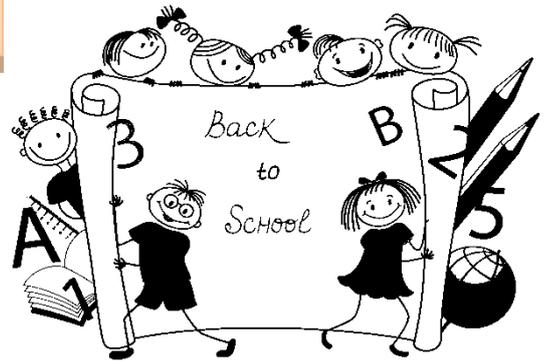


# NEWSLETTER

MAY 2019

CLASS – 6<sup>th</sup>



Dear Students,

Congratulations for achieving desirable exam results, you came up with flying colours. Excellence is not a skill – it is an attitude. I would like to extend my warmest wishes to you all on the beginning of the new academic year 2019 – 20. Let it be interesting and exciting for you and let it bring new knowledge and discoveries, as well as new challenges.

Education is all about stretching oneself and trying to do your very best in a limited time frame to impress examiners. When the results are declared there is always that moment of apprehension for students and their teachers about whether the work put in during the year, will bear the desired results. I wish to congratulate all the RPSians who again make us proud through their achievements. The performance of the students in academic as well as co- curricular activities has charged all of us for the new beginning with enthusiasm.

You learn  
something every  
day if you pay  
attention.

The  
expert in  
anything  
was  
once a  
beginner.

The past cannot be changed.  
The future is yet in your  
power.

Don't Stress.  
Do Your Best.  
Forget the Rest.

## “JOY OF GIVING”

“ THE BEST WAY TO MULTIPLY YOUR HAPPINESS IS TO SHARE IT WITH OTHERS”

To get the full value of joy, you must have someone to share it with. Its not how much we give but how much love we put into giving. Not only does sharing bring us joy, it teaches us the importance of taking care of others. When we share things that we have to others, we showcase a sense of humanity and empathy to those who are in need.

On the other side one can think, why should I give to other? No one gave it to me when I needed. The answer lies in your sub-conscious mind where the thought is always there that in your life you received so much from other people – parents, friends, classmates, teachers, relatives, strangers etc.

In student’s life, it is very necessary to learn sharing and caring. In family, sharing happens naturally because the familial bond implicates a deep sense of connection. This strengthens the bond within the family. But in school, friend circle and in social group sharing is equally important. When we share our lunch box, our feeling, our stationary, even good words can make a difference to others and in turn we achieve a sense of happiness, pride and accomplishment. There is a famous quote ‘The more you give of yourself, the more you find yourself’.

Sharing is not all about money and other things. Generosity is only one of the aspects. It’s about kindness, helpfulness, unselfishness, sacrifice, service etc. Even your few polite and good words at your classmates can cause tremendous effect. So students next time when you have any goodness to you, don’t keep it to yourself, share it. Because just like smiling, happiness can be transmissible.

\*Treat your classmates with respect and care.

\*Encourage other and be willing to share.

\*Walk tall and proud when in line or about, use your quiet voices rather than shout.

*May 2019*

**Activities**

1 May	English Debate Competition, Plantation of Organic Seeds in School Garden (ISA Activity)
2 May	Survey on Organic Farming (ISA Activity -2)
3 May	Hindi Poem Recitation Competition
4 May	Essay Writing Competition (Hindi/Eng.)
6 May	ISA Activity -3 (Advertisement on Organic Farming)
7 May	100 m Race Competition
8 May	English Moral Story Telling Activity
9 May	ISA Activity -4 (Organic Farming Debate Competition)
10 May	Greeting Card Making Competition (Topic - My Mother)/ Technology Day Intra RPS Debate (Kosli)
11 May	Mother’s Day & Parents Teacher Meeting
13 May	Food Growth in graph ISA Activity
14 May	PPT to demonstrate Organic Farming
15 May	Day of Family English Poem Recitation Competition
18 May	Plant Conservation Day / Buddha Purnima Plantation
20 May	SST Quiz Competition
21 May	Anti-Terrorism Day (English/ Hindi Acting)
24 May	Common Wealth Day Selection Kabbaddi (Inter-House)
27 May	SST Quiz Competition (Inter-House)



### **Youngest Noble Prize Awardee**

Greta Thunberg, the Swedish schoolgirl who has inspired an international movement to fight climate change, has been nominated as a candidate to receive this year's Nobel Peace Prize. The 16-year-old girl was nominated by three Norwegian MPs. If she were to win, she would be the youngest recipient since Pakistan's Malala Yousafzai, who was 17 when she received the prize.

### **World Theatre Day**

World Theatre Day is observed annually on March 27 with an aim to generate awareness about the importance of theatre arts. World Theatre Day was initiated by the International Theatre Institute in 1962. On World Theatre Day, the International Theatre Institute circulates messages issued by global celebrities in more than 50 languages, based on the theme "Theme and a Culture of Peace".

### **Induction of Dhanush Howitzer Guns in Indian Armed Forces**

Four Indigenous Dhanush Howitzer guns were inducted to the Indian Army. The induction of Dhanush Howitzer guns gives major fire-power boost to the Indian Armed Forces as it is improved version of Bofors guns acquired by India between 1987 and 1991. Dhanush Long Range Artillery Guns are the first ever indigenous 155 mm × 45 calibre long-range artillery guns, have a effective range of 38 km and is capable of firing eight rounds per minutes.

### **Launching of PSLV Rocket**

In a special mission in March, the Indian space agency will launch an electronic intelligence satellite Emisat for the DRDO, 28 third party satellites and also demonstrates its new technologies like three different orbits with a new variant of Polar Satellite Launch Vehicle (PSLV) rocket, said a top official. The exact date has not been specified yet. "It is a special mission for us. We will be using a PSLV rocket with four strap-on motors. Further, for the first time we will be trying to orbit the rocket at three different altitudes," K. Sivan, Chairman, Indian Space Research Organisation (ISRO) told IANS. "The main passenger for the PSLV rocket will be the defence intelligence satellite Emisat belonging to Defence Research and Development Organisation (DRDO).



**The Indian Institute of Technology - Kharagpur explored the possibility of nutrient management as a way to sustain wheat productivity even at higher concentrations of carbon dioxide by creating an artificial carbon dioxide-rich environment and applied different levels of nitrogen to wheat crop along with the recommended dosage of fertilizers.**

**Minor Test – 1 (30.04.19)****Minor Test – 2(25.05.19)****Hindi****व्याकरण : –**

पाठ-1 भाषा, बोली, लिपि और व्याकरण

पाठ-2 वर्णमाला, वर्ण – विच्छेद

पाठ-3 संधि

पाठ-5 विलोम शब्द

**गुंजन : –**

पाठ-1 हिमालय और हम

पाठ-2 विभु काका

**English****Grammar**

Nouns

Pronouns

**Reader**

Unit 1 &amp; 2

**Mathematics**

Ch.1 Knowing Our Numbers

Ch.2 Whole Numbers

**Science****Physics**

Ch.11 Motion &amp; Measurement

**Chemistry**

Ch.3 Fibre to Fabric

**Biology**

Ch.1 Sources of food

**Social Studies****History**

Ch-1 What, Where, How &amp; When?

Ch-2 On the Trail of the Earliest People

**Geography**

Ch-1 The Earth in the Solar System

**Civics**

Ch-1 Understanding Diversity

**General Knowledge**

- ❖ Book Pg. No. 1 to 15
- ❖ Current Affairs
- ❖ Haryana Cabinet Ministers
- ❖ States & their capitals

**Reasoning**

Ch.1 Series completion &amp; Inserting the missing character (V) &amp; (N.V)

Ch.3 Coding Decoding (V)

Ch.15 Dot Situation (N.V)

**Hindi****व्याकरण : –**

पाठ-4 शब्द और उनका वर्गीकरण

पाठ-5 पर्यायवाची शब्द, अनेक

शब्दों के लिए एक शब्द,

ध्वनिबोधक शब्द, समूहवाची

शब्द

**गुंजन : –**

पाठ-3 एलबम

पाठ-4 अक्षय ऊर्जा : भविष्य की

ऊर्जा

**व्याकरण : –**

पाठ-1 भाषा, बोली, लिपि

और व्याकरण

**English****Grammar**

Articles

**Reader**

Unit 3

**Grammar**

Nouns

**Mathematics**

Ch.3 Playing with Numbers

Ch.4 Integers

Ch.1 Knowing Our Numbers

Ch.2 Whole Numbers

**Science****Physics**

Ch.15 Water

**Chemistry**

Ch.4 Kinds of materials

**Biology**

Ch.2 Components of food

**Physics**

Ch.11 Motion &amp; Measurement

**Social Studies****History**

Ch-3 From Gathering to Growing Food

Ch-4 In the Earliest cities

**Geography**

Ch-2 Globe: Latitude &amp; Longitudes

**Civics**

Ch-1 Understanding Diversity

**Geography**

Ch-1 The Earth in the Solar System

**General Knowledge**

- ❖ Book Pg. No. 16 to 26
- ❖ Current Affairs
- ❖ Presidents of India
- ❖ Prime Ministers of India

**Reasoning**

Ch.2 Analogy &amp; Classification (V) &amp; (N.V)

Ch.4 Blood Relation (V)

Ch.12 Figure Matrix (N.V)

Ch.3 Coding Decoding (V)



## Student's Corner

### Toppers of Class 6(2018-19)



Prithvi Chitkara



Akshit Almadi



Mahi Raghav

### Toppers of Class 7(2018-19)



Tarun Yadav



Hansika Chauhan



Aditya Singh Charan

### Toppers of Class 8(2018-19)



Aditya Jain



Pratham Sehgal



Anjali

