) will also be eligible for scholarship, provided the student is below the age of 18 years (as on 1st July of the particular year), the student is not employed and is appearing in class X examination for the first time.

WEBSITE: www.ncert.nic.in

ABOUT NSE (NATIONAL STANDARD EXAMINATIONS)

National Standard Examinations (NSEP in Physics, NSEC in Chemistry, NSB in Biology, NSEA in Astronomy and NSEJS in Junior Science) are nationwide examinations organized by IAPT. NSEP, NSEC, NSB, NSEA are at CBSE Class XII level while NSEJS is at CBSE Class X level. These NSEs are the FIRST and THE ONLY SCREENING TESTS leading towards International Olympiads in the respective subjects.



INDIAN ASSOCIATION OF PHYSICS TEACHERS

Name of NSE	Physics-NSEP	Chemistry-NSEC	Biology-NSB	Astronomy-NSEA	Junior Science-NSEJS
Number of Questions	70	80	80	80	80

Each Paper having Maximum Marks: 240 & Time Duration : 2 Hr

WAY TO INTERNATIONAL OLYMPIAD

The International Olympiad (IO) programme follows a five stage process.

STAGE-I : National Standard Examinations (NSEs) in Physics, Chemistry, Biology, Astronomy, Junior Science organized by IAPT. For more about NSE, go to students brochure. Statewise quota is available here. All the subsequent stages are conducted by Homi Bhabha Center for Science Education (HBCSE), Mumbai. (www.hbcse.tifr.res.in)

NSE

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STAGE-II : is the Indian National Olympiad (INO) examinations. The eligible students from stage one can participate in INO in respective subjects. For eligibility refer to students brochure. Statewise quota is available here.

STAGE-III : is the Orientation Cum Selection Camps (OCSC). For these camps, about 35 students in each subject will be selected from INO on performance basis.

STAGE-IV : These students will have a Pre Departure Training (PDT) for two weeks.

STAGE-V : Participation in International Olympiad (IO) of the selected students.

Note:- National Board for Higher Mathematics has been organizing Mathematical Olympiad since 1990. For details visit www.nbhm.dae.gov.in

" There is no other way to go for international olympiads in above subjects except NSE"

WEBSITE: www.iapt.org.in

ABOUT MATHEMATICAL OLYMPIAD

RMO

The Mathematical Olympiad Programme in India, which leads to participation of Indian students in the International Mathematical Olympiad (IMO) is organized by the Homi Bhabha Centre for Science Education (HBCSE) on behalf of the National Board for Higher Mathematics (NBHM) of the Department of Atomic Energy (DAE), Government of India. This programme is one of the major initiatives undertaken by the NBHM. Its main purpose is to spot mathematical talent among pre-university students in the country.

For the purpose of training and selection of students for the Olympiad contest, 25 regions all over the country have been designated and each assigned a Regional Coordinator (RC). Additionally, three groups (Central Board of Secondary Education (CBSE), Navodaya Vidyalaya Samiti (NVS) and Kendriya Vidyalaya Sangathan (KVS) have a 'Regional Coordinator' each.

The Mathematical Olympiad programme consists of six stages.

STAGE 1: The first stage examination, the pre-Regional Mathematical Olympiad (PRMO) is a two and half hour examination with 30 questions. The answer to each question is either a single digit number or a two digit number and will need to be marked on a machine readable OMR response sheet. The PRMO question paper will be in English and Hindi.

STAGE 2: The second stage examination, the Regional Mathematical Olympiad (RMO) is a three hour examination with six problems. The RMOs are offered in English, Hindi and other regional languages as deemed appropriate by the respective Regional Coordinators. The problems under each topic involve high level of difficulty and sophistication.

STAGE 3: The best-performing students from the RMO (approx. 900) qualify for the third stage – the Indian National Mathematical Olympiad (INMO). The INMO is held on the third Sunday of January at 28 centres across the country.

STAGE 4: The top students from the INMO (approximately 35) are invited for the fourth stage, the International Mathematical Olympiad Training Camp (IMOTC) held at HBCSE during April to May. At this camp orientation is provided to students for the International Mathematical Olympiad (IMO). Emphasis is laid on developing conceptual foundations and problem-solving skills. Several selection tests are held during this camp. On the basis of performance in these tests six students are selected to represent India at the IMO. Resource persons from different institutions across the country are invited to the training camps.

STAGE 5: The selected team undergoes a rigorous training programme for about 8-10 days at HBCSE prior to its departure for the IMO.

STAGE 6: The Olympiad programme culminates with the participation of the students in the IMO. The students are accompanied by 4 teachers or mentors.

ENROLLMENT & ELIGIBILITY

You must register from your own school/colleges. The principal (Physics or Science Teacher) of your college / Junior Colleges/ High Schools will enroll you. Queries regarding PRMO may be sent by email to mtaprmo@gmail.com. Queries will not be replied to individually, but via the FAQ section on this website. List of all the centres available in the website. All students of Class VIII to XII studying in recognized schools are eligible to appear for the PRMO examination, conducted by the States/UTs, in which the schools are located. Sample PRMO questions and Sample OMR sheet showing marked answers and the syllabus can be downloaded from website. In case you have any difficulty then refer to website: www.hbse.org.in.

NATIONAL DEFENCE ACADEMY (NDA)

National Defence Academy is the only joint training institution in India that trains selected candidates for the Indian armed forces and armed forces of Friendly Foreign Countries.

The syllabi encompass science, technology, arts and military subjects. The three-year course is split into six terms. A cadet is awarded a Bachelor's Degree from the Jawaharlal Nehru University. The regimen consists of physical conditioning which includes drill, swimming, horse riding, full gamut of games and adventure activities. On successful completion of the three-year course, Army cadets proceed to Indian Military Academy at Dehradun, Naval cadets to Indian Naval Academy at Ezhimala and Air Force cadets to the Air Force Academy at Hyderabad. After completion of one year of training at their respective academies, they are commissioned as Officers into respective services. To join National Defence Academy a candidate must appear in the entrance exam conducted by Union Public Service Commission, New Delhi, twice a year. The Union Public Service Commission is solely responsible for issuing guidelines for selection and the final conduct of the entrance examination.



Eligibility Criteria (As obtained from official recruitment website of the Indian Army)

Age between	As per UPSC notification
Qualification	12th Class of 10+2 System of Education/Equivalent for Army and with Physics and Maths for AF & Navy
Marital Status	Unmarried
Application to be Received by	As per UPSC notification
Likely SSB Date	Sep to Oct and Jan to Apr
Date Commencement of Training	Jan and Jul
Training Academy	NDA, Khadakwasla, Pune
Duration of Training	3 Yrs at NDA and 1 Yr at IMA(For Army cadets)/ 3 Yrs at NDA and 1 Yr at Naval Academy(For Naval cadets)/ 3 Yrs at NDA and 1 & 1/2 Yrs at AFA Hyderabad (For AF cadets)

WEBSITE: www.nda.nic.in



ABOUT JEE (JOINT ENTRANCE EXAMINATION)

The Ministry of Human Resource Development (MHRD), Government of India (GOI) has established National Testing Agency (NTA) as an independent autonomous and self-sustained premier testing organization under Society Registration Act 1860 for conducting efficient, transparent and international standards tests in order to assess the competency of candidates for admissions to premier higher education institutions.

The Department of Higher Education, Ministry of Human Resource Development, Government of India has entrusted the responsibility of conducting Joint Entrance Examination JEE (Main) to the NTA from 2019 onwards.

Admission criteria to Undergraduate Engineering Programs at NITs, IITs, other Centrally Funded Technical Institutions (CFTI), Institutions funded by participating State Governments, and other Institutions shall include the performance in the class 12/equivalent qualifying Examination and in the Joint Entrance Examination, JEE (Main). The (B. E. /B. Tech.) of JEE (Main) will also be an eligibility test for the JEE (Advanced), which the candidate has to take if he/she is aspiring for admission to the undergraduate programs offered by the Indian Institute of Technology (IITs).

ABOUT JEE (MAIN)

- The JEE (Main) will be conducted twice before admissions in the next academic session. The students will have following benefits of the new pattern:
 - This will give one more opportunity to the students to improve their scores in examination if they fail to give their best in first attempt without wasting their whole academic year.
 - In first attempt, the students will get a first-hand experience of taking an examination and to know their mistakes which they can improve while attempting for the second time.
 - This will reduce chances of dropping a year and droppers would not have to waste a full year.
- If anyone has missed the examination due to reasons beyond control, then he/she won't have to wait for one full year.
- The student's best of the two NTA scores will be considered for preparation of Merit List/ Ranking.

MODE OF EXAMINATION

JEE (Main) will be conducted in the following modes:

- (a) B.E. /B. Tech. in "Computer Based Test (CBT)" mode only.
- (b) B. Arch: Mathematics- Part I and Aptitude Test-Part II in "Computer Based Test (CBT)" mode only and Drawing Test –Part III in "Pen & Paper Based" (offline) mode to be attempted on drawing sheet of A4 size.
- (c) B.Planning : Mathematics- Part I, Aptitude Test-Part II and Planning Based Questions Part III in "Computer Based Test (CBT)" mode only

CHOICE OF MEDIUM OF QUESTION PAPERS: The medium of Question Paper shall be in English, Hindi and Gujarati.

SYLLABUS : The details of syllabus are given on the websites.

JEE (MAIN) - ELIGIBILITY

Age Limit For appearing in the JEE (Main) examination there is no age limit for the candidates. The candidates who will pass class 12th /equivalent examination in current academic session or have passed in any one of the two previous academic sessions irrespective of their age can appear in JEE (Main) examination. The candidates should also satisfy themselves about their fulfilling the age limit requirements of the Institutes in which they are desirous of taking admission. The candidates must note that the IITs have an age limit / restriction, which will be published in JEE(Advanced) Information Brochure.

WEBSITE: www.jeemain.nta.nic.in

ABOUT JEE (ADVANCED)

The Joint Entrance Examination (Advanced) [JEE (Advanced)] is conducted by the seven Zonal Coordinating (ZC) IITs under the guidance of the Joint Admission Board (JAB). The performance of a candidate in JEE (Advanced) will form the basis for admission to the Bachelor's, Integrated Master's and Dual Degree programs (entry at the 10+2 level) in all the IITs. The decisions of the JAB will be final in all matters related to JEE (Advanced) and admission to IITs. Indian nationals who wish to appear in JEE (Advanced) must write B.E./B.Tech. paper of JEE (Main).

MEDIUM AND PATTERN OF THE QUESTION PAPERS:

JEE (Advanced) will consist of two question papers: Paper-1 and Paper-2. Both papers are compulsory. Each question paper will consist of three separate sections. (Physics, Chemistry and Mathematics) and questions designed to test comprehension, reasoning and analytical ability of candidates. The question papers will be in English and Hindi languages. The candidates will have the option to choose (and also switch between) the preferred language anytime during the examination.

MODE OF EXAMINATION AND DURATION

The JEE (Advanced) examination will be conducted only in the Computer Based Test (CBT) mode. Paper- 1 and Paper-2 of three hours duration each. To attain familiarity with the CBT mode candidates are advised to take mock tests available on the website.

ELIGIBILITY CRITERIA

All the candidates must simultaneously fulfil each and every one of the following four criteria to appear in JEE (Advanced).

Criterion 1 – Performance in JEE (Main): Candidates should be among the top 2,50,000* successful candidates (including all categories) in B.E./B.Tech. Paper of JEE (Main). The percentages of various categories of candidates to be shortlisted are: 10% for GEN-EWS, 27% for OBC-NCL, 15% for SC, 7.5% for ST and the remaining 40.5% is OPEN for all. Within each of these five categories, 5% horizontal reservation is available for PwD candidates.

Criterion 2 – Number of attempts: A candidate can attempt JEE (Advanced) maximum of two times in two consecutive years.

Criterion 3 – Appearance in Class XII (or equivalent) examination: A candidate should have appeared for the Class XII (or equivalent) examination for the first time in the current academic year or previous academic year with Physics, Chemistry and Mathematics as compulsory subjects.

Criterion 4 – Earlier admission at IITs: A candidate should NOT have been admitted in an IIT irrespective of whether or not he/she continued in the program OR accepted an IIT seat by reporting at a reporting centre in the past. Candidates whose admission at IITs was cancelled after joining any IIT are also NOT eligible to appear in JEE (Advanced). Candidates who have been admitted to a preparatory course in any of the IITs for the first time in the previous academic year can appear in JEE (Advanced). The candidates who paid seat acceptance fee in previous academic year but (i) did not report at any reporting centre OR, (ii) withdrew before the last round of seat allotment, OR, (iii) had their seat cancelled (for whatever reason) before the last round of seat allotment for IITs, during the joint seat allocation in the previous academic year, are eligible to appear in JEE (Advanced). However, in all of the above cases, the candidate is also required to fulfil the conditions mentioned from Criterion 1 to Criterion 3.

Eligibility criteria for foreign candidates can be found at website.

WEBSITE: www.jeeadv.ac.in

ABOUT NEET (NATIONAL ELIGIBILITY-CUM-ENTRANCE TEST)

The National Medical Commission Act, 2019 received assent of the President on 08 August, 2019. Section 14 of the National Medical Commission Act, 2019 provides for holding of a common and uniform National Eligibility-cum-Entrance Test (NEET) for admission to the undergraduate medical courses (MBBS / Dental /Ayurveda /Siddha /Unani/Homeopathy) in all medical institutions including those governed under any other law. Thus, the admission to MBBS course in AIIMS, New Delhi, JIPMER and all AIIMS like Institutions will also be made through NEET.

MODE OF EXAMINATION AND DURATION OF TEST

NEET (UG) is a Pen & Paper-based test, to be answered on the specially designed machine gradable sheet using Ball Point Pen. The duration of test would be three (03) hours.

MEDIUM OF THE QUESTION PAPERS:-

- i. Candidates can opt for Question Paper in any one of the following 11 languages: English, Hindi, Assamese, Bengali, Gujarati, Kannada, Marathi, Odia, Tamil, Telugu, Urdu
- ii. Option of medium of Question Paper should be carefully chosen while filling in the Application Form. The option once chosen cannot be changed.

ELIGIBILITY TO APPEAR IN NEET (UG)

Eligibility for appearing in NEET (UG) is as per related Regulations is as follows:-

- i. He/she has completed the age of 17 years at the time of admission or will complete that age on or before 31 December of the year of his/her admission to the first year Undergraduate Medical Courses .
- ii. The upper age limit for NEET (UG) is 25 years as on the date of examination with relaxation of 5 years for the candidates belonging to SC/ST/OBC-NCL category and PwD Candidates.
- iii. Indian Citizens/ Overseas Citizens of India intending to pursue Undergraduate Medical Courses from a foreign Medical/ Dental Institute also need to qualify NEET (UG).

Eligibility for seats is under the control of State/Deemed Universities/Central Universities/ESIC and AFMC including Delhi University (DU), BHU & AMU/central pool quota, AIIMS, JIPMER. Indian Nationals, NRIs, OCI, PIO and Foreign Nationals are eligible for admission in Medical Courses Colleges subject to rules and regulations framed by the respective State Governments, Institutions and the Government of India as the case may be.

ELIGIBILITY FOR 15% ALL INDIA QUOTA SEATS

- a) Indian Nationals, NRIs, OCI, PIO and Foreign Nationals are eligible for 15% All India Quota Seats.
- b) Candidates from UT of J&K and Ladakh
 - i. Students from UT of J&K and Ladakh are not eligible for 15% All India Quota seats as UT of J&K and Ladakh have opted out of All India Scheme since its inception. If they claim eligibility, they must submit online Self Declaration which will be generated and printed automatically along with confirmation page for the record and they need to present the same during counselling.
 - ii. With regard to participation of UT of J&K and Ladakh in the All India Quota, it is informed that the erstwhile State of J&K had opted to stay out of the All India Quota Scheme since inception and as such the students of J&K were also not allowed to participate for admission in all India Quota seats. Now, with the coming into effect of the J&K Reorganization Act, 2019 and formation of UTs, the UT of J&K has been requested to consider for participation in the All India Quota. A decision is yet to be taken by the UT administration in this regard. However, the UT of Ladakh does not have any medical college. Therefore, the decision of participation of UT of J&K will be conveyed in due course.
 - iii. The Self Declaration Form submitted by candidate will be verified at the time of counselling. If the declaration is found to be false at any time, the candidature/admission of such candidates shall be cancelled and criminal proceedings may be initiated against such candidates.
 - iv. Candidates from the UT of J&K and Ladakh can appear in NEET (UG) for admission to Private Medical/Dental/Ayurveda/Siddha/Unani/Homeopathy Colleges or any Private/Deemed University and AFMC, AIIMS, JIPMER subject to the fulfilment of respective eligibility conditions.

WEBSITE: www.ntaneet.nic.in

ADMISSION PROCEDURE

- Admission is open for all the students from 9th to 12th through the admission test. Availability of seats are at the discretion of the school authority.
- Application for Admission should be made in the prescribed form available at the school office.
- All the conditions mentioned in the prospectus and application form are to be strictly followed:

Guidelines on the procedure for admission are furnished below.

1. Fill up the admission form in all respects.
2. Use ball pen to fill up the form.
3. Affix passport size photograph of the selected applicant in the specified box.
4. Fill the form in english only
5. Documents to be enclosed.
 - Three passport size photograph
 - T.C. From previous school
 - Adhaar Card.
 - Photostat of marksheet of previous class.

DEAR CONCERNED PARENTS

WE ARE THE INNOVATORS & CREATORS OF INTEGRATED SCHOOL PROGRAMS IN J&K

We were the first to recognise the need for an integrated study program for the Students that combine the Competitive / Scholastic Exams Preparation with the School Curriculum to ensure success in both. Our Integrated School Programs reduce the extra burden on the Student as the Competitive / Scholastic Exams Preparation is done within the School Schedule thereby, giving the Student ample time for self-study.

Our honest endeavour is to inform you that these extremely critical years of your child's life will define the rest of his/her life. Your guidance, motivation and support can help your child study at the best institution, fit for his/ her potential.

ADMISSION

JEE MAIN

7 Years State Toppers

RESULT JEE MAIN 2021

(FEBRUARY - MARCH ATTEMPT)

1

J&K

TOPPER



AARISH TICKOO

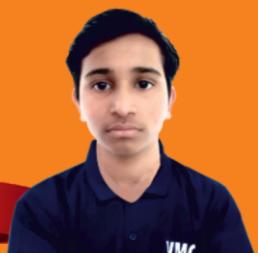
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Kathua
District

TOPPER



LOHITAKSH MAHAJAN

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AMONG
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J&K TOPPER



POOJA MAHAJAN

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VIDYAMANDIR COMPETITIVE HR. SEC. SCHOOL, SARORE

Affiliated by JKBOSE, J&K (UT), 9th to 12th

SUKHANI TALAB PATLI MORH NEAR TOLL PLAZA, SARORE (SAMBA)

Contact: 8082850089 | Mail id: vmchss8@gmail.com