



Euphoria
Doon International School
Riverside Campus

August 2024

DOON INTERNATIONAL SCHOOL

CITY CAMPUS, DEHRADUN

SYMPHONY

DANCE

PERFORMANCE























CLASS WISE SEATING PLAN- 2023

UNIT TEST, DECEMBER, 2023

2ND SHIFT

CLASS	ROLLNO		SEATING ROOM	NOS	T. SIGN
	FROM	TO			
IX A	1	24	11	24	
	25	46	9	22	

CLASS	ROLLNO		SEATING ROOM	NOS	T. SIGN
	FROM	TO			
IX F	1	25	8	25	
	26	49	2	24	
1 extra in room 8					

CLASS	ROLLNO		SEATING ROOM	NOS	T. SIGN
	FROM	TO			
IX B	1	24	12	24	
	25	48	10	24	
	49	49	9	1	

2ND SHIFT

CLASS	ROLLNO		SEATING ROOM	NOS	T. SIGN
	FROM	TO			
IX C	1	24	13	24	
	25	48	16	24	
	49	49	9	1	

CLASS	ROLLNO		SEATING ROOM	NOS	T. SIGN
	FROM	TO			
IX D	1	24	15	24	
	25	48	17	24	
	49	49	18	1	

CLASS	ROLLNO		SEATING ROOM	NOS	T. SIGN
	FROM	TO			
IX E	1	24	1	24	
	25	47	18	23	

SEATING PLAN
"PREPARATION"



DOON INTERNATIONAL SCHOOL
CITY CAMPUS,
DALANWALA, DEHRADUN

ANNUAL EXAMINATION BLUEPRINT FOR ACADEMIC YEAR 2023-24
CLASS -VI
MATHEMATICS

CHAPTERS	MCQ	2 MARKS	3 MARKS	5 MARKS
1. Integers	1	1	1	1
2. Fractions	1	1	1 (c)	--
3. Introduction to Algebra	2	1	1	--
4. Algebraic Equations	1	1	1	--
5. Ratio, Proportion and Unitary Method	1	1	2	1
6. Basic Geometrical Concepts	1	1	1	--
7. Practical Geometry	1	1	--	1 (c)
8. Mensuration	1	1	1 (c)	1
9. Data Handling	1	1	1 (c)	1 (c)
NUMBER OF QUESTIONS	10	9	9	5
TOTAL MARKS= 80	1x10=10	9x2=18	9x3=27	5x5=25

SUBJECT TEACHERS:

1. Ms.Mandeep Kaur
2. Ms.Gunjot Kaur

Mr. VIJAY POKHRIYAL
(AHOD MATHEMATICS)

Mr. SANJEEV VERMA
(HOD MATHEMATICS)

Doon International School

32 - Curzon Road, Dehradun

Class Work/Home Work Record

Subjects Scheduled for H.W.

- | | |
|---|---------|
| 1 | English |
| 2 | Physics |

Class : 9th Section : D

Day : Wednesday Date : 28/12

P.	SUBJECT	SUB. TEACHER	CLASS WORK	HOME WORK	T. Sec
1	English	Harpreet Ma'am	'The Lake' of Innisfree Reading and Explanation	-	
2	Biology	Vineta Ma'am	Xylem & Phloem - Differences + Diagrams	-	
3	Art	Ankita Ma'am	Still Life Drawing	-	
4	S.S.T	Ramanjeet Ma'am	Explanation of Radicals Conservatives & liberals how they brought change	Finish the work of unit 1	
5	Hindi	Priyanka Ma'am	PT-2, Paper Discussion & Paper Shown	-	
6	Physics	Shweta Ma'am	Assertion-Reason based Questions	Revise the topics done in the class.	
7	English	Harpreet Ma'am	Discussed Q/P.	Complete the work done in class.	
8	Dance	Shalja Ma'am	Substitution by Ashima ma'am	-	

Class Teacher's Signature

Wing Coordinator Signature

V. Principal

Doon International School

32 - Curzon Road, Dehradun

Subjects Scheduled for H.W.

Class Work/Home Work Record

1	Maths, Biology
2	Hindi

Class : 9th Section : D

Day : Thursday Date : 29/8

P.	SUBJECT	SUB. TEACHER	CLASS WORK	HOME WORK	T. SIGN
1	A.I	Kanika Ma'am	AI reflection (Supplementary Book)	-	
2	S.S.T	Ramanjeet Ma'am	Discussed the Q/A of Chapter - Socialism in Russia	-	
3	Biology	Vinita Ma'am	Substitution by Kanika Ma'am	-	
4	S.S.T	Ramanjeet Ma'am	Written Expt History chap. Socialism in Europe	-	
5	Hindi	Priyanka Ma'am	Substitution by Ashima Ma'am	-	
6	Hindi	Priyanka Ma'am	Substitution by Sushma Ma'am	-	
7	English	Harpreet Ma'am	Subject Verb Agreement Discussed rules	-	
8	Maths	Ashima Ma'am	Ex 11.3 Q 6, Q 7 Q 8	Ex 11.4 Q 1 Q 2 Q 3 Q 5	

Class Teacher's Signature

Wing Coordinator Signature

V. Principal Signature

Mentor / Principal's Signature

CLASS TIME TABLE - CLASS 10- SESSION 2024 -2025									
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[illegible]

[illegible]

	Periods	1	2	3	4	5	6	7	8
Class: 9	Monday	English(HK)	Maths(AR)	Library	SST (Rkaur]	BIO(VS)	Hindi(PB)/P	Chem(S Bel)	Music
Sec-D	Tuesday	English(HK)	Maths(AR)	Maths(AR)	SST (Rkaur]	Hindi(PB) P	BIO(VS)	Chem(S Bel)	Physics(SK)
Class Teacher	Wednesday	English(HK)	BIO(VS)	Art (AG)	SST (Rkaur]	Hindi(PB) P	Physics(SK)	English(HK)	Dance
Harpreet Kaur	Thursday	AI (KG)	SST (Rkaur]	BIO(VS)	SST (Rkaur]	Hindi(PB) P	Hindi(PB)/P	English(HK)	Maths(AR)
	Friday	English(HK)	Physics(SK)	Maths(AR)	SST (Rkaur]	Hindi(PB) P	Chem(S Bel)	AI (KG)	Maths(AR)
	Saturday	English(HK)	Physics(SK)	Games	SST (Rkaur]	Hindi(PB) P	Chem(S Bel)	AI (KG)	Maths(AR)
	Periods	1	2	3	4	5	6	7	8
Class: 9	Monday	Maths(AR)	Library	English(HK)	BIO(VS)	Hindi(SC)	Chem(BB)	Sst(PS)	AI (KG)
Sec-E	Tuesday	Maths(AR)	Games	English(HK)	BIO(VS)	Physics(SK)	Hindi(SC)	Sst(PS)	AI (KG)
Class Teacher	Wednesday	Maths(AR)	Dance	English(HK)	Chem(BB)	Hindi(SC)	BIO(VS)	Sst(PS)	Music
Ashima Rawat	Thursday	Maths(AR)	Art (AG)	English(HK)	Physics(SK)	Hindi(SC)	Hindi(SC)	Sst(PS)	BIO(VS)
	Friday	Maths(AR)	Maths(AR)	Sst(PS)	Chem(BB)	English(HK)	Hindi(SC)	English(HK)	Physics(SK)
	Saturday	Maths(AR)	AI (KG)	English(HK)	Chem(BB)	Sst(PS)	Hindi(SC)	Physics(SK)	Sst(PS)
	Periods	1	2	3	4	5	6	7	8
Class: 9	Monday	SST (Rkaur]	Chem (BB)	SST (Rkaur]	Physics(SK)	Hindi(PK)	Maths(AR)	English (HK)	Bio(VS)
Sec-F	Tuesday	SST (Rkaur]	Music	Chem(BB)	Hindi (PK)	Hindi(PK)	Maths(AR)	English(HK)	English(HK)
Class Teacher	Wednesday	SST (Rkaur]	Art (AG)	AI (KG)	Physics(SK)	Maths(Ashima)	Maths(AR)	Hindi(PK)	English(HK)
Ramanjeet K	Thursday	SST (Rkaur]	AI (KG)	Games	Hindi(PK)	Chem(BB)	Maths(AR)	Bio(VS)	English(HK)
	Friday	SST (Rkaur]	Library	Bio (Vinita S)	Hindi(PK)	Chem(BB)	Maths(AR)	Physics(SK)	English(HK)
	Saturday	SST (Rkaur]	Dance	AI (KG)	Physics(SK)	Hindi(PK)	Maths(AR)	English(HK)	Bio(VS)
	Periods	1	2	3	4	5	6	7	8
Class: 9	Monday	AI (AP)	Hindi(PK)	Music	Maths(VP)	Physics(SK)	English(HK)	SST (Rkaur]	English(HK)
Sec-G	Tuesday	AI (AP)	Hindi(PK)	Physics(SK)	Maths(VP)	Bio (VS)	English(HK)	Dance	Chem(BB)

Class Teacher	Wednesday	AI (AP)	Hindi(PK)	SST (Rkaur]	Bio (VS)	Maths(VP)	English(HK)	SST (Rkaur]	Chem(BB)
Vinita Sharma	Thursday	Hindi(PK)	Chem(BB)	ART	English(HK)	Hindi(PK)	Maths(VP)	SST (Rkaur]	Physics(SK)
	Friday	Bio (VS)	SST (Rkaur]	Games	English(HK)	Hindi(PK)	Maths(VP)	SST (Rkaur]	Maths(VP)
	Saturday	Hindi(PK)	Bio (VS)	Library	English(HK)	Chem(BB)	Maths(VP)	SST (Rkaur]	Physics(SK)

SEC No	SECTION NO.	NAME	CLASS
1	1891	Bhavya Anishka	VII G
2	7723	Aksh Bishwan	VII G
3	1077	Kriyansh Bisht	VII G
4	6548	Jaskaran Singh	VII R.
5	0902	Aditya Bisht	VII C
6	0008	Suryoday Singh Negi	VII B
7	2101	Shaurya Rana	VII F
8	6296	Aarambh	VII G
9	6161	Ayushman Singh	VII F
10		Rai Arora	3rd.
11	3547	Samarth Negi	VII A.
12	3522	Nirmit Kumar	VI F
13	8680	Sambhav Kukreja	XI F
14	0901	Daksh Negi	VIII B
15	1087	Priyansh Panwar	VII E
16	5270	Saksham Dev	VII G
17	1876	Sanchit Sinha	IX G
18	1385	Manman Singh	IX B
19	1973	Karya Srivastava	VI B
20	6317	Agastya Uniyal	VI G
21		Ayushman Rana	VI E
22	4712	Aayansh Goyal	IX R
23	4212	Advite Rai	IX L
24	2649	Gurjot Singh	VII B
25		Japbir Singh	VII B
26		Vedant Kestwal	VII C
27	3504	Daksh Rawat	VII A.
28	4168	Yash Srivastava	IX D
29	4130	Sakshi Rai	V
30	1032	Aarav Raturi	VII C
31	0008	Suryoday Singh Negi	VIII B



DOON INTERNATIONAL SCHOOL
CITY CAMPUS, DEHRADUN

SPORTS COACHING APPLICATION

TO – HOD SPORTS

I AM INTRESTED IN TAKING SPORTS COACHING AT THE SCHOOL IN EVENING TIME ASSIGNED FOR GAMES, HENCE PLEASE PROVIDE ME TRAINING IN THE FOLLOWING SPORT –

SPORT/GAME INTERESTED IN..... Basket Ball

THE COACHING CHARGES OF RS800/- PER MONTH WILL BE SUBMITTED BY ME AT THE BEGINNING OF THE MONTH.

THANKING YOU

NAME OF STUDENT..... Kavya Shrivastava

D.O.B..... 17-06-2013

CLASS..... VIE

SCHOLAR NO..... 9173

ADDRESS..... Lane No-5 H.N. 15
Shastri Dham Road Dehradun

Kavya
SIGN. OF PARENT

MOBILE NO..... 7906214160

DATE..... 04-9-2024 TO..... 04-10-2024

HOD APPROVAL..... [Signature]

[Signature]
DIRECTOR SIR



Doon International School

'PARI-MAHAL', 32-CURZON ROAD,

DEHRA DUN, UTTARAKHAND

051

PHONE : 0135-2656088, 2712937

SHORT ATTENDANCE NOTICE

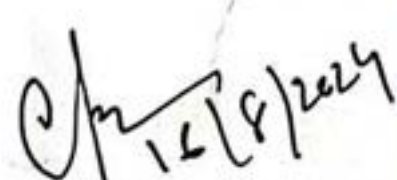
DATE: 16-08-24

Dear Parents,

This is to inform you that your ward
Master / Miss Gauri Bhatt of Class X-F
has been absent from school for 50 days / 22 days in the
past few months Weeks / Months without prior
permission.

You are required to come to school and meet the undersigned
on 17-08-2024 at 11:00 a.m. in this regard. Non
compliance of notice will result in appropriate disciplinary action
being initiated against your ward.


PRINCIPAL


CLASS TEACHER


16/8/24

Received on

Signature of Student

Name → Numan Sharma
 Roll no → 202011101120003
 Course → Bachelor of Interior Design
 Branch → I.A.P
 Topic → Significance Of Human Values
 Subject Name → Human Value

Human values are generally regarded as the moral standards of human behaviours in the society. It is the kind of quality of humans, which is applied to human activities. It is transmitted to a circumstantial factor which depends upon the judgement of the facts. Human value is a mixture of three concepts such as Ideal, Quality and Supremation. Human values can be defined as the principles that guide people's lives, and have varying significance. Human values are the essence of our personality, and affects us to make decisions, trust people, and arrange our time and energy in our social life.

Human values have a central concept in the social sciences since their inception. Human ^{values} plays a vital role in the society, for they are said to be the basis of human beings for leading a better life.

The importance of human values is seen right from childhood of a person. The school is the first stage or period that lays the foundation of information on human values. Because information about the values of life is a continuous process found in the society.

Human values possess a significant position in the society. Human values are the cognitive structure that describe the ideals of life of individuals, their preferences, priorities, principles and the behaviour of a cognitive. Human values are the effective cultural elements which shape the elements around the point of view of individuals, members of a community that holds together.

With the values that show differences in cultures, there is a case of values which are universal and ethical that are accepted in all cultures, there is a case of values which are universal and ethical that are accepted in all cultures. Truth, respect, kindness, benevolence, patience, tolerance, peace, democracy, etc. are expected to be universal human values throughout globe. It is a universally

accepted view that without these human values, human society will not sustain for a long time. Problems tend to be explicit, whereas values tend to be implicit.

Human values are generally known to be a moral standard of human behaviour. Social and moral values are essential elements of the collective lives of any community without which the present modern human society may not be able to continue to sustain. Therefore, it is important for human values to be preserved and protected.

CLUB WISE DUTY LIST

VI-VIII	IX-X	XI-XII
DÉCOR CLUB		
ANKITA GUSAIN	ANKITA GUSAIN	ANITA DEVI
VIDUSHI MISHRA	ANITA DEVI	MANISHA GARG
		SOMITA MEHTA
ART ROOM	ART ROOM	SR. H.SC LAB

ENGLISH DEBATE CLUB		
MAYA BAHADUR	MANINDER KHURANA	BHARTI RAWAT
SANGEETA MITRA	HEMA NANGIA	RACHNA MEHROTRA
ENG LAB	SR.BLOCK CONFERENCE ROOM	

* PLEASE NOTE ENGLISH DEBATE CLUB FOR IX,X,XI AND XII WILL BE CONDUCTED TOGETHER

HINDI DEBATE CLUB		
CHAMPA RAWAT	PRIYANKA BHASIN	
ANJU JOSHI	PRATIMA KAUSHIK	
MB ROOM NO. 31	MB BASEMENT ROOM NO. 2	

LITERARY CLUB		
RITA PANDYA	HARPREET KAUR	PRIYANKA SALWAN
RAHUL SISODIA	SANGEETA CHADHA	
LIBRARY		

QUIZ CLUB		
SUMEET KAUR	SHWETA KHERA	KAJAL CHETRI
GUNJOT KAUR	ANJANA THAKUR	ALOK RANJAN
SAUMYA SANKHDHAR	VIPUL DHASMANA	MADHULIKA S
		PARAG SHARMA
		REENA JOSHI
MB ROOM NO. 32	MB BASEMENT ROOM NO.1	SR. PHYSICS LAB

DRAMATICS CLUB		
DIVYA RAWAT	PRIYANKA SALWAN	RASHMI NAUTIYAL
SHALU RANJAN	BEENA BHATTACHARYA	NIDHI SHARMA
KOMAL RATHORE		
MB ROOM NO. 33	MB BASEMENT ROOM NO.3	SR. BIO LAB

ECO CLUB		
MANDEEP KAUR	VINITA SHARMA	CHARUL AGARWAL
VATSALA SHARMA	SUSHMA BHATT	AMANJOT KAUR
MB ROOM NO. 34	MB ROOM NO. 36	SR.CHEM LAB

CHESS CLUB

RAKESH NEGI	ASHIMA RAWAT	ARVIND AGARWAL
	RAKESH SEMWAL	RAKESH SEMWAL

BASEMENT HALL

CREATIVE CLUB

SHASHWAT PANDIT
KRISHAN KAMAL
SHAILJA MADHWAL
LUXMI MISHRA

RESPECTIVE ROOMS

COMPUTER CLUB

ARTI PANWAR	KANIKA GHILDIYAL	NARENDRA SRIVASTAVA
MANJU GUSAIN	GURMEET ANAND	ANJALI SHARMA
MB COMPUTER LAB	NB COMPUTER LAB	SR. COMPUTER LAB

IAYP CLUB

VIPUL DHASMANA	ANURADHA RANA
	SANJEEV VASUDEV
	RS BISHT

AS AND WHEN REQUIRED

EDITORIAL CLUB

PRABHJOT KAUR
SR.ROOM NO. 23

PHOTOGRAPHY CLUB

SUROVI ARORA	VINITA SHARMA	MANSI NANDA

MB ROOM NO. 35

PREFECTORIAL INCHARGES

VANDANA CHAUHAN	SHWETA KHERA	SOMITA MEHTA
	VIPUL DHASMANA	SANJEEV VASUDEV

FACEBOOK INCHARGE

KAVITA TYAGI



















DOON INTERNATIONAL SCHOOL

INTER HOUSE

DANCE COMPETITION

HOUSE







18





SHARE YOUR
THOUGHTS.
YOUR OPINION MATTERS!









Moles In Chemistry!

What Is a Male?

One week in the month of September, the
month of 1900-1901-1902, was the best
to be had for the month of 1900-1901-1902.
The month of 1900-1901-1902, was the best
to be had for the month of 1900-1901-1902.
The month of 1900-1901-1902, was the best
to be had for the month of 1900-1901-1902.

Letting me use the truck

...and the ...
...and the ...
...and the ...
...and the ...
...and the ...

number of these... of the...
... of the...
... of the...
... of the...
... of the...

What Is This? This is a photograph of a person's face, which is heavily blurred and distorted. The image is very low quality, making it difficult to discern specific features. The person appears to be wearing a dark cap or hood, and the overall image has a grainy, high-contrast appearance.

12

States of Matter

SOLID - Particles are packed closely together. They have fixed shapes and volumes. They can only move by vibrating in place.

LIQUID - Particles are close together but can move past each other. They have fixed volumes but no fixed shape.

GAS - Particles are far apart and move rapidly in all directions. They have no fixed shape or volume.

CHEMICAL BONDING

1. Atoms with 1 valence electron (e.g. Na) combine to form molecules (e.g. Na_2).

2. Atoms with 2 valence electrons (e.g. C, O) combine to form molecules (e.g. C_2 , O_2).

3. Atoms with 3 valence electrons (e.g. N) combine to form molecules (e.g. N_2).

4. Atoms with 4 valence electrons (e.g. Si) combine to form molecules (e.g. Si_4).

5. Atoms with 5 valence electrons (e.g. P) combine to form molecules (e.g. P_4).

6. Atoms with 6 valence electrons (e.g. S) combine to form molecules (e.g. S_8).

7. Atoms with 7 valence electrons (e.g. Cl) combine to form molecules (e.g. Cl_2).

8. Atoms with 8 valence electrons (e.g. Ar) do not combine to form molecules.

GREAT SCIENTIST

NEILS BOHR

He proposed that electrons move in fixed orbits around the nucleus. Electrons can only move from one orbit to another by absorbing or emitting energy.



MENDELEEV

He discovered the periodic table of elements, which classifies elements based on their atomic weights and chemical properties.

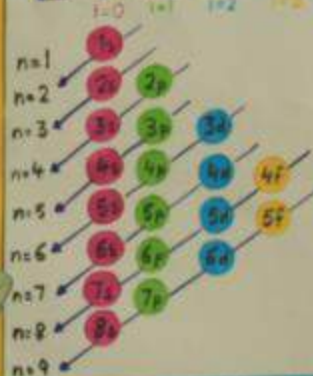


MAX PLANCK

He discovered that energy is emitted in discrete packets called quanta. This led to the development of quantum mechanics.



AUFBAU PRINCIPLE



The Aufbau principle states that electrons fill lower-energy atomic orbitals before filling higher-energy ones.

Laws of Chemical Combinations



1. Law of Conservation of Mass: The total mass of reactants is equal to the total mass of products. This law was first stated by Lavoisier in 1789. By performing careful experiments, he showed that matter is neither created nor destroyed.



2. Law of Definite Proportions: A chemical compound always contains the same elements in the same proportion by mass. This law was first stated by Proust in 1794. He showed that the composition of a compound is constant.



3. Law of Multiple Proportions: When two elements combine to form more than one compound, the masses of one element which combine with a fixed mass of the other element are in the ratio of small whole numbers. This law was first stated by Dalton in 1803. He showed that the masses of elements in different compounds are in the ratio of small whole numbers.



4. Gay-Lussac's Law of Gaseous Volumes: When gases react, the volumes of the reactants and products are in the ratio of small whole numbers, provided the temperatures and pressures are the same. This law was first stated by Gay-Lussac in 1808. He showed that the volumes of gases in a chemical reaction are in the ratio of small whole numbers.



[illegible]A black and white portrait of a man with dark hair, wearing a suit, white shirt, and tie. He is looking directly at the camera with a neutral expression. The background is dark and out of focus.

1. Structure of the Cell
 2. Function of the Cell
 3. Structure of the Tissue
 4. Function of the Tissue
 5. Structure of the Organ
 6. Function of the Organ
 7. Structure of the System
 8. Function of the System
 9. Structure of the Organism
 10. Function of the Organism

- 1. Control Group
- 2. Control Group
- 3. Control Group
- 4. Control Group

- 1. Control Group
- 2. Control Group
- 3. Control Group
- 4. Control Group

STAYING POWER







