

NATIONAL PUBLIC SCHOOL UTTARAHALLI

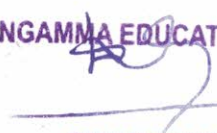
Basic Details

NAME: NATIONAL PUBLIC SCHOOL UTTARAHALLI
ADDRESS: CA SITE NO.1, HAPPY VALLEY LAYOUT,
BANASHANKARI 5TH STAGE,
UTTARAHALLI, BANGALORE-560061.
EMAIL ID: principal@npsuttarahalli.com
PHONE NOS: 9513536222/9483581828/080-26730004/26730007.
STATUS OF AFFILIATION: Affiliation Granted
PERIOD OF AFFILIATION: 01.04.2023 to 31.03.2028

INFRASTRUCTURE DETAILS 2026 – 27 TOTAL BUILT-UP AREA – 6382 Sq. Mtr

SL. NO.	DESCRIPTION	MINIMUM SIZE (IN SQ. MTR)	IN SQ FT	NO. OF UNITS AVAILABLE
1	CLASSROOM	69.28	745.72	55
2	OTHER ROOMS (>500 Sq. ft)	79.17	852.17	7
3	OTHER ROOMS (<500 Sq. ft)	28.57	307.52	9
4	COMPOSITE SCIENCE LAB	70.59	759.82	1
5	MATHEMATICS LAB	70.59	759.82	1
6	PHYSICS LAB	141.18	1519.64	1
7	CHEMISTRY LAB	141.18	1519.64	1
8	BIOLOGY LAB	70.59	759.82	1
9	COMPUTER LAB	141.18	1519.64	2
10	LIBRARY	253.98	2733.81	1
11	MUSIC ROOM	69.28	745.72	1
12	DANCE ROOM	69.28	745.72	1
13	SPECIAL EDUCATOR ROOM	69.28	745.72	1


Dr. Reetu Thapa
PRINCIPAL
NATIONAL PUBLIC SCHOOL
UTTARAHALLI
C.A. Site No. 1, Happy Valley Layout,
Banashankari 5th Stage, Uttarahalli,
Bangalore - 560061

PUTTALINGAMMA EDUCATION TRUST

CHAIRMAN

14	STRONG ROOMS			2
15	GIRLS TOILET			6
16	BOYS TOILET			6
17	TOILETS FOR CWSN (FOR BOYS)			6
18	TOILETS FOR CWSN (FOR GIRLS)			6
19	GIRLS URINAL WITH PARTITION			42
20	BOYS UNIRNAL WITH PARTITION			60
21	LIFTS			2
22	DRINKING WATER TAPS			6

Teacher's List – TGT

SL.NO.	NAME	DESIGNATION	QUALIFICATION
1	LAVANYA A	TGT	M.SC., B.Ed
2	PARIMALA M B	TGT	B.SC, M.A, B.Ed.
3	UMA SRINIVASAMOORTHY	TGT	B.SC, MBA, B.Ed.
4	LAKSHMI S	TGT	M.A, B.Ed.
5	PUSHPA R M	TGT	M.SC, B.Ed.
6	SHAILAJA RAGHU A	TGT	BCA, B.Ed.
7	VARSHA ASHOK	TGT	B.COM, B.Ed.
8	RASHMI D M	TGT	M.SC., B.Ed.
9	PRATHIBHA M V	TGT	M.SC, B.Ed.
10	VAIDEHI SHASHANK MULAY	TGT	B.A, B.Ed.
11	RAMYASHREE S R	TGT	M.A., B.Ed.
12	SHUBHA H R	TGT	M.PHIL, M.Ed.
13	NAGARATHNA R S	TGT	M.A., B.Ed.
14	MONICA K	TGT	B.SC., B.Ed.
15	RADHIKA L K	TGT	M.SC., B.Ed.
16	SUMA T G	TGT	M.A.,B.Ed.
17	M KAVITHA	TGT	B.E., B.Ed.
18	BRUNDA S	TGT	B.SC., B.Ed.
19	JANARDHANA A S	TGT	M.SC., B.Ed.
20	NITHYA KALYANI R	TGT	B.A, B.Ed.

21	HEMALATHA R	TGT	MA.,B.Ed.
22	SANGEETHA S	TGT	B.SC,B.Ed.
23	SAVITHA LOKESH	TGT	MA B.Ed.
24	CHAITANYA G	TGT	MVA (Painting &Sculpture)
25	KEERTHI R BHAT	TGT	B.Sc, SR. in Carnatic Music-Vocal
26	CHANDRA KIRAN N	PET	M.P.Ed
27	MAHADEV PRASAD N	PET	B.P.Ed

Teacher's List-PRT

SL.NO.	NAME	DESIGNATION	QUALIFICATION
1	MEGHA RAMANANDA	PRT	B.SC B.Ed.
2	DHANASELVI	PRT	B.SC, B.Ed.
3	ARCHANA M	PRT	B.Sc., MTT, B.Ed.
4	BHAVANA JAVALAGI	PRT	MCA, B.Ed.
5	PRAMILA KRISHNAKUMAR	PRT	MA, B.Ed.
6	CHAITHRA M	PRT	M.SC, B.Ed.
7	RAMYA PRIYA N	PRT	B.SC B.Ed.
8	YOGITHAA NAAG	PRT	M.A, B.Ed.
9	SANGEETHA DINESH	PRT	BCA, MTT, B.Ed.
10	CHAITHRA B S	PRT	M.A, B.Ed.
11	SHWETA JOSHI	PRT	M.SC, B.Ed.
12	KAVITHA H S	PRT	M.SC, M.PHIL, B.Ed.
13	VANITHA GOVINDAPPA	PRT	B.A, B.Ed.
14	AKSHAYA S	PRT	B.TECH, B.Ed.
15	PRAMILA C	PRT	MBA, B.Ed.
16	NAGALAKSHMI B S	PRT	M.SC, B.Ed.

17	SNEHA SHASHIRAJ	PRT	B.A., B.Ed.
18	RADHIKA RAGHAVENDRA MATHAD	PRT	B.COM, MTT, D.Ed.
19	VEENA C R	PRT	B.A, NTT, B.Ed
20	NIHARIKA SRIVATSAV	PRT	B.A., B.Ed.
21	POORNIMA KULKARNI	PRT	M.SC, B.Ed.
22	SHRUTHI C	PRT	B.SC, B.Ed.
23	V SUGUNA KUMARI	PRT	M.SC, D.Ed.
24	NANDINI	PRT	M.COM, B.Ed.
25	SUMANA M PURANIK	PRT	M.A., B.Ed.
26	TRIVENI L	PRT	B.COM, B.Ed.
27	APARNA RAO	PRT	M.COM,ECEED, B.Ed.
28	D S SUMITHRA	PRT	B.COM, B.Ed.
29	SUCHITRA KULKARNI	PRT	M.C.A. B.Ed.
30	PRIYANKA K R	PRT	B.COM, BA, D.Ed, B.Ed.
31	VIDHI JAIN	PRT	M.SC, B.Ed.
32	SHRABASTI MAJUMDAR	PRT	M.A., B.Ed.
33	PARIMALA CHINCHALI	PRT	M.A., B.Ed.
34	SAVITHRI BANALAMATH	PRT	M.A., B.Ed.
35	JINIA GHOSH	PRT	MTT, B.Ed.
36	KRITHIKA HARIHARAN	PRT	MA, B.Ed.
37	PRAMEELA S M	PRT	B.A,NTT,B.Ed
38	SHWETHA RAGHAVENDRA DESAI	PRT	B.A.,NTT,MTT,D.Ed

39	PRANEETHA H T	PRT	M.TECH.
40	URMILA KULKARNI	PRT	MCA
41	PRIYA SHETTY	PRT	M.V.A (ART)
42	SHRUTHI G	PRT	B.V.A (ART)
43	BHARGAVI A	PRT	B.SC., VIDWATH IN CLASSICAL MUSIC
44	YAMUNA S	PRT	B.SC, Dance Certification
45	POORNIMA S J	PRT	B.COM, SR. IN CARNATIC MUSIC - VOCAL
46	SWATHI PRIYA M	PRT	B.P.Ed
47	THIRTHANKUMAR C D	PRT	B.P.Ed

National Public School Uttarahalli, Bangalore

Workshop List

Sl.No	Workshop	Organized by
1	Nep 2020: Empowering SEDGs-2026-27 -27-07-2026 to 31-07-2026	COE -CBSE
2	CBP -Strengthening assessment & evaluation practices-two day-2026-27	COE - CBSE
3	CBP -Social science workshop 2025-26-grade 10- November 2025	COE - CBSE
4	CBP-English workshop 2025-26-grade 10- November 2025	COE - CBSE
5	CBP-Kannada workshop 2025-26 grade 10- November 2025	COE - CBSE
6	CBP-Sanskrit workshop 2025-26 grade 10- November 2025	COE - CBSE
7	Workshop on AI tools –CBSE- In-house workshop This workshop covered various AI tools that aided Lesson Plans, Assessments and Class notes creation making the teaching experience better for teachers.- 11-October-2025	COE - CBSE

8	NISHTA Training – October 2025	Diksha - CBSE
9	CBSE Programmes - Ek Bharat ,Shresht Bharat Kalasetu CBSE policies on board exams As a part of the academic requirement from CBSE, the format and features of project work and activities were briefed by the Principal, Dr Reetu Thapa.	Dr. Reetu Thapa
10	Times NIE - Teacher Workshop Invitation - Classes 4 – 7-“Building Critical Thinking in Everyday Lessons.”- April 2-2026	Team NIE
11	Times NIE - Teacher Workshop Invitation classes 8 to 12-“Building Critical Thinking in Everyday Lessons.”- April 4 -2026	Team NIE
12	Orientation Programme for new joiners teachers The new teachers were welcomed by the Principal, Dr. Reetu Thapa. The session was designed primarily for the newly appointed teachers to get acquainted with the school policies and infrastructure-	Dr. Reetu Thapa
13	Building strong school culture through Professionalism and responsibility-14-May-2026	Ms.Vaishnavi Singh
14	Innovative approaches to teaching and learning - 15-May-2026	Ms.Vaishnavi Singh
15	Building better schools: Responsibility, communication and effective practices.- 21-May-2026 and 22-May-2026	Ms.Vaishnavi Singh
16	Workshop on Optimal usage of Interactive Panel and its integration with curriculum To promote digital learning environment, a workshop was felicitated by Ms. Ms. Sumitha. The session emphasized on the features of the Interactive Panel that can enhance the learning experience for students. Teachers learnt tools that can be incorporated in their teaching.-May 2026	Ms. Sumitha
17	NEP 2020: Content to concept learning and Art Integration - In alignment to the NEP 2020, the workshop focused on the various tools teachers can use to ensure concept learning. (Content creation and Art Integration)	Ms. Akhila Victoria Martin
18	EduMerge training for teaching staff - May 2026 This workshop was designed to introduce EduMerge – LMS used by teachers and students for seamless communication. The EduMerge team demonstrated	Ms. Namratha

	the various features of the software like Student Attendance, communication tools, marks entry, etc	
19	The CBSE Curriculum updates workshop conducted on April 5 th 2026	Mr. Vasudevan
20	Social and Emotional Learning workshop conducted on May 6 th 2026	Dr. Shourya Kuttappa
21	National Curricular Framework – A Revisit workshop conducted on May 31 st 2026	Mr. Vasudevan
22	Kaushal vikas and Kaushal bodh protocols workshop was conducted on June 27 th 2026	CBSE
23	Gaming effects on children workshop was conducted on July 12 th 2026	Mr. Vasudevan
24	Case Study Presentation workshop was conducted on July 19 th 2026	Mr. Karthik
25	Knowledge VS Employability workshop conducted on July 26 th 2026	Mr. Karthik
26	The Teachers Career Map workshop conducted on August 9 th 2026	Mr. Vasudevan
27	The Finland Education System workshop conducted on August 10 th 2026	Mr. Althaf Kharim
28	CT and AI workshop was conducted on August 27 th 2026	Mr. Shish Kamal Mishra

Work shop Details 2025-2026

Date	Topic	Conducted by
14/5/2026	Building strong school culture through Professionalism and responsibility	Ms.Vaishnavi Singh
15/5/2026	Innovative approaches to teaching and learning	Ms.Vaishnavi Singh
18/5/2026 and 19/5/2026 CBSE workshop	Capacity building programme on “strengthening assessment and evaluation practices”	Ms.Swathi Avinash Ms. Sohini Ghosh
21/5/2026 and 22/5/2026	Building better schools: Responsibility, communication and effective practices.	Ms.Vaishnavi Singh

ACADEMIC ACHIEVEMENTS	
EXTERNAL EXAMS - OLYMPIADS(SOF)	GOLD MEDALS
INTERNATIONAL MATH OLYMPIAD	53
NATIONAL SCIENCE OLYMPIAD	34
INTERNATIONAL HINDI OLYMPIAD	1
INTERNATIONAL ENGLISH OLYMPIAD	33
INTERNATIONAL GENERAL KNOWLEDGE OLYMPIAD	33
INTERNATIONAL SOCIAL STUDIES OLYMPIAD	14
INTERNATIONAL COMPUTER SCIENCE OLYMPIAD	12
Total	147

ACADEMIC ACHIEVEMENTS	
EXTERNAL EXAMS - OLYMPIADS(SOF)	Merit Certificate
INTERNATIONAL ENGLISH OLYMPIAD	9
NATIONAL SCIENCE OLYMPIAD	6
INTERNATIONAL MATH OLYMPIAD	5
Total	20

EXTERNAL EXAMS	Logiqids
MEDAL AND CERTIFICATE	62
TROPHY AND CERTIFICATE	37
Total	99

Environment Education

The Eco Club drives environmental stewardship by challenging students to rethink waste. Through our “**Best Out of Waste**” initiative, students transform discarded items into functional, inventive working models. This hands-on program goes beyond traditional recycling; it cultivates advanced competencies in **design thinking, circular economy principles, and sustainable engineering**. By engineering practical solutions from scrap, students actively reduce carbon footprints, minimize landfill reliance, and pioneer creative pathways toward a net-zero future.

Sports Achievements

- Inter-School Football Tournament – Organised by Millennium World School: Our U-12 Boys Football Team secured the Runner-up position.
- State-Level Cricket Tournament – Organised by Junior Volleyball Academy: Our U-16 Boys Team secured the Runner-up position, while our U-12 Boys Team emerged as Winners.
- Athletic Meet: Organised by Sun Sports Academy, Our School Grade1 -4 students participated enthusiastically and won several Medals.
- Inter-School Chess Tournament – Organised by Princeton School: Our school team won the Overall Championship.
- Inter-School Basketball Tournament – Organised by Win More Academy, Arjun N Reddy Secured Best Player Award.
- Inter-School Chess Tournament – Organised by Vijaya Bharati Vidyapeeta: Manvik S. of Grade 5 secured 1st Place, while Akshaj Prameya of Grade 9 secured 2nd Place.
- CBSE Table Tennis Tournament – Organised by Sri Sri Ravishankar Vidya Mandir: Our U-17 Girls Team won the Bronze Medal.
- Whiz Kidz Inter School Competition- Organised by NPS kengeri our school secured first place in Mission Possible .
- Inter-School Football Tournament – Organised by Nava Prajna Public School: Our U-16 Boys Football Team secured the Second Runner-up position.

Innovative Measures and Activities – 2026–27

NPS Uttarahalli has adopted innovative, activity-based, and experiential teaching practices to make learning meaningful, engaging, and relevant. A range of exhibitions, competitions, Olympiads, projects, and hands-on activities have been conducted to provide students with opportunities to apply their knowledge, develop critical thinking, and connect classroom concepts with real-life situations.

The **Science Department** organized ‘Eureka’ and ‘Parignya’ – **Science Exhibition**, providing a platform for students to present scientific models, experiments, and projects based on scientific concepts and their practical applications. Students were encouraged to participate in the **CBSE Inspiring Awards**, which fostered creativity, research-oriented thinking, and the development of innovative solutions to real-world problems. Participation in **IIT Mumbai – Eureka Champ** further strengthened students’ scientific aptitude, creativity, and problem-solving abilities. The department also recorded commendable achievements in the **National Science Olympiad (NSO)**, with several students receiving **Gold Medals of Excellence**, bringing recognition to the school and encouraging a spirit of academic excellence.

The **Mathematics Department** organized the **Math Hub Competition** and ‘Parignya’ – **Math Exhibition**, providing students with

opportunities to demonstrate their mathematical understanding through models, activities, and projects. Classroom instruction was enriched through mathematical puzzles, games, quizzes, mental-mathematics activities, model-making, and real-life applications. Participation in the **Mathematics Olympiad (IMO)** provided students with an opportunity to apply their mathematical knowledge and logical reasoning in a competitive environment, with several students receiving **Gold Medals of Excellence**. These initiatives have

contributed to the development of conceptual understanding, analytical thinking, accuracy, confidence, and problem-solving skills.

The **Robotics STEM Lab** serves as an integrated learning space that combines **robotics, Artificial Intelligence, coding, electronics, and automation**. Through hands-on projects, students are encouraged to design, build, test, and improve working models based on real-world applications. Projects such as **path-following robots, automated lighting systems, smart farming models, and RFID-based solutions** enable students to understand how technology can be used to address practical challenges.

As students progress, they are introduced to emerging areas such as **Artificial Intelligence and computer vision**. They explore how machines can identify objects, process information, respond to their surroundings, and perform tasks based

on programmed instructions. Such experiences provide students with an early understanding of emerging technologies and their practical applications.

The Robotics STEM Lab also provides an environment that encourages **experimentation, collaboration, creativity, and innovation**. Students work in teams to develop ideas, explore different approaches, overcome challenges, and transform concepts into functional prototypes. This project-based learning approach helps them develop technical skills alongside communication, teamwork, critical thinking, creativity, and confidence.

Overall, the initiatives undertaken by the **Science, Mathematics, and Robotics STEM Departments** have enriched the learning experience by providing students with meaningful opportunities for exploration, experimentation, and application of knowledge. The various exhibitions, competitions, Olympiads, projects, and STEM activities have strengthened students' **scientific temperament, mathematical reasoning, creativity, innovation, collaboration, and problem-solving abilities**, while fostering curiosity and sustained interest in **STEAM learning**.

Academic Year 2024-25

GRADE 10 CBSE BOARD EXAM RESULTS

School Results	100%
No. of Distinction	80%
School Average	83%
No. of students	35

Academic Year 2025-26

GRADE 10 CBSE BOARD EXAM RESULTS

School Results	100%
No. of Distinction	87%
School Average	84%
No. of students	51

PTA Activities

Parent-Teacher Association (PTA) meetings are scheduled periodically, at least once every term, during which various suggestions and concerns are discussed. Feedback is received positively, and necessary action is taken wherever required. Added Co-curricular activities, Robotics and steam curriculum to be incorporated during the school hours and improvement of infrastructure for activities was suggested by PTA. The necessary action was taken and constructive execution is completed.

SMC:

School Management Committee (SMC) meetings are conducted at least once every three months to review the school's academic, administrative and developmental matters, discuss important issues, and provide guidance for the effective functioning of the school. SMC made decisions to provide bus facility to teaching and non-teaching staff members. It was decided that Co-curricular activities will include Robotics adding expert outsourced Resource team. Infrastructure developments were decided and executed which included the enhancement of the Auditorium, added sports area with safety precautions, added Staff rooms with work stations, added computers.

Shruti

Dr. Reetu Thakur
PRINCIPAL

NATIONAL PUBLIC SCHOOL
UTTARAHALLI

C.A. Site No. 1, Happy Valley
Bangashankari 5th Stage, Uttarahalli,
Bangalore - 560044

PUTTALINGAMMA EDUCATION TRUST

Chairman
CHAIRMAN