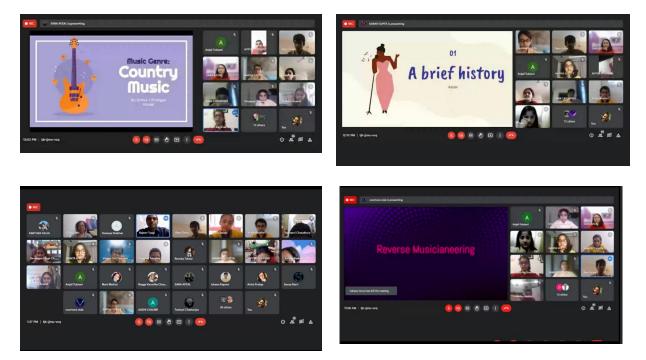


Overtone

Grade : 6th

### Title of competition: Reverse Musicianeering



Overtone organised the Club Day Activity - "Reverse Musicianeering" for 6th graders on 29th July, 2021. Each house was divided into 2 groups (for eg- House A and House B) which were given time to prepare a presentation and deliver a performance on their assigned specific genres. These were presented by the participants themselves in front of the entire 6th grade. The competition and the enthusiasm among the participants as well as the audience was admirable. The presentations along with the talent showcased by the young musicians was absolutely exemplary, making the competition exhilarating and fun. This was then followed by a lively quiz conducted by Overtone volunteers for both the participants present in the main meet and the audience present in the nested meet links. The active participation among the students was refreshing. Overall, the event was quite exciting and a memorable experience for all those who were a part of it!



RESULT		
First Position	Pratigya	
Second Position	Prakash	
Third Position	Prakriti	
Fourth Position	Prayas	



# MIIRAAS HERITAGE CLUB

### Grade 7

# "Strokes of History"



The art form slowly lost its popularity over the years. William G. Archer, a British officer, visited the Madhabani district in 1934 and inspected the damage caused by an earthquake. While inspecting, be discovered paintings on the mare walls of the hoases. He took pictures of these paintings and published an article about them in the paintings and published an article about them in the paintings and published an article about them in the paintings and published an article about them in the paintings and published an article about them in the paintings and published an article about them in the paintings and published an article about them in the paintings and published an article about them in the painting and published and and p

The largely Agricultural based Mithila region w crippled by drought from 1966 to 1968. The india Handicrafts Board encouraged them practice the art on paper for sale purposes, a his became a new source of income for t





Miiraas endeavors to promote and spread awareness about the culture and heritage of our country. By partaking in organizing interactive sessions, creating newsletters, and having plenty of intellectually stimulating conversation, we try to instill a passion for history among the students of Sanskriti.

This year, the Miiraas Club hosted the virtual art gallery for grade 7th. The participants were divided housewise. Each house had a team of 4-5 students from 7th grade. The participants were supposed to work on hand-drawn or digital art pieces that had already been submitted and inserted in the virtual art gallery.

These pieces captured the essence of the respective historic art form allotted to them.



The miniature painting was covered by the Prakriti house. Madhubani paintings were covered by the Pratigya house. Warli paintings were covered by Prakash house and Gond paintings were presented by Prayas house. The participants had 6 to 7.5 minutes to present their art pieces. The Judges for this event were Ms. Minakshi Khemka, Ms.Shuchi Khanna, and Ms. Swaraswati Ravi.

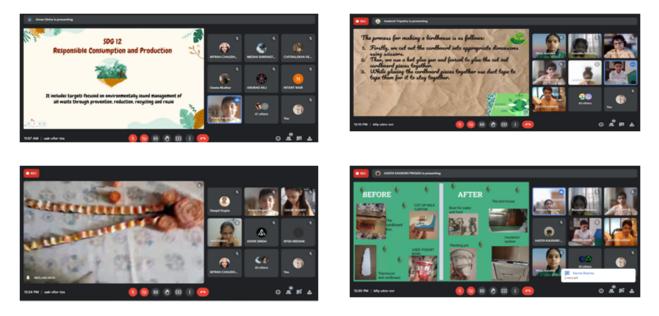
RESULT		
First Position	PRATIGYA	
Second Position	PRAKASH	
Third Position	PRAYAS	
Fourth Position	PRAKRITI	



### VIRIDIAN CLUB

### Grade 8

### REGARD BEFORE YOU DISCARD



For this year's Club Day, the Viridian Club was incharge of conducting an activity for the students of class 8. The activity conducted was called 'Regard before you discard'. Each house sent 3 teams who had to prepare a model of the item allotted to them using only recyclable materials. The teams were given 15 minutes to assemble their model live, and 5 minutes to explain the function and working of their model. Students created items such as jewellery, birdhouses, and stationery organizers all just from recyclable materials. Enhanced with concepts of biochemistry to ensure proper functioning of their model. This activity is in accordance with UN's Sustainable Development Goal 12 which is "Responsible Consumption and Production". This goal focuses on recovery plans to build a more sustainable future by ensuring resources are used responsibly and consumption patterns become favourable to reduction in waste. Waste management is a major part of this goal. The goal includes targets focused on environmentally sound management of all waste through prevention, reduction, recycling and reuse.



The objective of the activity was to help students learn more about environmentally sound management of waste through prevention, reduction, recycling and reuse. The students impressed us with their creativity and awareness of recyclable and reusable materials. The activity was conducted with the help of nine volunteers from the club with three club members in each meet. The volunteers were enthusiastic, responsible and ensured that the audience also had fun while watching the participants display their model and discuss its making. We, as the Viridian club, are looking forward to more such innovative and interesting projects with the students in the future!

RESULT	
First Position	PRAKRITI
Second Position	PRAKASH
Third Position	PRATIGYA
Fourth Position	PRAYAS

# SPOTLIGHT: THE ENGLISH DEBATE AND THEATRE CLUB CLUB DAY REPORT



"Whetting the blade of your wit, and shining on your talents, a spotlight, well lit. From seed to bark to the bearing of fruit, we hope this will be the place for hope and ideas to take root. "

The "It Makes the World Go Round" Turncoat Debate organized by Spotlight on Club Day began and ended with these special words. The event hosted two participants of each house in Grade 9. They participated in a turncoat debate on the motion:

"The House believes that the legalisation of drugs would drastically reduce the crime rate across the world."



The event was hosted from 1140- 1 PM on a Google Meet. It was viewable to all members of 9th Grade through nested meet links. The judges were Suschismita Mishra Ma'am, Aditi Acharya Ma'am, and Mamta Saha Ma'am. With their thoughtful analysis, they tied up a very tough competition.

# **SPOTLIGHT: THE ENGLISH DEBATE AND THEATRE CLUB CLUB DAY REPORT**

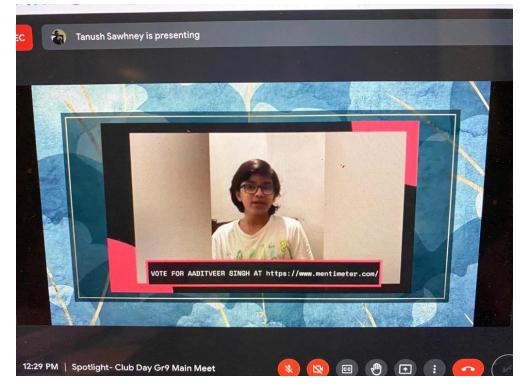


The winners were:

People's Choice Best Speaker: Arnav Garg



Judges' Choice Best Speaker: Aaditvir Singh

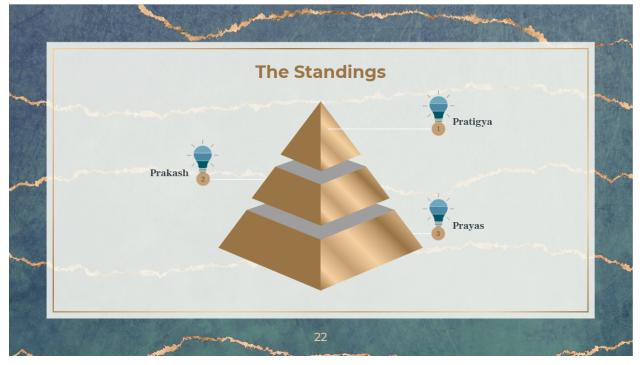


# **SPOTLIGHT: THE ENGLISH DEBATE AND THEATRE CLUB** <u>CLUB DAY REPORT</u>



The House Standings were:

- 1. Pratigya with 51 points out of 60
- 2. Prakash with 50 points out of 60
- 3. Prayas with 49.5 points out of 60



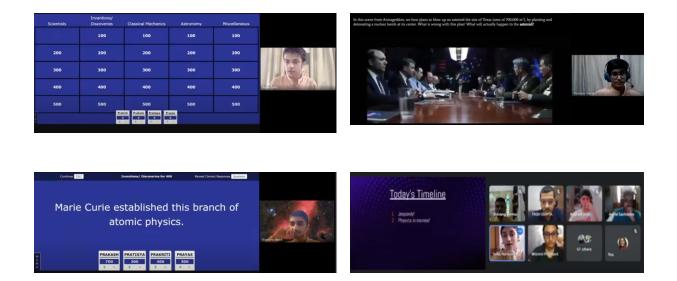
As Hubert H Humphrey said, "Freedom is hammered out on the anvil of discussion, dissent, and debate." This debate has been a glimpse into the next generation of thinking, feeling Sanskritians and their growing abilities and talents.



### NEUTRINO

### Grade 10

### QUESTION the ANSWER



On 29th July 2021, Neutrino-The Physics Club organized its club day event for grade 10. The day was filled with enthralling activities which included an Inter-house physics quiz titled 'Question the Answer', inspired by the famous quiz show Jeopardy! Students from each house participated and showed their intellectual and analytical skills to the fullest. Each house performed exceedingly well and made the event a true success. The quiz was followed by a very engaging activity called 'Physics in Movies!', which was open to all students who were present as audience. Students showcasing their attentiveness showed an overwhelming interest in pointing out scientific errors in movies. All in all the club day was a success, due credit for which goes to the hardworking and talented members of the Neutrino club and the students of grade 10.

See you next year!



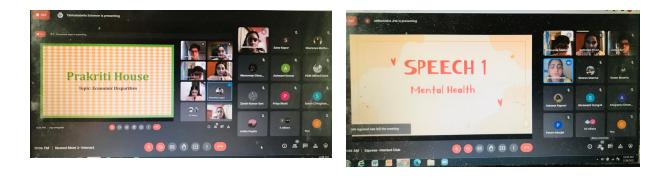
RESULT		
First Position	PRAKRITI	
Second Position	PRAKASH	
Third Position	PRAYAS	
Fourth Position	PRATIGYA	

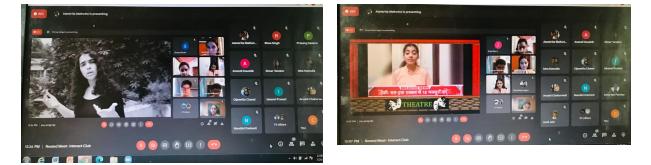


Interact Club

Grade- XI

### Express- On the Fringes of Society





The Interact Club event for grade 11 took place on Thursday, July 29 2021. The theme for the event was 'on the fringes of society' wherein each house was asked to utilise two creative art forms (either theatre, music, art or a dance) to showcase their allotted topics.

Prakash house was allotted the topic of mental health, Prakriti was allotted economic disparities, Pratigya was given gender equality and Prayas house was assigned the topic of physical disabilities. Each house made a speech on these pertinent topics as well.

The esteemed judges for the event were Shrawasti ma'am, Manisha ma'am and Apranta ma'am, marking on the criteria of Creativity and Originality, Aesthetics and Presentation, Relevance of the Presentation with



respect to the Topic Assigned, Delivery and Content and Adherence to the Time Limit and to all the Deadlines.

The winners of the event were Pratigya house in first place, Prayas house in second place and Prakriti house in third place. All participants performed extremely well and shed light on the various malignancies faced by society.

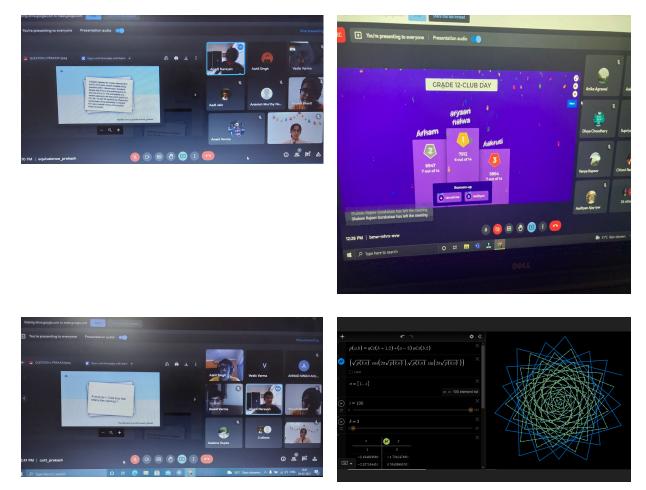
RESULT		
First Position	Pratigya	
Second Position	Prayas	
Third Position	Prakriti	
Fourth Position	Prakash	



Alpha Club

## Grade- XII

# $Math \int et\Sigma s$ - the math relay



The first club day of the session 2021-22 was held on 29th July,2021.Students of all grades participated in the activities conducted by various clubs with great enthusiasm. Alpha-the Math Club conducted a Mathlete Competition for students who have math as a subject.Students thoroughly enjoyed solving tricky questions to move ahead in the set of progressive meets.We tried our best to make it a smooth experience for grade 12. As



soon as the students reached the final meet, they were sad that it ended so soon. Prayas house won first place followed by Prakriti at second, Prakash at third and Pratigya bagging the fourth place. There was cut throat competition for these positions too. Certificates have also been provided to the students who have won. The remaining students were engaged in fun math activities like desmos art and a Kahoot quiz. The quiz was on various fun math questions and in the Desmos activity we briefed the students on how to go about making drawings with equations, parabolas etc. Although this was not a competitive activity, many students were given certificates of recognition for their participation. An ice breaker activity was also conducted...this was "Guess the movie by the math equation"...it was enjoyed by all the students. Overall, this was a great experience for both the students and the organising committee.

RESULT	
First Position	Prayas
Second Position	Prakriti
Third Position	Prakash
Fourth Position	Pratigya