

NEERJA MODI SCHOOL

A Global Institute



KNOWLEDGE, TRUTH AND WISDOM - NURTURED BY VALUES



SCHOOL MISSION



We are dedicated to holistic excellence and to the development of self-confident individuals of good character who are prepared to embrace diversity, change and lifelong learning.

The school aims to create a learning environment that is challenging, diverse, and supportive, where talented, dedicated faculty and students are encouraged to interact in an atmosphere of mutual respect and trust. At NMS many paths exist in partnership & students are guided to find paths that are most effective for them.

The school is committed to building a dynamic learning community that nurtures independent learning, innovation & creativity.

ABOUT NMS

Neerja Modi School, is a co-educational, non-sectarian day school serving Grades kindergarten to 12th. Through a unique learning experience which will enrich the child both academically and personally we strive to cultivate the leaders of tomorrow, today.

Founded in April 2001, NMS has a strength of 5200 students and 500 faculty across the national and International curriculum. Located in the cosmopolitan metropolis of Jaipur, we have developed a student body that hails from all parts of India and the world. Our staff and faculty are highly qualified, progressive, and resonate with the same diversity as our children. In all its program, NMS seeks to discover and nurture the special gifts each student possesses; to deepen each student's understanding of the complexities of the world; and to inspire each to his or her full potential. With a clear recognition of the needs and the capabilities of students of differing ages and experiences, the school implements its philosophy:

- By gradually guiding a student from dependent to independent learning.
- By stressing high academic standards through a strong commitment to the process of learning.
- By creating an environment for learning which is stimulating, innovative, tolerant, enjoyable and which encourages intellectual inquiry and curiosity.
- By stressing the fundamental value of integrity and trust. Athletic and extracurricular activities combine with academic life to provide opportunities for personal growth, and prepares students to take their place as global citizens.





INTERNATIONAL CURRICULUM

NMS is accredited by Cambridge Assessment International Examinations (The University of Cambridge) to provide a world-class curriculum to develop learner skills and understanding among students.

CIPP (CAMBRIDGE INTERNATIONAL PRIMARY PROGRAMME)

Cambridge Primary provides curriculum framework for- English, Mathematics, and Science for Grades 1 to 5.

Cambridge Primary Checkpoint is a set of assessments taken by students in Grade 5 at the end of their Primary education. It is designed to help students learn by providing comprehensive feedback on their strengths and weaknesses in the key curriculum areas- English, Mathematics and Science.

CLSP (CAMBRIDGE LOWER SECONDARY PROGRAMME)

Cambridge Lower Secondary is an international curriculum for Grades 6 to 8 for developing skills and understanding in English, Mathematics and Science. The curriculum also provides for the school to develop its curriculum for additional languages- Hindi, French as a Foreign Language, Social sciences and Arts.

Cambridge Checkpoint tests have been designed to assess learners at the end of Cambridge Lower Secondary in Grade 8. In English, Mathematics and Science, they give valuable feedback on learners' strengths and weaknesses before they progress to the next stage of education.

IGCSE

The IGCSE Programme is a Secondary School Programme for Grades 9 & 10 administered by The Cambridge Assessment International Examinations (CAIE). It has worldwide recognition and is equivalent to the Certificate of Secondary Education from Indian education boards. IGCSE provides an ideal foundation for higher-level courses such as the International Baccalaureate Diploma Programme (IBDP), 'A' Levels and the American Advanced Placement Test as well as the CBSE and other equivalent boards in India. IGCSE develops knowledge and understanding of subject content, skills to apply acquired knowledge to new unfamiliar situations, intellectual enquiry, flexibility and responsiveness to change.

NMS IGCSE offers a range of subjects across 5 groups for the ICE (International Certificate in Education) award. Students are required to choose a minimum of 7 subjects and a maximum of 9 subjects with at least 2 languages, and one subject from each of the other subjects groups.

The following are the subject Options for IGCSE at NMS:

Group 1	Group 2	Group 3	Group 4	Group 5
First Language English	English Literature Economics History	Physics Chemistry Biology	International Mathematics	Art & Design Business Studies ICT
A Foreign Language (French) or a Second Language (Hindi)	Global Perspectives Geography		Additional Mathematics	Computer Science

Cambridge IGCSE External Board Examinations takes place at the end of Grade 10 and includes written, oral, coursework and practical assessment. Grades are benchmarked using eight internationally recognized grades, A* to G ;(A*indicating highest performance and G the minimum satisfactory performance)



International Baccalaureate Diploma Programme

NMS is accredited by the International Baccalaureate Organization (IBO), Geneva to deliver the Diploma Programme to students in Grades 11 and 12. The IB Diploma is considered one of most challenging and balanced pre-university courses in the world that prepares students for success at university and life beyond. The programme provides an excellent breadth and depth of knowledge and helps students to think critically and develop research skills proven to help them in higher education. It develops the student physically, intellectually, emotionally and ethically. The IB is globally recognized by universities, with its students gaining competitive offers for further study.

IB DIPLOMA CURRICULUM

Students choose 6 courses from the following subject groups with at least three (but not more than four) subjects at higher level (HL), and the remaining at standard level (SL).

The IB Subjects offered to be joined here:

	Group 1 (Studies in language and literature)	Group 2 (Language acquisition)	Group 3 (Individuals and Societies)	Group 4 (Sciences)	Group 5 (Mathematics)	Group 6 (The Arts)
HL	English A : Literature	Hindi B French B	Business and Management Economics History Psychology Global Politics	Biology Chemistry Physics Computer Sci	Mathematics: Applications & interpretation Mathematics: Analysis & Approaches	Visual Arts
SL	English A: Literature	Hindi B French B French ab initio	Business & Management Economics History Psychology Global Politics	Biology Chemistry Physics Computer Sci	Mathematics: Applications & interpretation Mathematics: Analysis & Approaches	Visual Arts

IB DP CORE: Through the IB DP core including TOK (Theory of Knowledge), EE (Extended Essay) and CAS (Creativity, Activity & Service), students reflect on the nature of knowledge, complete independent research and undertake a project that often involves community service.

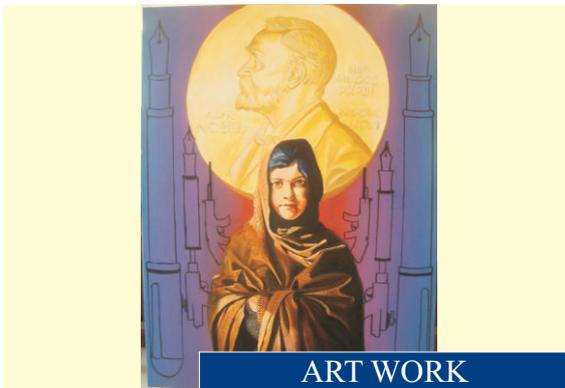
The IB uses both external and internal assessment to assess skills in analysing and presenting information, evaluating and constructing arguments, solving problems creatively, retaining knowledge, understanding key concepts, applying knowledge and methods and developing an international outlook and intercultural skills.

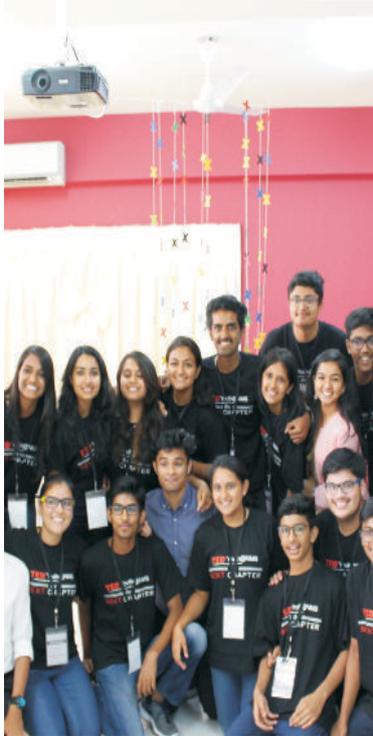
Student Life at NMS

NMS offers state of the art Sporting Facilities for students. The school vast fields with 400 meter athletic track, courts for Tennis, Basket Ball, Volleyball, Archery, Table Tennis, Football field and nets for Cricket and a swimming. All sports activities are conducted under the supervision of qualified coaches of National and International repute. The school children regularly participate in national and international events and are winning laurels for the school.

The Art programme at NMS has at its core the power of imagination and its underlying strength in the building of flexible, creative, analytical, inquisitive and humanistic minds; Visual education at NMS is based on the understanding that art is for everyone not just the "talented" few.

The Performing Arts at the school operates on the premise that we are teaching and nurturing lively individual human beings who are developing as critical thinkers and artists in a dynamic and ever changing world. The several Performing opportunities provide for Self and Group Expression in many realms including the intellectual, aesthetic, emotional and social.

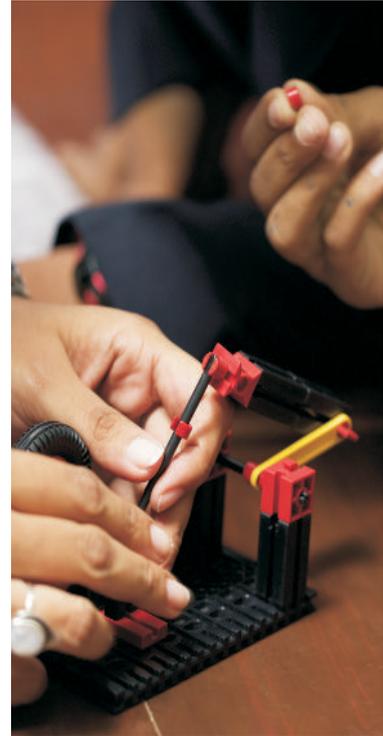




TEDx Youth@NMS



MUSIC



ROBOTICS

The process of creative expression through theatre, music - both vocal & instrumental and dance are fundamental to holistic education. We strive to provide our students with meaningful experiences which will foster skills like self discipline, voice control, confidence, body language and inter personal behaviour.

The school has a very active student led MUN program for the last 16 years. The Neerja Modi Model United nations (NMMUN) conference provides great opportunities for students to deliberate on contemporary, social & critical issues faced by the world and helps them develop leadership qualities.

The school organizes TEDx Youth events which explores the resourcefulness of the participating students and provides them a platform to lead and collaborate.

At the school helps children understand and apply concepts in subjects like Math, Science and English. As part of this program, children build practical solutions using Audio & Video, Tables, Robotics, N-Start, Math & Science projects along with design thinking. It engages the 'whole mind' catering to the development of both - left-brain (analytical) & right brain (artistic) capabilities of children.

NMS is also a member of International Award for Young People (IAYP) which encourages over all development of young adults by challenging them in four areas-physical recreation, skills, service and expeditions.

As a part of student exchange programs, NMS has partner schools across the globe with a thriving Student Exchange programme. These exchange opportunities provide perfect amalgam of learning & leisure. The program encompasses various academic & non- academic workshops for the visiting schools.

The School Clubs at NMS provide a huge range of opportunities to students from Grade 1 to 12 to explore their individual creative and artistic talents. The most thriving clubs at NMS are the Eco club, Cyber Club, Literary Club, Debating Club. Creative Club, Cookery Club, Yoga Club, Dance Club, Quizzing Club, Theatre Club and the Vocal Music Club.

Nischay is a unique initiative promoted under the aegis of Shri Modi Shikshan Sansthan.It is a comprehensive school till Grade 10 which strives to educate under privileged girls totally free of cost-which includes uniform, school bags, books, midday meals and conveyance facilities. These students at NMS contribute to Nischay in varied ways through volunteering.

Nstart- Nstart is one of India's first high school incubation centre initiated by NMS and GCEC. The 1st cohort of Nstart was a big success with many projects being selected in top 100 in youth ideathon. The second cohort has begun with a similar spirit.

TEDxYouth@NMS is an event hosted at Neerja Modi School, Jaipur. It is an intricate web of changemakers yearning to break the barriers of conformity. Its theme for 2020 is "Rising to the Challenge".This theme is aimed at raising awareness around pertinent issues and sharing innovative ideas that will turn the challenges of today into the solutions of the future. After all, one simply cannot grow without struggle. In our event, we want to explore the different challenges that our species faces. The greater the obstacle, the more glory in overcoming it.



COMMUNITY SERVICE



INTERNATIONAL EXCHANGE



COLLEGE COUNSELING

The College and Career Counseling Team at the School helps students in choosing the best pathways to Higher education after school. The comprehensive counseling program guides and supports students throughout the university application process, beginning in Grade 9 and continuing throughout Grade 12. For College preparedness students in Grade 9 & 10 take the PSAT Exam conducted by College Board for which the school is a centre. Students in Grade 10, 11 and 12 are also offered tutorials for AP (Advance Placement) Courses. All students interested in studying overseas take the ACT/SAT tests. School is an ACT & SAT test centre. NMS Students have found placements at renowned universities across the world-

INTERNATIONAL ACCEPTANCES

Australia

Australian National University
Deakin University
Macquarie University
Monash University
RMIT University
Swinburne University
University of Melbourne
University of New South Wales
University of Technology
University of Queensland
University of Western Australia
University of Wollongong
University of Sydney
University of Technology Sydney

Paris

Instituto Marangoni, Paris
The New School, Parsons

Hong Kong

City University of Hong Kong
Hong Kong University
Hong Kong Baptist University
Hong Kong Polytechnique University
Hong Kong University of Science & Tech.
Savannah College of Art and Design
The Chinese University of Hong Kong
The University of Hong Kong

Singapore

Lasalle College of the Arts
National University of Singapore
Nanyang Academy of Fine Arts
Nanyang Technological University
Singapore Institute of Management
Singapore Management University
Yale-NUS College

Japan

Ritsumeikan University
Ritsumeikan Asia Pacific University
Tokyo University
Waseda University
Osaka University

Europe

Catholic University of the Sacred Heart
Cologne Business School
Design Academy Eindhoven
European Business school
Glion- Institute for Higher Education
IED - Istituto Europeo di Design Spa
International Business School Budapest
Trinity College Dublin
University of Amsterdam
University of Groningen
University of Twente
Vrije Universiteit Amsterdam

United States

Amherst College
American University
Arizona State University
Augustana College
Babson College
Bentley University
Beloit College
Binghamton University- SUNY
Boston University
Bowling Green State University
Brandeis University
Brown University
Bryant University
Bryn Mawr College
Bucknell University
Carnegie Mellon University
California College of Arts
California Institute of Technology
California Polytechnic State University
Carleton College
Case Western Reserve University
Centre college
Chapman University
Clarke University
Cleveland Institute of Art
Colby College
Colgate University
Cornell University
Connecticut College
Dartmouth College
Davidson College
DePaul University
Dickinson College
Drew University
Drexel University
Duke University
Earlham College
Elon University
Emerson College
Emory University
Fashion Institute of Technology
Florida Atlantic University
Florida Institute of Technology
Fordham University
Full Sail University
Franklin W. Olin Engineering College
Georgetown University
Georgia Institute of Technology
George Mason University
Georgia State University
George Washington University
Grinnell College
Goucher College
Harvey Mudd College
Harvard University
Haverford College
Indiana University
IOWA State University
Ithaca College
Jefferson College
Johns Hopkins University
Johnson & Wales University
Juniata College
Kalamazoo College
Kenyon College
Knox College
Lafayette College
Lawrence University
Lehigh University

Loyola Marymount University
Lynn University
Maryland Institute College of Art
Massachusetts College of Art Design
Massachusetts Institute of Technology
Middlebury College
Michigan State University
Minerva Schools at KGI
Mount Holyoke College
New York University
New York Institute of Technology
Northeastern University
Oberlin College
Old Dominion University
Ohio Wesleyan University
Ohio State University
Otis College of Art and Design
Pace University
Parsons School of Design
Penn State University
Philadelphia University
Pomona College
Pratt Institute
Princeton University
Purdue University
Quinnipiac University
Reed College
Rensselaer Polytechnic Institute
Rhode Island School of Design
Rice University
Rollins College
Rose-Hulman Institute of Technology
Rutgers University
Sacred Heart University
Santa Barbara City college
San Jose State University
Sarah Lawrence College
Savannah College of Art and Design
SCAD Atlanta
School of the Art Institute of Chicago
Seton Hall University
Skidmore College
Stanford University
Stony Brook University
SUNY Binghamton University
SUNY Plattsburg
SUNY Newpaltz
SUNY Stony Brook
SUNY Buffalo
Swarthmore College
Syracuse University
Temple University
Texas Christian University
Texas A&M university
The University of West Alabama
Tufts University
Tulane University
Union College
University of Arizona
University of Cincinnati
University of Dayton
University of Delaware
University of Georgia
University of British Columbia
University of California- Berkeley
University of California- Davis
University of California- Irvine
University of California- Los Angeles
University of California- San deigo
University of California- Santa Cruz

University of California- Santa Barbara
University of Connecticut
University of Florida
University of Houston
University of Illinois Chicago
University of Illinois at Urbana
University of Kansas
University of Massachusetts Amherst
University of Maryland Baltimore County
University of Maryland College Park
University of Memphis
University of Miami
University of Minnesota- Twin cities
University of Michigan- Ann Arbour
University of North Carolina-Chapel Hill
University of Pennsylvania
University of Pittsburgh
University of Richmond
University of Rochester
University of San Deigo
University of San Fransisco
University of Southern California
University of Tampa
University of Texas - Austin
University of Texas at Dallas
University of Virginia
Villanova University
University of Washington- Seattle
University of Wisconsin, Madison
USC- Marshall School of Business
Vanderbilt University
Virginia Common Wealth University
Virginia Tech University
Washington College
Washington and Lee University
Washington University- Saint Louis
Wesleyan College
Williams College
Wheaton College
Whittier College
Whitworth University
Yale University

Netherlands

Delft University of Technology
Erasmus University Rotterdam
Leiden University College The Hague
University of Amsterdam
Wageningen University

France

Grenoble ecole de management
L'Ecole de Design - Nantes Atlantique
L'Institut Supérieur des Arts Appliqués
Paris College of Arts
Parsons Paris - New School
Sciences PO

United Kingdom

Aston University
Birkbeck, University of London
Cambridge University
Cardiff University
Central Saint Martins
City University London
De Montfort University
Durham University
Glasgow School of Arts
Goldsmiths, University of London
Heriot-Watt University
Hult International Business School
Istituto Marangoni- London
Imperial College- London
King's College London
Lancaster University
Leeds Arts University
Leeds Beckett University
London College of Fashion
London School of Economics
Loughborough University
Middlesex University London
Manchester Metropolitan University
New Castle University
Nottingham Trent University
Oxford University
Queen Mary University of London
Royal Holloway, University of London
St. Andrews University
SOAS, University of London
University College London
University College Birmingham
University of the Arts London
University of Aberystwyth
University of Bath
University of Birmingham
University of Bolton
University of Bristol
University of Cambridge
University of Cumbria
University of Derby
University of Dundee
University of Edinburgh
University of Essex
University of Exeter
University of Glasgow
University of Hertfordshire
University of Hull
University of Leeds
University of Leicester
University of Liverpool
University of Manchester
University of Northampton
University of Nottingham
University of Portsmouth
University of Sheffield
University of Southampton
University of St Andrews
University of Sussex
University of Warwick
University of West of England, Bristol
University of West London
University of Westminster
University of York

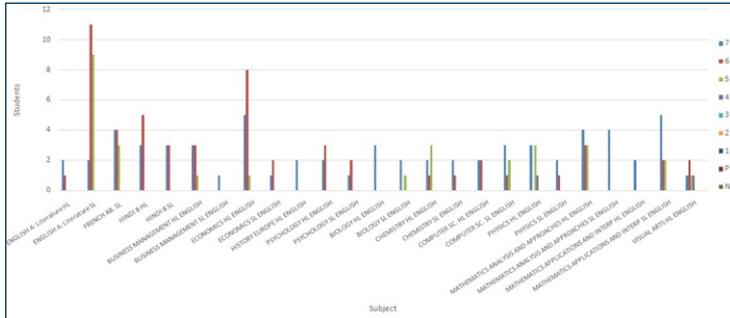
Canada

Brock University
Carleton University
Dalhousie University
Humber College
Lancaster University
McGill University
McMaster University
Ontario Tech University
Queen's University
Ryerson University
Simon Fraser University
Trent University
University of Alberta
University of British Columbia
University of Calgary
University of Guelph
University of Ottawa
University of Toronto
University of Victoria
University of Waterloo
University of Western Ontario
Wilfrid Laurier University
York University



RESULT OF CLASS OF 2021

INTERNATIONAL BACCALAUREATE RESULT ANALYSIS



INTERNATIONAL CURRICULUM

CP (1-8): 600

IGCSE (9-10): 108

IBDP (11-12): 73

IB Graduating Class: 39

IBDP RESULT 2021

TOTAL NO. OF STUDENTS 25

HIGHEST IBDP SCORE 45

SCHOOL AVERAGE DIPLOMA SCORE 39.4



Khushmita Dhabhai

ALUMNI SPEAK

Through the IB's emphasis on research, I not only expanded my knowledge but also developed a capacity for critical thought, persistence, self-motivation and originality. Learning to perform academic research at a young age, has equipped me with the necessary skills and experience to succeed in a university environment. I am very grateful to have had this opportunity!

(Class of 2021)

Stanford University



Sarthak Jain

IB has given me skills to go out and do well in all avenues. Thanks to the holistic approach that is fundamental to IB. I was introduced to interdisciplinary knowledge, TOK/CAS equipped me with skills needed for University and beyond.

(Class of 2018)

University of Pennsylvania



Chirag Bhawnani

Because I was endlessly encouraged to think critically through different perspectives, IB was the ideal platform for college and real world preparedness.

(Class of 2015)

Georgia Tech, Atlanta

SEMESTER CALENDAR

Grades	Session
Grade 1 to 10	April to March
Grade 11&12	July to May

IGCSE grade 10 & IB grade 12 examination are scheduled in the month of May

School Timings

Summer : 7:30 am to 2:00 pm
9:00 am to 1:00 pm (Saturdays)

Winter : 8:00 am to 2:30 pm
9:00 am to 1:00 pm (Saturdays) #Second Saturday is a Holiday for Students

ADMISSION PROCEDURE

- Approach the School Reception Monday To Saturday (Timings: 10:00 a.m - 2:00 p.m)
- Collect an Admission form.
- Seek an appointment to meet the Grade specific Coordinator.
- For any query regarding Admission procedure, the School Staff at Reception will be glad to help you.



Contact:
Principal : Ms. Indu Dubey
IB Coordinator : Ms. Sarita Nathawat
Guidance Counselor : Ms. Juanita Wazz

email : indu@nmsindia.org
email : sarita@nmsindia.org
email : juanita@nmsindia.org

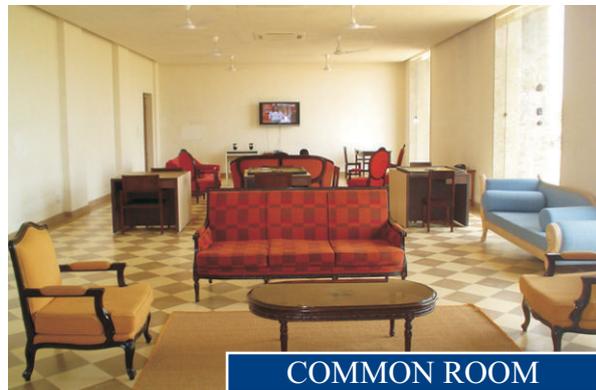
NMS Boarding House

NMS is a day cum boarding school. NMS hostel block encompasses 2 separate wings: one for Boys and Girls. Each wing has spacious and well lit air conditioned bed rooms with study. Every room can accommodate 4 students each & is provided with attached washrooms. Each wing has a well provided dinning hall with comfortable seating arrangement and also houses rooms for the wardens, pastoral care and infirmary. A recreation hall facilitated with TV, music system, board games, reading materials and an IT Room is central to each wing. The building also houses a state of the art hygienic kitchen. The hostel provides full term and flexible boarding facility. Students seeking admission in grade 3 and above can avail the boarding facility for full term or flexible shorter duration of a month.

From ensuring that they wake up on time to get breakfast and arrive to class before it starts to making sure they have clean laundry, are well dressed and have neat rooms, students have the opportunity to learn how to live on their own in a supportive and nurturing environment.



ROOMS



COMMON ROOM



BUILDING

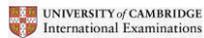


DINNING HALL



CBSE Aff. No. :1730210
 IB School Code :003409
 CIE Centre No. :IN689
 CEEB Code : 671654

The International General
 Certificate of Secondary
 Education Programme
 IGCSE



Central Board of
 Secondary Education



The International Baccalaureate
 Diploma Programme
 IBDP



TRINITY
 COLLEGE LONDON
 Graded Examinations
 in Spoken English (GESE)



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