



IMPERIAL HERITAGE SCHOOL, SEC-102, GURUGRAM
MONTHLY PLANNER FOR OCTOBER
GRADE XII SCIENCE (2026-2027)

*"Education is not the learning of facts, but the training of the mind to think."
— Albert Einstein*

Dear Parents,
Greetings!

“October is a symphony of permanence and change.”

October, being a festive month, will be full of celebrations as we will be celebrating Navratri, Dussehra, and a lot of engaging activities will keep our students engrossed throughout the month. Focus will be on the academic front as well to help them cope up with the scholastic subjects. September played a pivotal role in consolidating the preparations and focusing on revision for their mid-term examinations. A thorough recapitulation was done to help students prepare well for their exams.

The Teachers’ Day Special Assembly was a heartfelt celebration of the invaluable role teachers play in shaping young minds and nurturing future generations. The students beautifully expressed their gratitude through a vibrant blend of dance, music and heartfelt messages. Adding a fun and nostalgic touch, students organised engaging games for the teachers, filling the assembly with laughter and joy. A special “Guess the Teacher” segment featuring childhood photographs of the teachers brought back cherished memories and created plenty of excitement as everyone tried to identify their teachers. The celebration concluded on a warm note of gratitude, love and appreciation, reminding everyone that behind every successful student is a teacher who inspires, guides and believes in them. It was truly a memorable celebration of the bond between teachers and students.

The student council members organised a **CPR Awareness and Training Session** in Grades IX to XII. The session introduced students to the importance of CPR in responding to certain emergencies and highlighted the need to act quickly, seek professional help, and follow trained guidance. Students learnt the basic steps of CPR through a PPT presentation.

CBSE has clearly emphasised the significance of “Learning by Doing” as an integral part of the learning process and co-scholastic development of every learner. To develop a practical approach and enhance students’ understanding of mathematical concepts, various activities were conducted in the classroom. An assessment was conducted as part of the **Subject Enrichment Activity** with the objective of evaluating students’ mathematical skills, conceptual understanding, and ability to apply their knowledge in practical situations.

A **Chemistry practical exam** was conducted for Class XII students to strengthen their practical understanding and laboratory skills. Students performed the prescribed experiments systematically, following proper procedures and safety protocols. The session enhanced their accuracy, observation skills, and confidence in handling laboratory equipment and chemicals.

In the **Physics lab, the Term-1 practical examination** was conducted to assess students' practical knowledge, experimental skills, and application of concepts. It helped students identify areas for improvement and encouraged them to perform experiments with greater confidence and accuracy.

In the Biology Term 1 practical examination, students stepped into the world of discovery through engaging Biology experiments, turning concepts into practical learning.

AI practical examination was conducted successfully, providing students an opportunity to demonstrate their practical skills and application of concepts.

PE practical examination was conducted successfully, with students showcasing their physical fitness, skills, and understanding of the subject.

Term 1 examinations were conducted successfully with a smooth and well-organised process.

We appreciate the cooperation and support of our students, parents, and teachers in ensuring the successful completion of the examinations.

The value of the month was '**Hard Work**'. Students were encouraged to put in hard work in term examinations, which will play a critical role in achieving success and reaching academic goals.

IHS NEWS

Celebrating Excellence in Education!

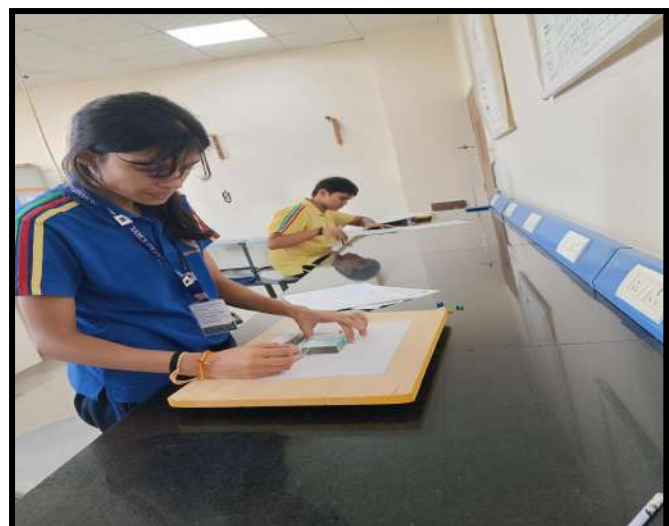
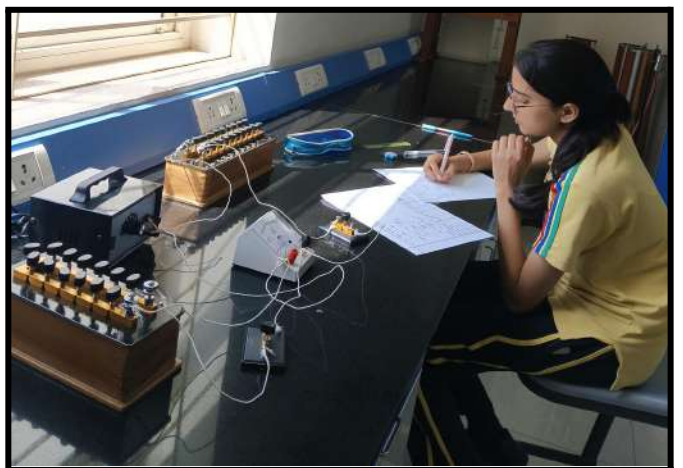
Our Principal, **Ms. Neelu Sharma**, was conferred the prestigious **IIRF Education Impact Award** for leading the school towards *Best Learning Outcomes* and was honoured as "**Principal of the Year – 2026**" at the **2nd National Education Conclave**. The recognition celebrates her visionary leadership and unwavering commitment to creating a progressive and enriching learning environment.

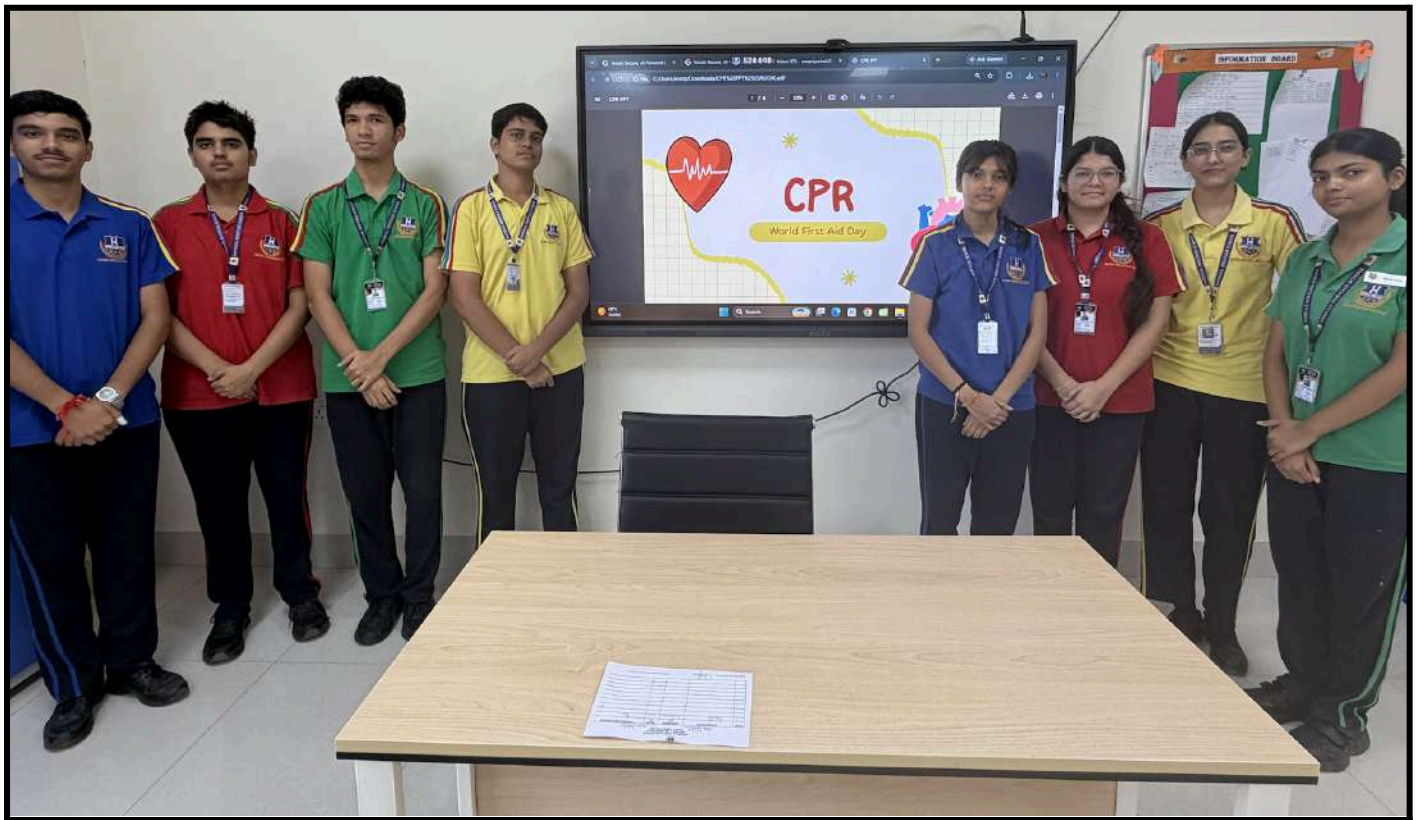
Heartiest congratulations to **Ms. Deepa Sharma and Dr. Madhuri Pawar** on being felicitated with the **Guru Samman Award** on **12 September**. Our Principal Ms. Neelu Sharma congratulated both mentors and appreciated their dedication and invaluable contribution towards shaping young minds.

Building Global Connections

IHS is all set to welcome students from **Dongpae Middle School, South Korea**, as part of an exciting **student exchange programme**. This international collaboration will provide our students with opportunities to connect, learn, share cultures and build meaningful global friendships.

A month of pride, appreciation and new beginnings at IHS!









IMPERIAL HERITAGE
SENIOR SECONDARY SCHOOL
(CBSE Affiliation No 531835)

Honoured
**WITH A NATIONAL
EDUCATION CONCLAVE
AWARD**

Recognising leadership, vision and a
commitment to better education.



**2nd NATIONAL
EDUCATION CONCLAVE**
11 - 12 September 2026 | Greater Noida
(The Finest Yearly Education Conclave of India)

WE ARE DELIGHTED TO HONOUR
NEELU SHARMA
Principal
Imperial Heritage School
Gurugram
as
PRINCIPAL OF THE YEAR - 2026

SANDEEP GULATI
Founder & CEO
Plus 91 Media

ANANDARAM DUBEY
Co - Founder
Plus 91 Media



NEELU SHARMA
Principal
Imperial Heritage School, Gurugram



I. SYLLABUS OF THE MONTH

ENGLISH	PHYSICS	CHEMISTRY	BIOLOGY
FLAMINGO <i>Poem - A Roadside Stand</i> Chapter - The Interview VISTAS Chapter - On the Face of It WRITING Report Writing Job Application	Chapter 10: Wave Optics Unit IX: Atom and Nuclei	Unit 5: Coordination Compounds (contd) Unit 4: d and f block elements Unit 9: Amines	Chapter 10: Biotechnology and its Applications Chapter 11: Organisms and Populations Chapter 12: Ecosystem
PSYCHOLOGY	MATH	AI	PE
Chapter 6: Attitude and Social Cognition Chapter 7: Social Influence and Group Processes	Chapter 9: Differential Equations Chapter 10: Vector Algebra Chapter 11: Three-Dimensional Geometry Chapter 13: Probability	Part A: Unit 4: Entrepreneurial Skills-IV Unit 5: Green Skills-IV	Unit VIII: Biomechanics and Sports Unit IX: Psychology & Sports

2. ACTIVITIES OF THE MONTH

Donative Drive	21/10/2026
Publishing of the Report Card	22/10/2026
PTM	31/10/2026

**VALUE OF
THE MONTH**

GRATITUDE

3. General Information

- School timing is 8:00 am – 2.30 pm. The school gate will be closed at 8.05 am. No entry will be allowed post that. Students must adhere to the school timings.
- Please fill up pages 10, 11, 13, 15, 16, 19 and 22 of the Almanac with complete details. Kindly paste pictures wherever necessary.
- Students must carry the almanac to school daily.
- Parents should check the almanac and ERP app regularly for any information.
- Students should be in the proper school uniform. Kindly use only black rubber bands, clips, or hair bands.
- Students must wear ID cards daily.
- Leave application must be submitted to the class teacher one day prior in the case of pre-planned leave. In case of illness, a medical certificate must be submitted within three days of rejoining school. In case of long leave to attend important family functions, prior written permission of the Headmistress / Principal must be obtained.
- Please ensure that your child is not suffering from a cold, cough, or fever at the time of leaving home.

We look forward to your cooperation in helping our children grow and learn together.



Headmistress



Principal