



HINDUSTHAN
COLLEGE OF ENGINEERING AND TECHNOLOGY
(An Autonomous Institution, Affiliated to Anna University, Chennai)
Valley Campus, Pollachi Highway, Coimbatore – 641032



Amateur Astronomy Club-HICET

Academic Year 2022-2023

INDEX

S. No.	Name of the Event	Date	No. of students Benefitted
1.	Astronomy and Space Quiz On “June solstice”	21.06.2022	158
2.	Astronomy and Space Quiz On “Quadrantids Meteor Shower”	04.01.2023	162

CO-ORDINATOR

PRINCIPAL

PRINCIPAL

Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.





Hindusthan

College of Engineering and Technology,
Valley Campus, Pollachi Highway, Coimbatore 641 032.
www.hicet.ac.in

Report for Online Astronomy and Space Quiz On “Partial Lunar Eclipse” organized

Name of the Faculty : Mr. Suresh Kumar P /ECE Ms. Vanitha R /ECE		
Name of the Event : Online Astronomy and Space Quiz On “June Solstice”		
Level : International / National / State / Regional / Industry / University / College Level		
Venue / Mode : Online		
No. of Days : ONE DAY	Dates : 21.06.2022	
Funded by : -		
No. of Participants : 158	Registration charges (if any) : NIL	
Name and Designation of Resource Person(s) : NA		
Outcome: ➤ Students can understand the concepts of June Solstice and also know the concept of “longest day have the hottest weather”. ➤ They also learn about the types of Solstice along their counterparts, the spring and autumnal equinoxes.		
Remarks and Feedback on the Event : Participants enthusiastically participated in the Quiz.		
Plan of Implementing in HICET (if any) : Nil		
Signature of the Faculty	HoD	Principal



PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

Copy of the Event Brochure / Invitation:



HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

Valley Campus, Pollachi Highway, Coimbatore-641032

ASTRONOMY CLUB

Presents
ASTRONOMY QUIZ

DATE

21.06.2022, Tuesday
SPACE SCIENCE QUIZ "June Solstice"
@ 09:00 AM to 05:00 PM

QUIZ LINK

<https://forms.gle/cHriwJQerpYhPQX2A>

CONVENER

Mr. P. Suresh Kumar,
Assistant Professor/ECE

CERTIFICATE

E-certificates will be provided to the
participants with their score

CO-ORDINATOR

Mrs. R. Vanitha,
Assistant Professor/ECE

SECRETARY

Ms. Sumithasree M, English
Ms. Nithya K, Maths
Ms. Maheswari S, Maths
Mr. Alex Livingston, Civil
Ms. Sumathi E, English
Mr. Tamilvendan, Aero

PRINCIPAL

Dr. J. Jaya,
HICET

CEO

Dr.K.Karunakaran,
Hindusthan Institutions



Copy of the Participation Certificate:



Participants:

Who invented the teles	Which of these objects	What term describes th	What is the smallest pl	What is the visible part	What makes a planet a	How many times larger
Johannes Kepler	Neptune	symbology	Mercury	the atmosphere	distance from the Sun	1,025
Johannes Kepler	Neptune	symbology	Mercury	the stratosphere	distance from the Sun	4.8
Galileo	Neptune	sizzle	Mercury	the lithosphere	distance from the Sun	4.8
Hans Lippershey	Neptune	syzygy	Mercury	the photosphere	size and shape	100
Galileo	90377 Sedna	syzygy	Mars	the photosphere	distance from the Sun	100
Hans Lippershey	Neptune	syzygy	Mercury	the photosphere	size and shape	100
Galileo	Neptune	syzygy	Mercury	the photosphere	size and shape	100
Hans Lippershey	90377 Sedna	syzygy	Mercury	the photosphere	size and shape	100
Galileo	Neptune	syzygy	Mercury	the photosphere	distance from the Sun	100
Galileo	Saturn	sizzle	Mars	the stratosphere	size and shape	100
Galileo	90377 Sedna	syzygy	Mars	the photosphere	distance from the Sun	100
Galileo	Neptune	syzygy	Mercury	the photosphere	distance from the Sun	100
Galileo	Neptune	suzerainty	Mercury	the lithosphere	size and shape	1,025
Galileo	Neptune	syzygy	Mercury	the photosphere	size and shape	100
Galileo	Neptune	syzygy	Mercury	the photosphere	size and shape	100
Galileo	90377 Sedna	syzygy	Jupiter	the photosphere	size and shape	100
Hans Lippershey	Neptune	syzygy	Mercury	the photosphere	distance from the Sun	100
Galileo	Kuiper belt	syzygy	Mercury	the photosphere	distance from the Sun	100
Hans Lippershey	Neptune	syzygy	Mercury	the photosphere	distance from the Sun	100
Galileo	Saturn	symbology	Mars	the lithosphere	distance from the Sun	1,025
Galileo	Neptune	syzygy	Mercury	the photosphere	size and shape	100
Hans Lippershey	Kuiper belt	syzygy	Mercury	the photosphere	distance from the Sun	100
Hans Lippershey	90377 Sedna	syzygy	Mercury	the photosphere	size and shape	100
Hans Lippershey	Neptune	syzygy	Mercury	the photosphere	distance from the Sun	100
Hans Lippershey	Kuiper belt	syzygy	Mercury	the photosphere	size and shape	100
Hans Lippershey	Neptune	syzygy	Mercury	the photosphere	size and shape	100
Hans Lippershey	Neptune	syzygy	Mercury	the photosphere	distance from the Sun	100
Hans Lippershey	Neptune	syzygy	Mercury	the photosphere	size and shape	100



Event Feedback

Department of Electronics and Communication Engineering

Name of the Event: Astronomy and Space Quiz On “June solstice”

Name of the Student: *Tamil Selvan. P. R*

Dept/Year/Sem: *AME / II / III*

Date of Event: 21.06.2022

1. How satisfied were you with the event?

☒ Excellent ☐ Good ☐ Average ☐ Poor

2. How likely would you be to attend our events in the future?

☒ Excellent ☐ Good ☐ Average ☐ Poor

3. How useful was the event?

☒ Excellent ☐ Good ☐ Average ☐ Poor

4. What are the takeaways from the event?

Gain knowledge on Solar Activities

Pls Share, if any Suggestions *—*



Tamil Selvan. P. R
Student Sign



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Valley Campus, Pollachi Highway, Coimbatore – 641 032



Event Feedback

Department of Electronics and Communication Engineering

Name of the Event: Astronomy and Space Quiz On “June solstice”

Name of the Student: *Sushmitha. M*

Dept/Year/Sem: *BME / II / 05*

Date of Event: 21.06.2022

1. How satisfied were you with the event?

☒ Excellent ☐ Good ☐ Average ☐ Poor

2. How likely would you be to attend our events in the future?

☐ Excellent ☒ Good ☐ Average ☐ Poor

3. How useful was the event?

☒ Excellent ☐ Good ☐ Average ☐ Poor

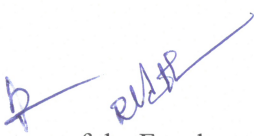
4. What are the takeaways from the event?

Pls Share, if any Suggestions



Sushmitha
Student Sign

Report for Online Astronomy and Space Quiz On “Partial Lunar Eclipse” organized

Name of the Faculty : Mr. Suresh Kumar P /ECE Ms. Vanitha R /ECE	
Name of the Event : Online Astronomy and Space Quiz On “ Quadrantids Meteor Shower ”	
Level : International / National / State / Regional / Industry / University / College Level	
Venue / Mode : Online	
No. of Days : ONE DAY	Dates : 04.01.2022
Funded by : -	
No. of Participants : 162	Registration charges (if any) : NIL
Name and Designation of Resource Person(s) : NA	
Outcome: ➤ Students can understand the concepts of Quadrantids Meteor shower ➤ They have a knowledge on Quadrantids Meteor shower has a convention of producing many bright fireballs that can be visible far away from the city. ➤ They also learn to find the source for the Quadrantids .	
Remarks and Feedback on the Event :	
Participants enthusiastically participated in the Quiz.	
Plan of Implementing in HICET (if any) : Nil	
 Signature of the Faculty	 HoD
 Principal	

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.



Copy of the Event Brochure / Invitation:



HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

Valley Campus, Pollachi Highway, Coimbatore-641032

ASTRONOMY CLUB

Presents
ASTRONOMY QUIZ

DATE

04.01.2023, Tuesday
SPACE SCIENCE QUIZ "Quadrantids Meteor
Shower"
@ 09:00 AM to 05:00 PM

QUIZ LINK

<https://forms.gle/NyUKBan3yYZZib4A9>

CONVENER

Mr. P. Suresh Kumar,
Assistant Professor/ECE

CERTIFICATE

E-certificates will be provided to the
participants with their score

CO-ORDINATOR

Mrs. R. Vanitha,
Assistant Professor/ECE

SECRETARY

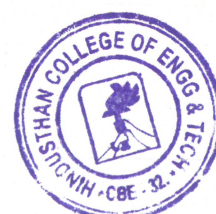
Ms. Sumithasree M, English
Ms. Nithya K, Maths
Ms. Maheswari S, Maths
Mr. Alex Livingston, Civil
Ms. Sumathi E, English
Mr. Tamilvendan, Aero

PRINCIPAL

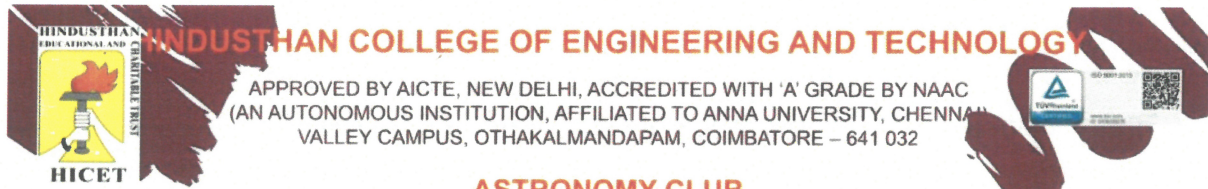
Dr. J. Jaya,
HICET

CEO

Dr.K.Karunakaran,
Hindusthan Institutions



Copy of the Participation Certificate:



ASTRONOMY CLUB CERTIFICATE OF PARTICIPATION

This is to certify that
SHAKTHI DHARSHINI S
of

Hindusthan college of Engineering and Technology
has participated in the online quiz "Quadrantids Meteor
Shower" on 4th January 2023 and
scored mark(s) 17 out of 20 marks.

Mr. Suresh Kumar P ECE Mrs. Vanitha R ECE Ms. Sumithasree M, English Ms. Sumathi E, English Dr. J. Jaya Principal
Ms. Nithya K, Maths Mr. Tamilvendan, Aero
Ms. Maheswari S, Maths
Mr. Alex Livingston, Civil

*This is an E-Certificate, No Authorized Signature Required.

Participants:

Hans Lippershey	Neptune	sizzle	Mars	the atmosphere	distance from the Sun	4.8
Galileo	Neptune	syzygy	Mercury	the photosphere	size and shape	100
Galileo	90377 Sedna	symbology	Mercury	the photosphere	distance from the Sun	100
Galileo	Neptune	syzygy	Mercury	the photosphere	size and shape	100
Galileo	Neptune	suzerainty	Mercury	the photosphere	color	1,025
Hans Lippershey	Neptune	syzygy	Mercury	the photosphere	size and shape	100
Hans Lippershey	Neptune	syzygy	Mercury	the photosphere	distance from the Sun	100
Hans Lippershey	Neptune	syzygy	Mercury	the photosphere	size and shape	100
Hans Lippershey	Neptune	syzygy	Mercury	the photosphere	size and shape	100
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Galileo	Saturn	sizzle	Jupiter	the lithosphere	color	10
Hans Lippershey	Neptune	syzygy	Mercury	the photosphere	size and shape	100
Hans Lippershey	90377 Sedna	syzygy	Mercury	the photosphere	size and shape	100
Hans Lippershey	Neptune	syzygy	Mercury	the photosphere	distance from the Sun	100
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Hans Lippershey	Neptune	syzygy	Mercury	the photosphere	size and shape	100
Hans Lippershey	Saturn	syzygy	Mercury	the photosphere	size and shape	100
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Hans Lippershey	90377 Sedna	syzygy	Mercury	the photosphere	distance from the Sun	100
Hans Lippershey	Neptune	suzerainty	Mercury	the photosphere	distance from the Sun	1,025
Hans Lippershey	Neptune	syzygy	Mercury	the photosphere	size and shape	100





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Event Feedback

Department of Electronics and Communication Engineering

Name of the Event: Astronomy and Space Quiz On “Quadrantids Meteor Shower”

Name of the Student: *V.O. Gokul*

Dept/Year/Sem: *CSE / IV / 07*

Date of Event: 04.01.2023

1. How satisfied were you with the event?

☒ Excellent ☐ Good ☐ Average ☐ Poor

2. How likely would you be to attend our events in the future?

☐ Excellent ☒ Good ☐ Average ☐ Poor

3. How useful was the event?

☐ Excellent ☒ Good ☐ Average ☐ Poor

4. What are the takeaways from the event?

Good

Pls Share, if any Suggestions

NIL



V.O. Gokul
Student Sign

Event Feedback

Department of Electronics and Communication Engineering

Name of the Event: Astronomy and Space Quiz On “Quadrantids Meteor Shower”

Name of the Student: V. SANGIEETHA

Dept/Year/Sem: ECE / III / V

Date of Event: 04.01.2023

1. How satisfied were you with the event?

☒ Excellent ☐ Good ☐ Average ☐ Poor

2. How likely would you be to attend our events in the future?

☒ Excellent ☐ Good ☐ Average ☐ Poor

3. How useful was the event?

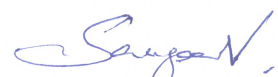
☒ Excellent ☐ Good ☐ Average ☐ Poor

4. What are the takeaways from the event?

Learn about Astronomical Events

Pls Share, if any Suggestions




Student Sign