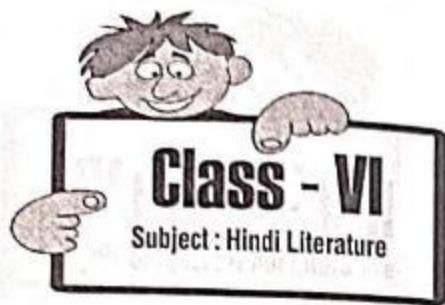




Periodic Assessment-I

वसंत

1. वह चिड़िया जो (कविता)
 2. नादान दोस्त
- बाल रामकथा
1. अवधपुरी में राम
 2. जंगल में जनकपुर

Periodic Assessment-II

1. चाँद से थोड़ी गप्पें (कविता)
 2. बचपन
- बाल रामकथा
1. दो वरदान
 2. राम का वन गमन

Half Yearly Examination

वसंत

1. वह चिड़िया जो (कविता)
 2. बचपन
 3. नादान दोस्त
 4. चाँद से थोड़ी गप्पें (कविता)
 5. टिकिट अलबम
- बाल रामकथा
1. अवधपुरी में राम
 2. जंगल और जनकपुर
 3. दो वरदान
 4. राम का वन गमन
 5. चित्रफूट में भरत
 6. दंडक वन में दस वर्ष

Periodic Assessment-III

1. जो देखकर भी नहीं देखते
 2. मैं सबसे छोटी होऊँ (कविता)
- बाल रामकथा
1. सोने का हिरण
 2. सीता की खोज
 3. राम और सुग्रीव

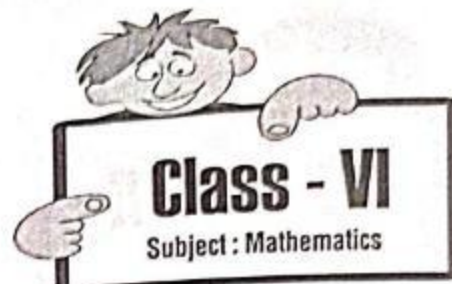
Periodic Assessment-IV

वसंत

1. नौकर
- बाल रामकथा
1. लंका में हनुमान
 2. लंका विजय

Final Examination

1. जो देखकर नहीं देखते
 2. मैं सबसे छोटी होऊँ (कविता)
 3. नौकर
 4. साथी हाथ बढ़ाना (कविता)
 5. टिकिट अलबम
- बाल रामकथा
1. सोने का हिरण
 2. सीता की खोज
 3. राम और सुग्रीव
 4. लंका में हनुमान
 5. लंका विजय
 6. राम का राज्याभिषेक



Periodic Assessment-I

- 1- Knowing our Numbers
- 2- Whole Numbers

Periodic Assessment-II

- 1- Playing with Numbers
- 2- Fractions
- 3- Decimals

Half Yearly Examination

- 1- Mensuration
 - 2- Algebra
 - 3- Integers
- All chapters of Periodic
Test- 1 and Periodic Test-2

Periodic Assessment-III

- 1- Basic Geometrical Ideas
- 2- Understanding
Elementary Shapes
- 3- Symmetry

Periodic Assessment-IV

- 1- Ratio and Proportion
- 2- Practical Geometry
- 3- Data Handling

Final Examination

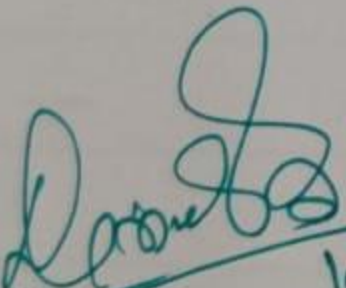
- 1- Algebra
- 2- Playing with Numbers
- 3- Mensuration
- 4- Basic Geometrical Ideas
- 5- Understanding Elementary
Shapes
- 6- Symmetry
- 7- Ratio and Proportion
- 8- Practical Geometry
- 9- Data Handling

INDEPENDENCE DAY

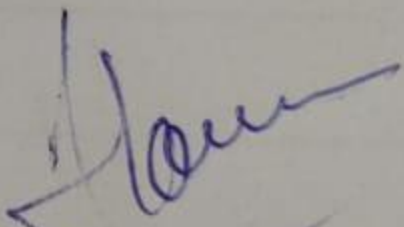
This is to inform you that Independence Day will be celebrated on the 15th of August, 2024, with full enthusiasm.

The following teachers are requested to kindly note their assigned duties:

PATRIOTIC SONGS (2 nos) –	Ms LAXMI, Mr SHASHWAT, Mr KRISHNA
HINDI SPEECH-	Ms SANGEETA CHADDHA ✓
ENGLISH SPEECH & COMPERING-	Ms PRIYANKA SALWAN ✓


Dr DINESH BARTWAL 12/08/24.

PRINCIPAL


HARVEEN KHARBANDA

ACTIVITY COORDINATOR

UNISON WORLD SCHOOL

EVENT – SHRI NAVEEN AGARWAL JI MEMORIAL - DEBATE COMPETITION

APPROVED BY- DIRECTOR SIR

VENUE- UNISON WORLD SCHOOL, DEHRADUN

DATE- JULY 26 AND 27th 2024

TIMINGS- 7.15 am - 430 pm

TRANSPORT- SCHOOL VEHICLE

TEACHERS IN -CHARGE & ESCORTS – MS PRABHJYOT KAUR 26-27JULY 2024,

MS PRIYANKA BHASIN 27 JULY 2024

PARTICIPANTS-

ENGLISH DEBATE

26th-27th JULY

1. BERAIN BOHRA - XII C

2. TANVI BAHUGUNA-XII H

3. AVNISH CHAUHAN - XI H

HINDI DEBATE-

27/7/24

1. UTKRISHT JUGRAN- X B

2. ADITYA DEVSHALI- XI H

SPECTATORS -

26/7/24

1. AAHNA – XA

2. NISHCHAYDEEP- XE

27/7/24

1. PALAK TOMAR -XIA

2. SAMIKA SINGH- XI H

3. SHIVANSHI PUROHIT- XF

4. ADARSH RAJ CHAUHAN- XD


Dr. DINESH BARTWAL

PRINCIPAL

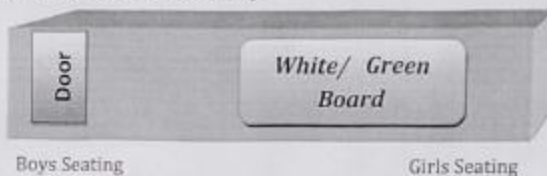

HARVEEN KHARBANDA
ACTIVITY COORDINATOR

To: ALL TEACHERS**From the Desk of Director**

Dear Teachers,

Kindly note and adhere:

- 1. CLASS SEATING ARRANGEMENT** In most of the classes seating arrangement is in such a manner that *Girls and Boys are seated together on one bench which is against the school seating methodology and Code of Conduct.* As a result most of the time they are found gossiping with each other and disturb the sincere, productive and fruitful teaching of the class. Hence all class teachers are once again reminded that in **NO CASE Girls and Boys will sit together on one bench. Girls seating must be on the other side of the door (White/Green Board side).**



- 2. EXIT/OUT PASS:** Most of class teachers/subject teachers are allowing students to move out of the class room without EXIT/OUT Pass (mandatory to be carried by student when he/she moves out of the class for any work) on frivolous grounds during class time in spite of clear instructions. This practice should cease forthwith and any violation would be viewed seriously. Under exceptional circumstances a student can be allowed to move out of the class with written permission of the Vice Principal, Principal and Directors. **In continuation of it please note that two front seats will be allotted to the Monitors for all times.**
- 3. CLASS DISCIPLINE:** Please refer to the instructions issued in general staff meeting and teachers' guidelines stating that maintaining discipline in class/ corridor is the collective responsibility of every staff member.
- 4. GAMES UNIFORM:** Management has decided that students will wear **games dress with white shoes** on the day they have games period.
- 5. ATTENDANCE REGISTER** With reference to the verbal instructions given to you in the General Staff Meeting on 04/04/23 and subsequent communication dated 17/04/23 regarding formation of attendance register, **I am directed to remind you to prepare attendance register and transfer attendance on it from day one and start sending absentees information to the parents through ERP with immediate effect.**
- It is needless to tell you that verification of attendance register by the Vice Principal is mandatory before forwarding it to the Principal office. Hence, you are requested to forward attendance register complete in all respects and duly cross checked by **co - teacher only** to the undersigned latest by **third day of the new month after recess**. **NOW ONWARDS YOU ARE NOT ALLOWED TO CHANGE THE SECTION OF ANY STUDENT FOR ANY REASON WITHOUT WRITTEN NOTE FROM THE UNDERSIGNED OR PRINCIPAL.**
- ALL CLASS TEACHERS ARE REQUESTED TO FORWARD LIST OF STUDENTS NOT REPORTED SO FAR FROM DAY ONE OR HAVE LEFT THE SCHOOL, TO UNDERSIGNED LATEST BY TODAY LAST PERIOD**
- All class teachers are requested to ensure that **HOME WORK SCHEDULE** is displayed in class and **Home Work is being uploaded on Schoolpad on day to day basis with immediate effect.**

PLEASE NOTE ANY DEVIATION OF RULE WILL BE DEALT SERIOUSLY AND CLASS TEACHER / SUBJECT TEACHER WILL BE HELD RESPONSIBLE FOR THE SAME.

Handwritten signature: H.S. Mann
 Mr. H.S. Mann
 Director



Doon International School

CITY CAMPUS, DALANWALA DEHRADUN

220/DIS/ PTM/ PT-1

21/05/2024

Dear Parents,

Greetings!

Taking another step towards being environment and eco friendly, Doon International School has taken an initiative to reduce its usage and dependency on paper. Accordingly, the **Periodic Assessment Progress Report** henceforth shall be **uploaded on School Pad**, a day before the PTM.

All the parents are requested to attend the PTM on **25th May, 2024 (Saturday)**. Kindly carry the **downloaded or digital format of Periodic Assessment Progress Report** with you at the time of meeting the teachers according to the time schedule.

FIRST PERIODIC ASSESSMENT RESULTS WILL BE DISCUSSED AS PER THE UNDER MENTIONED SCHEDULE.

25 th May 2024 (Saturday)	FOR CLASS VI to VIII	08:15am- 11:00am
	FOR CLASS IX, X, XI & XII	11:15am- 01:45 pm

FOR THE CONVENIENCE OF ALL, YOU ARE REQUESTED TO STRICTLY ADHERE TO THE TIME SCHEDULE MENTIONED BELOW FOR YOUR DISCUSSION WITH THE CONCERNED TEACHER (S).

ROLL NUMBER WISE TIME SLOT FOR CLASS 6 to 12 PTM

FOR CLASS 6 to 8		FOR CLASS 9,10,11 & 12	
Roll no. 1 to10	08:15am to 08:50am	Roll no. 1 to 10	11:15 am to 11:45am
Roll no. 11 to20	08:50am to 09:25am	Roll no. 11 to20	11:45 am to 12:15pm
Roll no. 21 to 30	09:25am to 10:00am	Roll no. 21to 30	12: 15pm to 12:45pm
Roll no. 31 to40	10:00am to 10:35am	Roll no. 31 to 40	12:45 pm to 01:15pm
Roll no. 41 onwards	10:35am to 11:00am	Roll no. 41 onwards	01:15 pm to 01:45pm

PARENTS ARE REQUESTED TO CLEAR ALL OUTSTANDING FEE DUES TO THE SCHOOL UPTO FRIDAY 24th MAY 2024 IN ORDER TO AVOID ANY INCONVENIENCE.

DR. DINESH BARTWAL
PRINCIPAL /HEAD- EXAMINATION



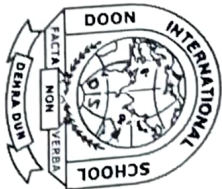
Doon International School
(A co-educational Day and Residential School, Affiliated to CBSE, New Delhi)
'PARI MAHAL' 32 - Curzon Road, Dehradun - 248001 (U.K.) INDIA

DEPARTMENTAL ACTIVITY PLANNER

MONTH	NAME OF ACTIVITIES WITH PROPOSED DATE	NO. OF WORKING DAYS REQUIRED	SUBJECT (PHYSICS)	CLASS	LEARNING OUTCOMES	ACTIVITY / AREA COVERED OR TO BE COVERED
MAY	MODEL MAKING 15 th May 2024	1	PHYSICS	XII	Encourages creativity, teamwork, and the application of physics in real-world scenarios.	Assign project where students will build a models of a.c.generator.
JUNE	HOLIDAY HOMework Month of June 2024 (summer break)	1	PHYSICS	XII	Reinforcement of Concepts, Encouragement of Independent Learning, Application of Knowledge, Preparation for Upcoming Topics, Retention of Knowledge	Assign topics where students solve numerical and make a notes.
JULY	CHART/ARTICLE 26 th July 2024	2	PHYSICS	XI/XII	Research Skills; Communication Skills, In-depth Knowledge, Analytical Skills	Assign topics where students make a chart/articles.
AUGUST	QUIZ 17 th August 2024	1	PHYSICS	XI/XII	Encourages healthy competition and motivates students to study and research more about physics.	Organize a quiz competition focused on physics concepts, famous physicists, and recent advancements in the field etc.
SEPTEMBER	UNFOLD STEM COMPETITION 2 nd Sept. 2024	4	PHYSICS	XI/XII	It equips students with critical thinking, problem-solving, and creativity skills that are highly valued in various industries.	Prepare a students to compete forthcoming STEM competition.
OCTOBER	MODEL MAKING 10 th October 2024	1	PHYSICS	XII	Encourages creativity, teamwork, and the application of physics in real-world scenarios.	Assign project where students will build a model based on variable resistance.

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Principal

NOVEMBER	DEMONSTRATIONS ACTIVITY 7 November 2024	PHYSICS	XII	Visual demonstrations that capture students' interest and make abstract concepts tangible.	Conduct demonstration of magnetism in which students understand the working of electromagnetic trains.
DECEMBER	HOLIDAY HOMework Month of December 2024 (winter break)	PHYSICS	XII	Reinforcement of Concepts, Learning, Application of Knowledge, Preparation for Upcoming Topics, Retention of Knowledge	Assign topics where students solve numerical and make a notes.
JANUARY	MODEL MAKING 25 th January 2025	PHYSICS	XI	Encourages creativity, teamwork, and the application of physics in real-world scenarios.	Assign projects where students will construct a model of hydraulic crane.
APRIL TO JANUARY	PHYSICS LAB EXPERIMENTS/ACTIVITIES Throughout the session	PHYSICS	XI/XII	Students gain hands-on experience in setting up experiments, collecting data, and analyzing results.	Students perform a experiments/activity



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DEPARTMENTAL ACTIVITY ASSESSMENT SHEET LEARNING OBJECTIVE & OUTCOME - PRODUCTIVITY

NAME OF ACTIVITIES WITH ACTUAL DATE	LEVEL OF ACTIVITY	TEACHERS INCHARGES	ASSESSMENT LEARNING OBJECTIVE	LEARNING OUTCOMES OF LEARNERS IN TERM OF ACTIVITY	RECOMMENDATION OF HOD
MAY 15 th May 2024	CLASS	All members of Physics department	MODEL MAKING	Reinforces theoretical knowledge through real-world demonstrations, making learning more impactful.	Assign more projects where students build models or devices, such as a simple electric motor, a solar-powered car, or a bridge using principles of mechanics.
JUNE Month of June 2024 (summer break)	CLASS	All members of Physics department	HOLIDAY HOMEWORK	Deepened Understanding of Physics, Critical Thinking and Problem-Solving, Time Management and Self-Discipline, Research and Analytical Skills, Creativity and Innovation, Preparation for Future Assessments, Responsibility and Accountability	Some holiday homework may involve research or experimental tasks that develop students' ability to gather, analyze, and interpret data.

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JULY 26 th July 2024	CLASS	All members of Physics department	CHART/ARTICLE MAKING COMPETITION	Conceptual Understanding, Simplification of Information, Integration of Multiple Concepts, Critical Thinking	Students encouraged to develop the ability to write clearly and concisely about technical subjects, an important skill in both academic and professional contexts.
AUGUST 17 th August 2024	CLASS	All members of Physics department	QUIZ COMPETITION	Helps in revising concepts, improving recall, and broadening knowledge about the applications of physics.	Encourages healthy competition and motivates students to study and research more about physics.

Praveen
Mathur



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MAY	MODEL MAKING 15 th May 2023	1	PHYSICS	XII	Encourages creativity, teamwork, and the application of physics in real-world scenarios.	Assign project where students will build a models of a.c.generator.
JUNE	HOLIDAY HOMEWORK Month of June 2023 (summer break)	1	PHYSICS	XII	Reinforcement of Concepts, Encouragement of Independent Learning, Application of Knowledge, Preparation for Upcoming Topics, Retention of Knowledge	Assign topics where students solve numerical and make a notes.
JULY	CHART/ARTICLE 26 th July 2023	2	PHYSICS	XI/XII	Research Skills; Communication Skills, In-depth Knowledge, Analytical Skills	Assign topics where students make a chart/articles.
AUGUST	QUIZ 17 th August 2023	1	PHYSICS	XI/XII	Encourages healthy competition and motivates students to study and research more about physics.	Organize a quiz competition focused on physics concepts, famous physicists, and recent advancements in the field etc.
OCTOBER	DEMONSTRATIONS ACTIVITY 3 rd October 2023	1	PHYSICS.	XII	Visual demonstrations that capture students' interest and make abstract concepts tangible.	Conduct demonstration of magnetism in which students understand the working of electromagnetic trains.
DECEMBER	HOLIDAY HOMEWORK Month of December 2023(winter break)	1	PHYSICS	XII	Reiaforcement of Concepts, Encouragement of Independent Learning, Application of	Assign topics where students solve numerical and make a notes.

Model-6

Final

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					Knowledge, Preparation for Upcoming Topics, Retention of Knowledge	
JANUARY	MODEL MAKING 25 th January 2024	1	PHYSICS	XI	Encourages creativity, teamwork, and the application of physics in real-world scenarios.	Assign projects where students will construct a model of hydraulic crane.
APRIL TO JANUARY	PHYSICS LAB EXPERIMENTS/ACTIVITIES Throughout the session	20	PHYSICS	XI/XII	Students gain hands-on experience in setting up experiments, collecting data, and analyzing results.	Students perform a experiments/activity

Madhavi
Singh

A



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DEPARTMENTAL ACTIVITY ASSESSMENT SHEET LEARNING OBJECTIVE & OUTCOME - PRODUCTIVITY

NAME OF ACTIVITIES WITH ACTUAL DATE	LEVEL OF ACTIVITY	TEACHERS INCHARGES	ASSESSMENT LEARNING OBJECTIVE	LEARNING OUTCOMES OF LEARNERS IN TERM OF ACTIVITY	RECOOMENDATION OF HOD
MAY 15 th May2023	CLASS	All members of Physics department	MODEL MAKING	Reinforces theoretical knowledge through real-world demonstrations, making learning more impactful.	Assign more projects where students build models or devices, such as a simple electric motor, a solar-powered car, or a bridge using principles of mechanics.
JUNE Month of June 2023 (summer break)	CLASS	All members of Physics department	HOLIDAY HOMEWORK	Deepened Understanding of Physics, Critical Thinking and Problem-Solving, Time Management and Self-Discipline, Research and Analytical Skills, Creativity and Innovation, Preparation for Future Assessments, Responsibility and Accountability	Some holiday homework may involve research or experimental tasks that develop students' ability to gather, analyze, and interpret data.
JULY 26 th July 2023	CLASS	All members of Physics department	CHART/ARTICLE MAKING COMPETITION	Conceptual Understanding, Simplification of Information, Integration of Multiple Concepts, Critical Thinking	Students encouraged to develop the ability to write clearly and concisely about technical subjects, an important skill in both

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					academic and professional contexts.
AUGUST 17 th August 2023	CLASS	All members of Physics department	QUIZ COMPETITION	Helps in revising concepts, improving recall, and broadening knowledge about the applications of physics.	Encourages healthy competition and motivates students to study and research more about physics.
OCTOBER 3 rd October 2023	CLASS	Ms Madhulika Srivastava	DEMONSTRATIONS ACTIVITY	Deepens understanding of energy, mechanics, and electromagnetism, and develops problem-solving skills.	<i>This type of activity is good to groom them beyond the academic knowledge.</i>
DECEMBER Month of December 2023 (winter break)	CLASS	All members of Physics department	HOLIDAY HOMEWORK	Deepened Understanding of Physics, Critical Thinking and Problem-Solving, Time Management and Self-Discipline, Research and Analytical Skills, Creativity and Innovation, Preparation for Future Assessments, Responsibility and Accountability	Some holiday homework may involve research or experimental tasks that develop students' ability to gather, analyze, and interpret data.
JANUARY 25 th January 2024	CLASS	All members of Physics department	MODEL MAKING	Reinforces theoretical knowledge through real-world demonstrations, making learning more impactful.	Assign more projects where students build models or devices, such as a simple electric motor, a solar-powered car, or a bridge using principles of mechanics.
APRIL TO JANUARY Through the session	CLASS	All members of Physics department	PHYSICS LAB EXPERIMENTS /ACTIVITIES	Reinforces theoretical concepts through practical application, enhances understanding of measurement and error analysis.	<i>More practicals/activities are required to increase theoretical knowledge.</i>

Madhulika

Madhulika

AP

International



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Kadun

CAREER PRESSURE

PARTICIPANTS

KASHISH, YUVRAJ, ILMA, ANUP

ANSHIKA, KRITIKA, DEVIKA, G

ANTRA AND AN



FOR





FOR

