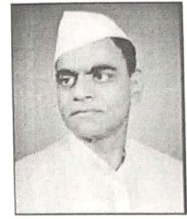




Janata Shikshan Sanstha's
KISAN VEER MAHAVIDYALAYA, WAI
Department of Physics



Jupiter-Venus Conjunction Observation

There was an Astronomical Event named **Jupiter-Venus Conjunction** happened on **Thursday, March 2, 2023**. Keeping this in mind **Science Forum** and **Department of Physics** have planned to organize a night sky observations of the **Jupiter-Venus Conjunction with Telescope** for students and faculties of the college on **Thursday, March 2, 2023**.

Faculties of Physics department, **Prof. Ganesh Babar, Dr. Heramb Gaikwad** and **Prof. Aniket Bhosale** installed the departmental 6' inch telescope at terrace of 'C' wing and conducted astronomical event observations. Students of various classes and faculty of different departments have participated in the observation and witnessed the spectacular event.

The March 1/2, 2023 conjunction is special because Venus and Jupiter are separated by only 0.5° while the Venus/Jupiter pair is separated from the Sun by 25° or more.

These observations had been carried out under the guidance of **Prin. Dr. Gurunath Fagare**. He scientifically guided the students while noting the observations and told the scientific information about the astronomical event.

This astronomical event had been organized under the guidance of **Dr. H. D. Kanse**, HOD Physics and Coordinator, Science Forum. **Prof. Rahul Tayade** had also actively participated in organization of this event.

Head
Department of Physics
Kisan Veer Mahavidyalaya, Wai

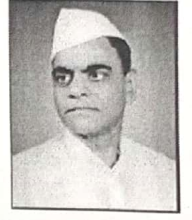


Prin. Dr. Gurunath Fagare
PRINCIPAL
KISAN VEER MAHAVIDYALAYA
WAI, DIST. SATARA.
M.S. 412 803. (INDIA)



JANATA SHIKSHAN SANSTHA'S

KISAN VEER MAHAVIDYALAYA WAI



02.03.2022

To,
The Principal,
Kisan Veer Mahavidyalaya, Wai

Subject: Regarding permission to conduct observations of an Astronomical Event

Respected Sir

There is an Astronomical Event named 'Jupiter-Venus **Conjunction**' is happening tonight **Thursday, 02nd March, 2023**.

Keeping this in mind **Science Forum** and **Department of Physics** of the college are planning to organize the observation of said astronomical event with departmental telescope tonight.

We request you to grant your permission for the same.

Thanking you in anticipation!

*Approved to organise
at Terrace of Cwing*

*Ganoo
23-3-2023*

H. D. Kanse

Dr. H. D. Kanse

Head
Department of Physics
Kisan Veer Mahavidyalaya, Wai





जनता शिक्षण संस्थेचे

किसन वीर महाविद्यालय, वाई



किसन महादेव वीर
संस्थापक-अध्यक्ष
जनता शिक्षण संस्था, वाई

E-mail : wai161.cl@unishivaji.ac.in
Ph. (Office) : 02167-299326

ता. वाई, जि. सातारा, महाराष्ट्र पिन - ४१२ ८०३
शिवाजी विद्यापीठ, कोल्हापूर संलग्नीत
NAAC Accredited : B' (CGPA 2.66)
Website : www.kvmwai.edu.in
oskvmwai@rediffmail.com
prin.kvmwai@rediffmail.com
oskvmwai@gmail.com

UDISE No. : 27311111516
Index No. : J21.11.001

डॉ. गुरुनाथ जी. फगरे

प्राचार्य

मोबा. नं. ९४२९९०७६३५ / ९४०४९४०३७९

श्री. शंकरराव दाजीबा गाठवे

उपाध्यक्ष

जनता शिक्षण संस्था, वाई

श्री. मदन प्रतापराम भोसले

अध्यक्ष

जनता शिक्षण संस्था, वाई

संदर्भ क्र. :

दिनांक : ०२.०३.२०२३



IMPORTANT NOTICE

There is an Astronomical Event named 'Jupiter-Venus Conjunction' is happening tonight Thursday, March 02, 2023.

Keeping this in mind Science Forum and Department of Physics of the college have jointly organized observations of this astronomical event.

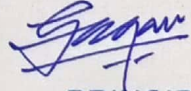
All the faculty members and students are informed to gather for the same as per the following schedule.

Schedule:-

Title of the event	Jupiter-Venus Conjunction
Date & Time	Thursday, March 02, 2023 at 06:30 pm onwards
Venue	C- wing Terrace

*The observations shall be taken subject to weather conditions.



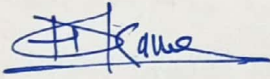

Prin. Dr. Gurunath Fagare
KISAN VEER MAHAVIDYALAYA
WAI, DIST. SATARA,
M.S. 412 803. (INDIA)

Dept of Physics & Science forum organized
Jupiter - Venus Conjunction

Dt. 02.03.2023

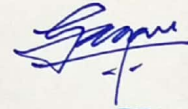
Faculty Attendance.

Sr. No.	Name of Faculty	Dept.	M/F	Signature
1.	Prin. Dr. Gurusath Fagare	Commerce	M'	
2.	Prof. Rahul Tayade	Zoology	M	
3.	Prof. Ganesh Babar	Physics	M	
4.	Yash Akiwate	IT & Soft skills.	M	
5.	Dr. Hezamb Gaikwad	Physics	M	
6.	Mr. Aniket D. Bhosale	Physics	M	



Head
Department of Physics
Kisan Veer Mahavidyalaya, Wai





PRINCIPAL
KISAN VEER MAHAVIDYALAYA
WAI, DIST. SATARA.
M.S. 412 803. (INDIA)

Dept of Physics and science forum organized
Jupiter - Venus Conjunction

Student Attendance

dt 02.03.2023

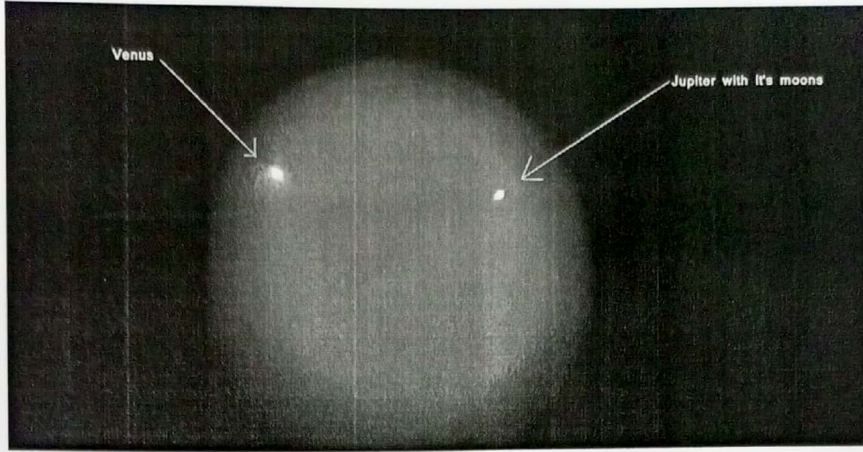
Sr. No.	Name of Students	Dep/Class	M/F	Signature
1	Sonket. Sanjay koranje	B.Sc. II	M	
2.	Kuldip Revindra Jalankar	B.com II	M	
3.	Gevane Akash Malhar	M.Sc. II	M	
4.	Prathmesh Dinesh Patode	B.Sc. III	M	
5.	Prashant shahaji Jadhav	BCA -I	M	
6.	Awale Rutuja S.	BSC-II	F	
7.	kumbhar Ankita R	BSC- II	F	
8.	chavan sakshi S	B.S.C-II	F	
9.	Shrikant Nitin Gaikwad	B.S.C-II	M	
10]	Ayush Kiran Jaykar	B.S.C-II	M	
11]	Shinde Rajatna Ramdas	B.S.C II	M	
12]	Chaudhari vinit Ashok	B.S.C II	M	
13]	Shinde pruthviraj prakash	B.S.C II	M	
14]	Gaikwad Rutika Vitthal	Bsc II	F	
15)	Sanika pradip Pate	Bsc II	F	
16)	Suneha Rajput	B.Sc II	F	

Head
Department of Physics
Kisan Veer Mahavidyalaya, Wai

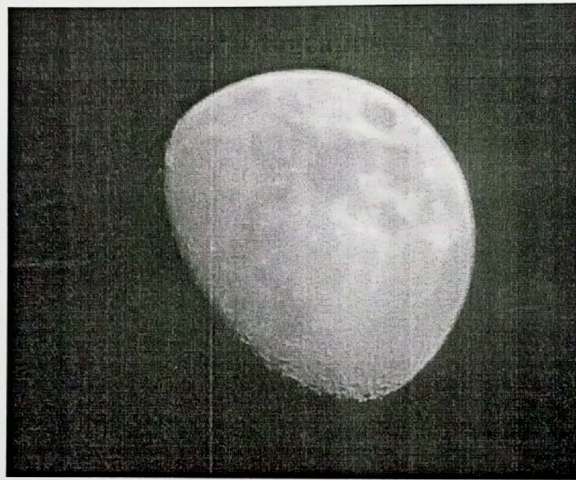


PRINCIPAL
KISAN VEER MAHAVIDYALAYA
WAI, DIST. SATARA.
MS. 412 803. (INDIA)

Photographs



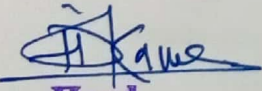
Venus and Jupiter are separated by only 0.5°



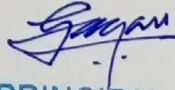
Earth's Moon



Faculties with Prin. Dr. Gurunath Fagare


Head
Department of Physics
Kisan Veer Mahavidyalaya, Wai




PRINCIPAL
KISAN VEER MAHAVIDYALAYA
WAI, DIST. SATARA.
M.S. 412 802 (INDIA)