

From **STRONG**
FOUNDATIONS
 to **Bigger Futures**

PCMB | PCMIT | PCBIT



Experienced faculty

Personal mentoring | Integrated JEE-NEET Coaching

A FOCUSED ENVIRONMENT FOR THE MOST TWO IMPORTANT YEARS

+2 Science Education With Direction, Discipline, and Personal Guidance

KT Higher Secondary School (KTHSS) is Bhubaneswar's emerging identity for a focused mission—excellence in higher secondary science education. We understand that the years after Class 10 are among the most decisive in a student's academic journey, shaping both professional direction and personal confidence.

As a Junior Day-Cum-Residential Science College, KTHSS brings strong academics, integrated JEE and NEET preparation, continuous mentoring, modern learning infrastructure, and a safe, structured campus environment together. The result is a complete ecosystem in which students can learn with clarity, build disciplined habits, and progress with purpose.



- ✓ CHSE-Affiliated +2 Science Education
- ✓ Integrated JEE & NEET Coaching
- ✓ Tech-Enabled Classrooms with AI-Based Learning Tools
- ✓ Experiential Learning & Design Thinking
- ✓ Focus on Leadership, Ethics, and Emotional Intelligence
- ✓ Safe Residential Campus with 24×7 Holistic Care
- ✓ Largest Sports Complex Among CHSE Schools in Odisha
- ✓ Performing Arts Education with IIG Arts Academy
- ✓ Career Counselling & Personality Development
- ✓ Small Batches with Personal Attention
- ✓ Skill Based Subject Learning
- ✓ Global Exposure & Multilingual Literacy Emphasis

OUR GUIDING PHILOSOPHY

We believe students perform at their best when academic rigour is matched with personal attention, a safe environment, and opportunities to think beyond examinations.



Deep Understanding

Concept clarity and application come before rote memorisation



Personalized Guidance

Every student deserves to be known beyond a roll number



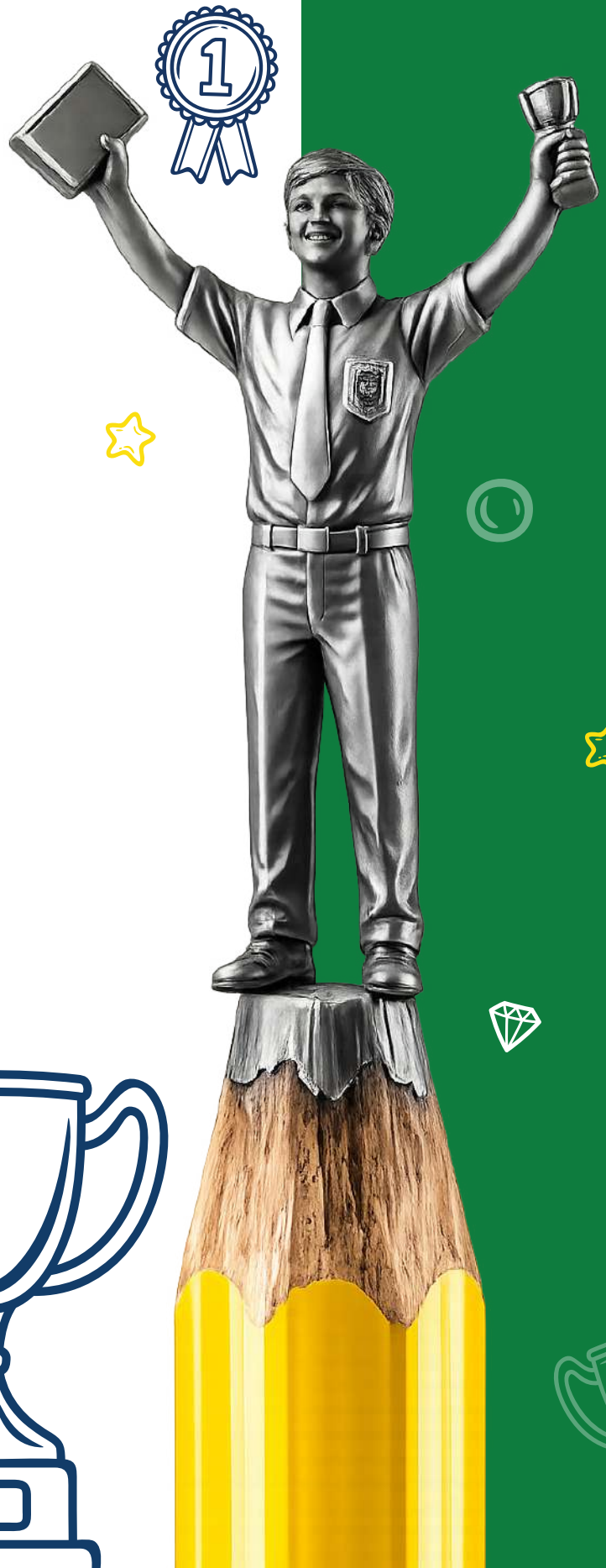
Responsible Growth

Discipline, empathy, ethics, and self-belief develop alongside academics



Complete Preparation

Board success, competitive readiness, life skills, and well-being all matter



WHAT MAKES THE KTHSS LEARNING MODEL DISTINCTIVE

Each advantage is designed around one central question: what does a student genuinely need during the crucial +2 Science years to learn confidently, improve consistently, and move towards the right future?

Integrated Board + JEE/NEET Preparation

At KTHSS, students do not have to manage school academics and entrance coaching as two disconnected systems. JEE and NEET preparation is integrated into the +2 Science curriculum from Class 11 through one coordinated academic plan.

Concept Clarity Over Rote Learning

Students understand the logic behind every topic before applying it under examination conditions.

Board + Entrance-Aligned Material

Structured notes, worksheets, and practice material support both Board and JEE/NEET requirements.

Previous-Year Question Practice

Regular exposure to previous examination questions builds familiarity with patterns, difficulty levels, and time management.

Dedicated Doubt Clearance

Scheduled doubt-clearing sessions help students resolve questions before learning gaps begin to accumulate.

Remedial Academic Support

Focused support is provided to students who need additional help with missed or difficult concepts.



EXPERIENCED FACULTY & PERSONAL MENTORING

Students learn from faculty with strong academic credentials and experience in preparing JEE and NEET aspirants. Faculty backgrounds include institutions such as IIT Kharagpur, NIT Rourkela, NIT Jamshedpur, BHU, and other leading universities.

Focused class sizes allow teachers to understand how each student learns, where difficulties occur, and what kind of support is required. Subject teachers and personal mentors work together to help students develop conceptual clarity, academic discipline,

confidence, and practical study strategies.

At KTHSS, every student is known beyond a roll number. Guidance is personalised according to the student's performance, learning pace, academic goals, and areas requiring improvement.

REGULAR GROWTH ASSESSMENT & PARENT PARTNERSHIP

Student progress is continuously monitored through monthly tests, performance analysis, and regular academic reviews. Parents remain informed through transparent

progress updates and parent-student-teacher discussions. This partnership ensures that students receive consistent support both at school and at home.



Monthly Tests

Regular assessments make academic strengths and learning gaps clearly visible.



Detailed Result Analysis

Performance data helps teachers identify the student's immediate improvement priorities.



Doubt-Clearing and Remedial Support

Weak or unresolved concepts are addressed before they affect future learning.



Parent-Student-Teacher Reviews

Regular discussions keep families informed and create a shared improvement plan for the student.

SAFE DAY-CUM-RESIDENTIAL CAMPUS WITH COMPLETE INFRASTRUCTURE

KTHSS provides a safe, structured, and student-friendly day-cum-residential environment designed around the academic and personal needs of +2 Science students.



Separate hostels for boys and girls



Nutritious and hygienically prepared meals



On-campus healthcare and 24x7 medical support



CCTV surveillance across the campus



Transport facilities for day scholars



Smart and interactive classrooms



Advanced Physics, Chemistry, and Biology laboratories



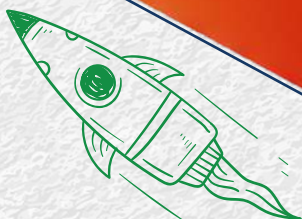
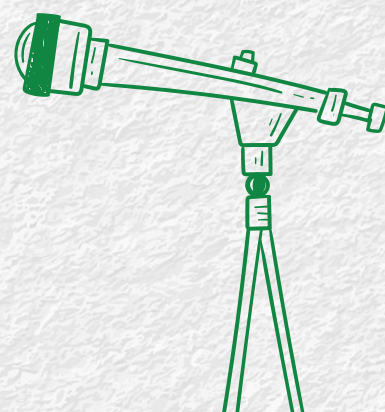
Well-equipped library and reference resources



Dedicated study zones and seminar spaces



Clean, green, and student-friendly campus



FUTURE-READY & HOLISTIC DEVELOPMENT



Strong academic preparation remains the central priority at KTHSS. Alongside it, students receive structured opportunities to develop practical skills, technological awareness, communication abilities, creativity, physical fitness, and leadership qualities.

The objective is to prepare students not only for their next examination, but also for higher education, emerging careers, and the responsibilities of an increasingly technology-driven world.

Incubation and Tinkering

Robotics, electronics, 3D printing, ideathons, and prototyping.

AI and Project Learning

Responsible technology use, coding exposure, inquiry, and applied learning.

Career and Life Skills

Expert sessions, public speaking, digital literacy, and financial literacy.

Sports, Arts, and Clubs

Structured outlets that develop resilience, teamwork, creativity, and confidence.



TWO Years A STRONG FOUNDATION For LIFE

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ADMISSIONS OPEN 2026-27

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BOOK A COUNSELLING SESSION / PLAN A CAMPUS VISIT

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