

**ROYAL SOCIETY OF CHEMISTRY
ONLINE-TEACHER TRAINING PROGRAM**

**Report on
Online Teachers' Training Program**

JOINTLY ORGANIZED BY

**KCIIL, KBC NORTH MAHARASHTRA
UNIVERSITY, JALGAON**

&

K-IEDC & IQAC

**V.V.M.'s S. G. PATIL ARTS, SCIENCE &
COMMERCE COLLEGE, SAKRI**

ROYAL SOCIETY OF CHEMISTRY ONLINE-TEACHER TRAINING PROGRAM

TEACHER TRAINING PROGRAM (TTP)

With a generous donation by Dr. Yusuf Hamied, the Royal Society of Chemistry (RSC) in the United Kingdom (UK) initiated the RSC-Yusuf Hamied Inspirational Chemistry Program in India. The main aim of this program was to equip “8000 teachers across India with the specialist knowledge and skills to deliver exciting and engaging chemistry lessons, and to pass this knowledge to their colleagues”. The motive of this program is to deliver high-quality scientific education in the classroom based on a) feeling confident in the classroom, b) feeling confident providing relevant practicals, c) making chemistry relevant to your students, and d) giving all of your students equal opportunities to learn.

The teacher’s training program was jointly conducted by KBCNMU-Centre for Innovation, Incubation and Linkage (KC-IIL) K. B. C. North Maharashtra University and

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TEACHER TRAINING PROGRAM (TTP)

KCIIL- Innovation and Entrepreneur Development Cell (K-IEDC) and Internal Quality Assessment Committee (IQAC) of V. V. M's S.G. Patil Arts, Science & Commerce College Sakri.

The function was inaugurated by [Hon. Pro-Vice Chancellor Prof. B.V. Pawar](#). of K.B.C. N. M. U Jalgaon, in presence of Chief Guest, [Prof. B. L. Chaudhari](#), Coordinator Director, KCIIL, [Dr. V. V. Gite](#), Director, KCIIL, and [Mr. S.G. Nirmal](#), District, Education Officer, Dhule District. The program was carried out by [Dr. Sameer Patwardhan](#), a Teacher Training officer appointed by the Royal Society of Chemistry, Pune.

We reached out to all schools teachers located nearby in Sakri Tehsil and [24 teachers](#) were registered via an online-google form. Three sessions were conducted on the 3rd, 8th, and 13th of September 2021.

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The first session was focused on Active Learning Techniques by giving different techniques, for example, MIB figure, Transmission Theory, constructive approaches like student-centric learning, individualized learning, experimental technique, scientific inquiry & designing thinking, etc. He also explained the Directed Activities Related to Text (DART) concept by giving an example of extraction of Iron Ore process diagram.

In the second and third sessions, he explained how to demonstrate scientific experiments such as the photosynthesis process and how to fabricate workable dye-sensitized solar cells. He had also given an example of the Heart and Blood Circulation Map to demonstrate a new way to explain the scientific concept to the school students.

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For effective teaching, he emphasized to use new tools like, google docs, google slides, google jamboard, google-spreadsheets, etc. At the end of the third session Mr. P. Z. Kuwar, one of the participants shared his experience and understanding of this program.

Finally, the session was concluded by giving a vote of thanks to all participants, the organizing committee, the teacher training officer, and the Royal Society of Chemistry (RSC), Pune by IQAC chairman Dr. D. S. Chavhan. Feedback of the program was collected by the RSC, Pune and the certificates were distributed to the participant who had attended at least two sessions.

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Online Teachers' Training Program

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&
K-IEDC & IQAC
V.V.M'S S. G. PATIL ARTS, SCIENCE & COMMERCE COLLEGE,
SAKRI

3rd September 2021

Program Schedule

Welcome	Dr. D. S. Chavan IQAC Coordinator	10:00 - 10:05
Introductory Speech	Prin. Dr. R. R. Ahire V. V.M's S. G. Patil College Sakri	10:10- 10:15
Inaugural Speech	Prof. B. V. Pawar Hon. Pro-Vice Chancellor, KBCNMU, Jalgaon	10:15- 10:25
Chief Guests Address	Prof. B. L. Chaudhari Coordinator & Director, KCIIL	10:25- 10:30
	Dr. V. V. Gite Director, KCIIL	10:30- 10:35
	Shri. S. G. Nirmal Edu. Officer, ZP, Dhule	10:35- 10:40
Vote of Thanks	Dr. S. D. Chavhan K-IEDC Coordinator	10:40- 10:45
Session-I	Dr. Sameer Patwardhan	10:45 - 1:30

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THE GLIMPSES



Moderation by Dr. Dnyaneshwar Chavan (IQAC Coordinator)



Welcome-note by Prin. Dr. R. R. Ahire (S.G. Patil College, Sakri)

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**Inaugural Speech by Hon. Prof. B.V. Pawar
(Pro-Vice-Chancellor, KBCNMU, Jalgaon)**



**Hon. Prof. Bhushan Chaudhari
(Director, KCIL)**

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Hon. Prof. H.S. Tidke
(Director, KCIIL)



Dr. Sudam Chavhan
(Coordinator, TTP)

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Dr Robert Parker
CEO, RSC

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OF CHEMISTRY

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Go to Settings to activate Window

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This screenshot shows a video call in progress. The main window displays Dr Robert Parker, CEO of RSC, speaking. A vertical sidebar on the right shows four smaller video thumbnails of other participants. The bottom of the screen features the Royal Society of Chemistry logo, a Windows watermark, and the number 4.



Dr Yusuf Hamied
Chairman, CIPLA

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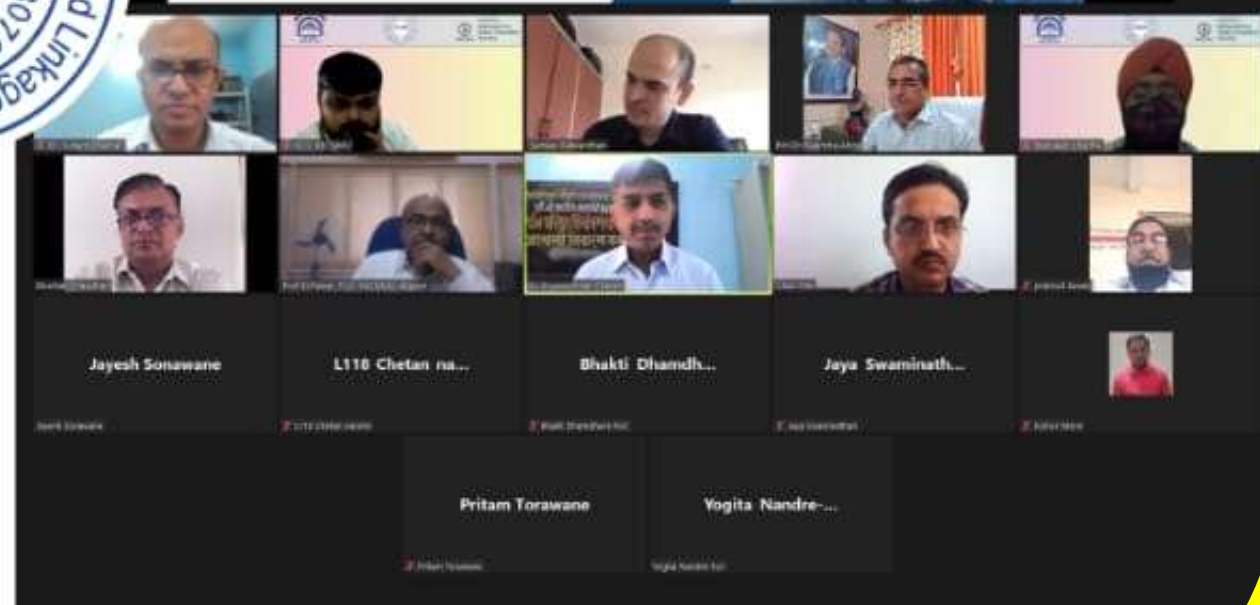
This screenshot shows a video call in progress. The main window displays Dr Yusuf Hamied, Chairman of CIPLA, speaking. A vertical sidebar on the right shows four smaller video thumbnails of other participants. The bottom of the screen features the Royal Society of Chemistry logo, a Windows watermark, and the number 4.

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Online Teachers' Training Program (OTTP) in association with Royal Society of Chemistry, Pune under the flag of KCIIL and Yusuf Hamied Inspirational Chemistry Program

KCIIL
Supported by
Maharashtra State Innovation Society

hosted by Sitaram Govind Patil Art's Science and Commerce College, Sakri, Dhule
sponsored by Dr. Yusuf Hamied, Non-executive Chairman of Cipla.

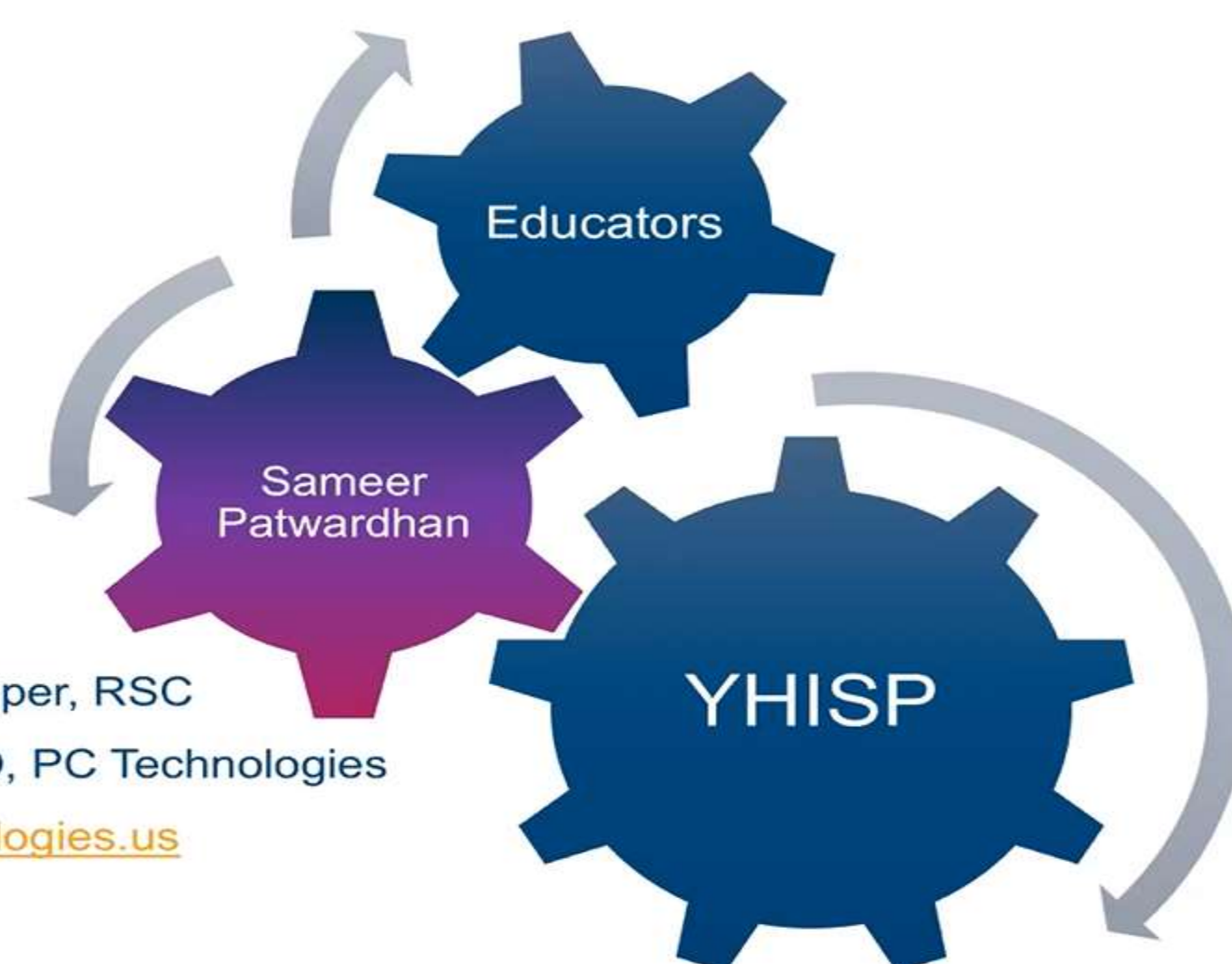
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Dr. Sameer Patwardhan while his demonstration



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Educators

Sameer Patwardhan

YHISP

Teacher Developer, RSC
Founder & CTO, PC Technologies
www.pc-technologies.us

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5

Royal Society of Chemistry

Founded in 1841, RSC is a learned society with over 54,000 members in 125 countries. RSC's global vision it to be the leading voice and trusted partner for science and humanity.

RSC and India

- ❖ **Based in Bengaluru since 2010**
- ❖ **Over 600 RSC members**
 - ❖ 220 of which are Fellows members (FRSC)
- ❖ **Supporting UK-India collaborations**
 - ❖ Newton Bhabha Researchers Links workshops
 - ❖ Innovation and Sustainability Chemistry Consortium
- ❖ **Publisher of Choice in India**
 - ❖ 2nd highest article submissions & - 3rd highest articles published across all RSC journals in 2020
- ❖ **Outreach and Educational initiatives**
 - ❖ Trained over 30,000 teachers under Yusuf Hamied Inspirational Science Programme



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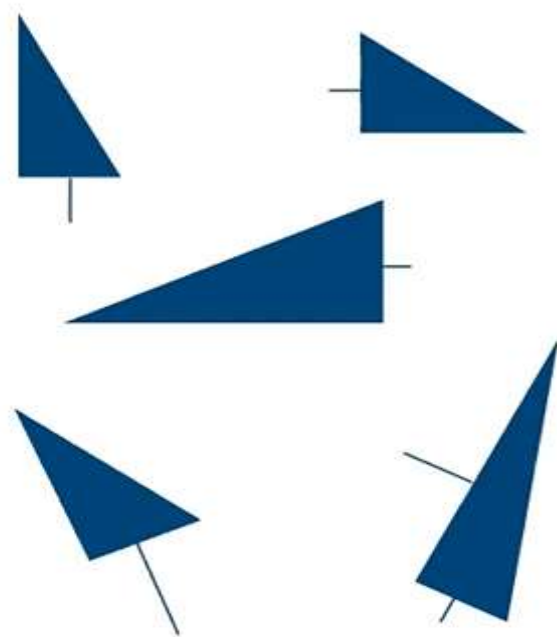
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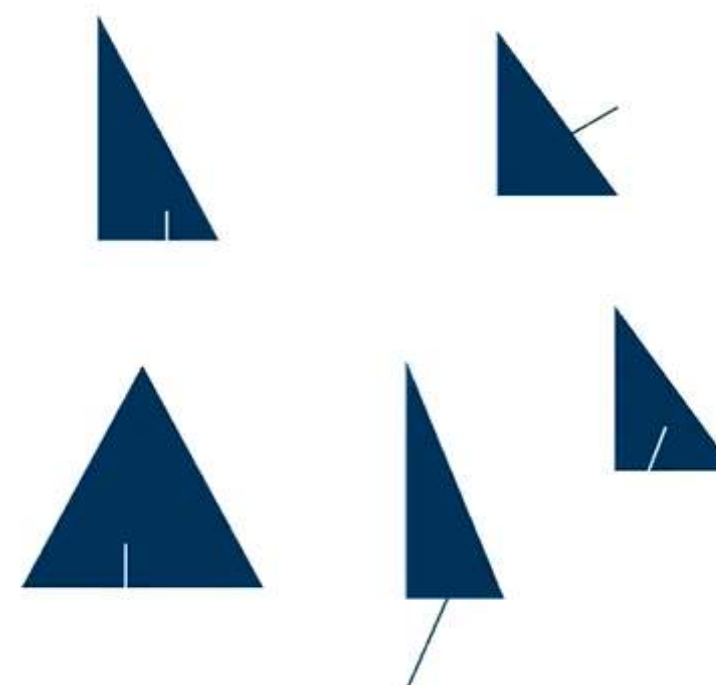
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Is your 'mib' here?

Examples



Non-Examples



Iron Extraction - Group 1

Set background Clear frame

Coke

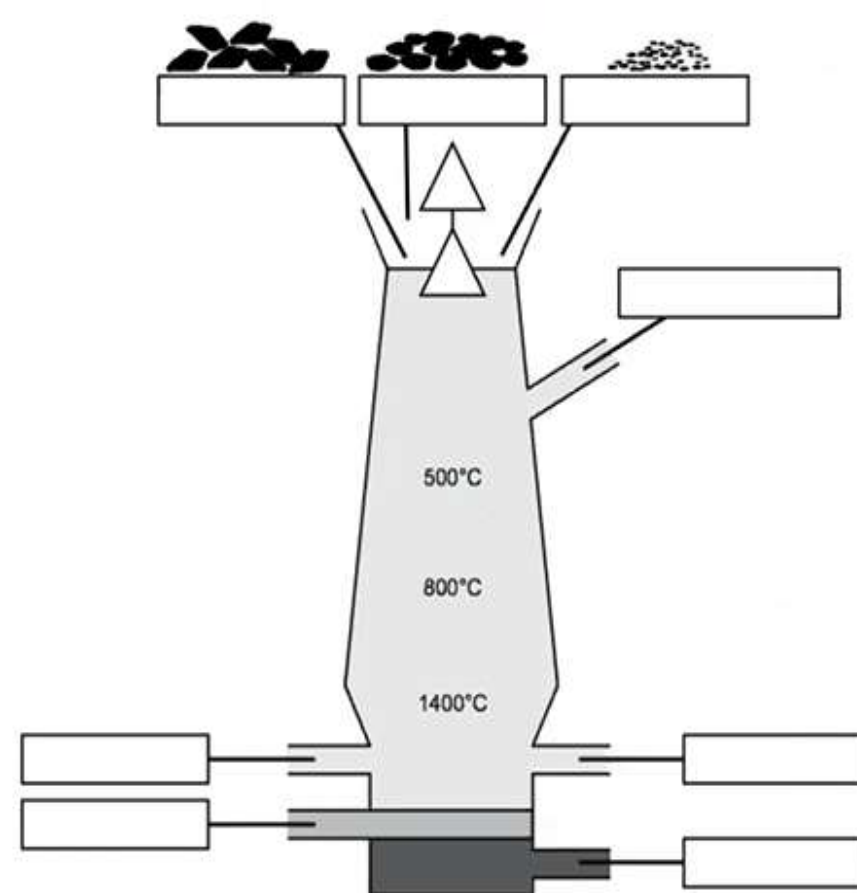
Limestone

Iron Ore

Hot Air Out

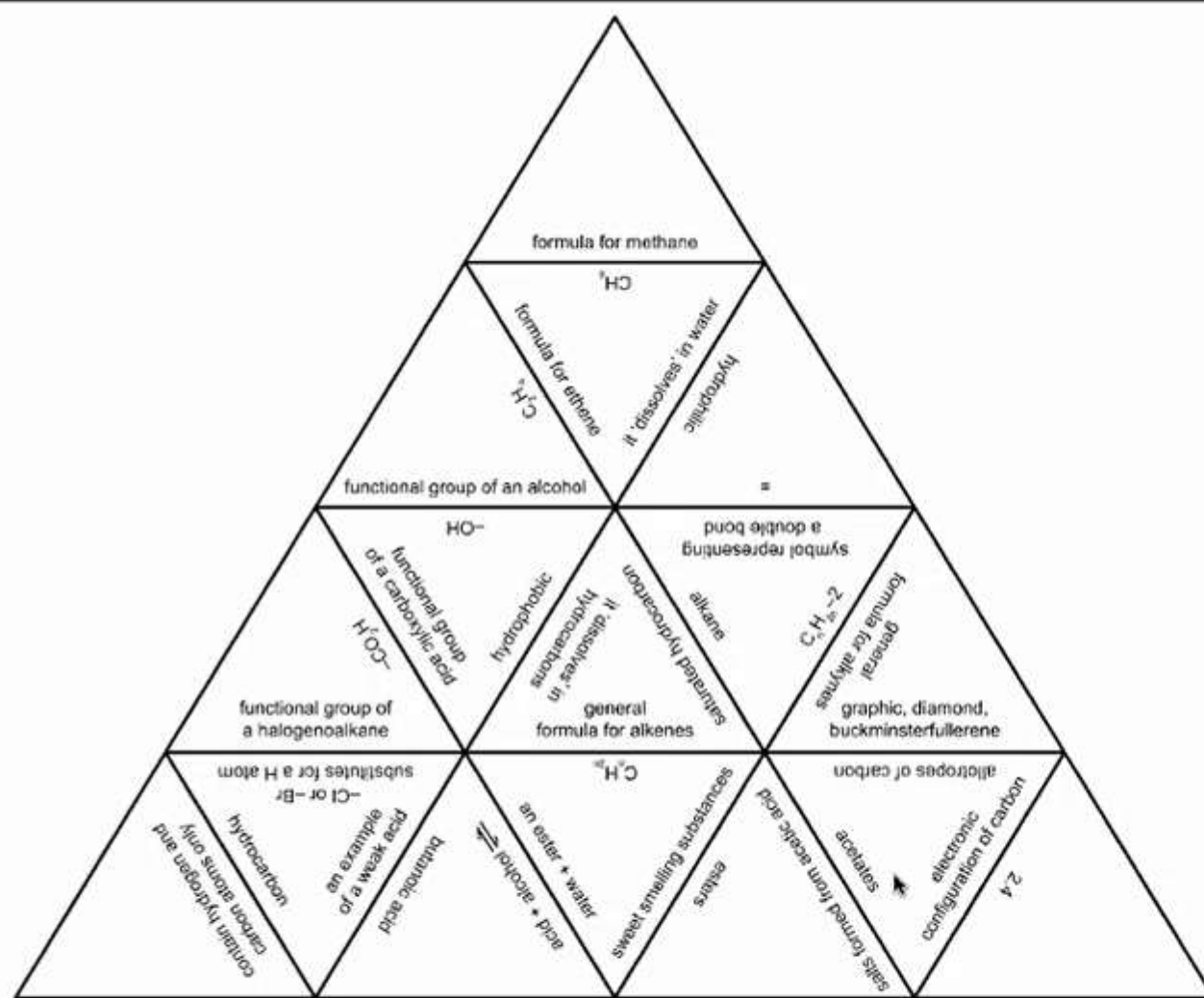
Hot Air In

Liquid Slag

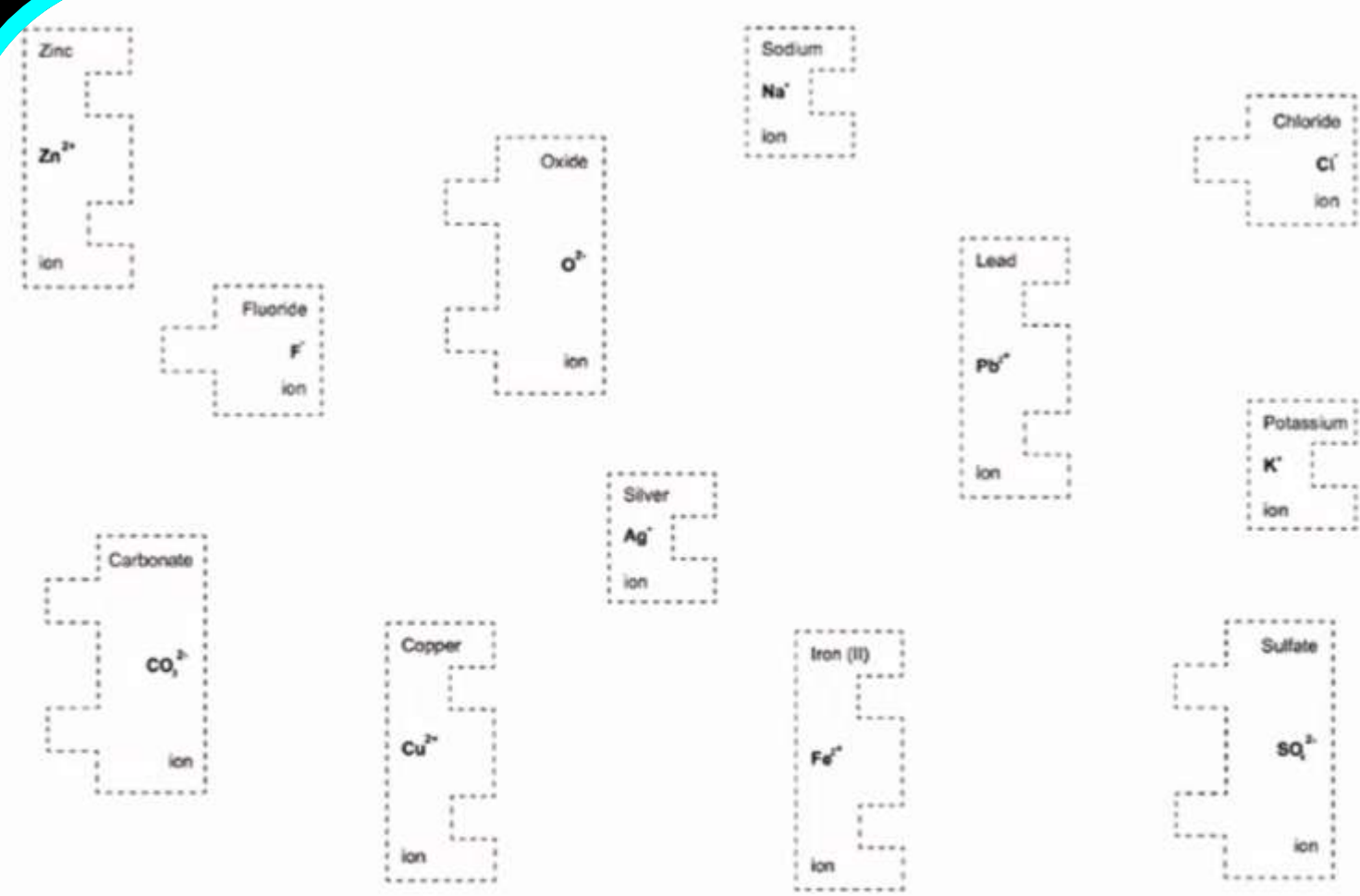


Molten Iron

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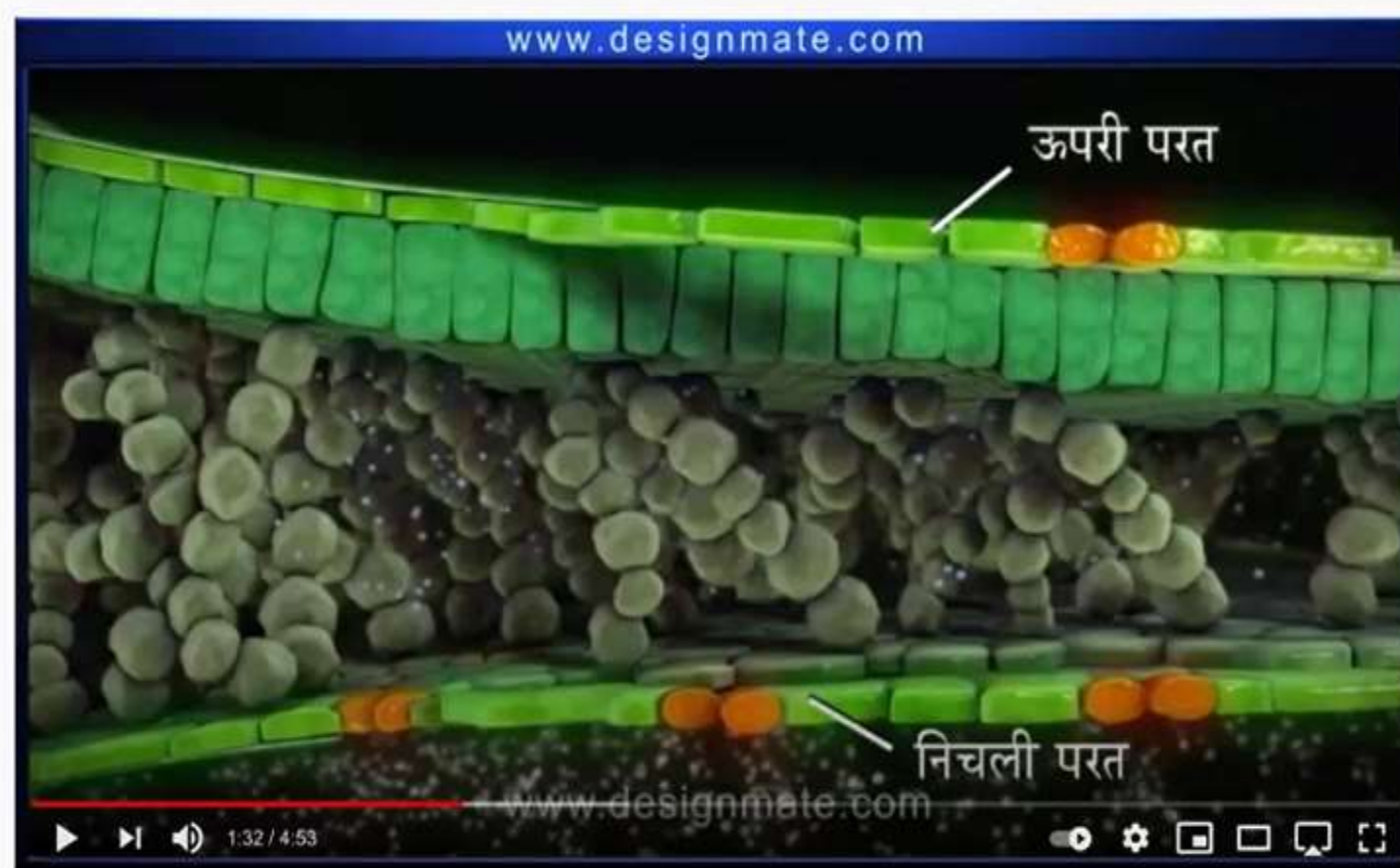
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Sameer Patwardhan

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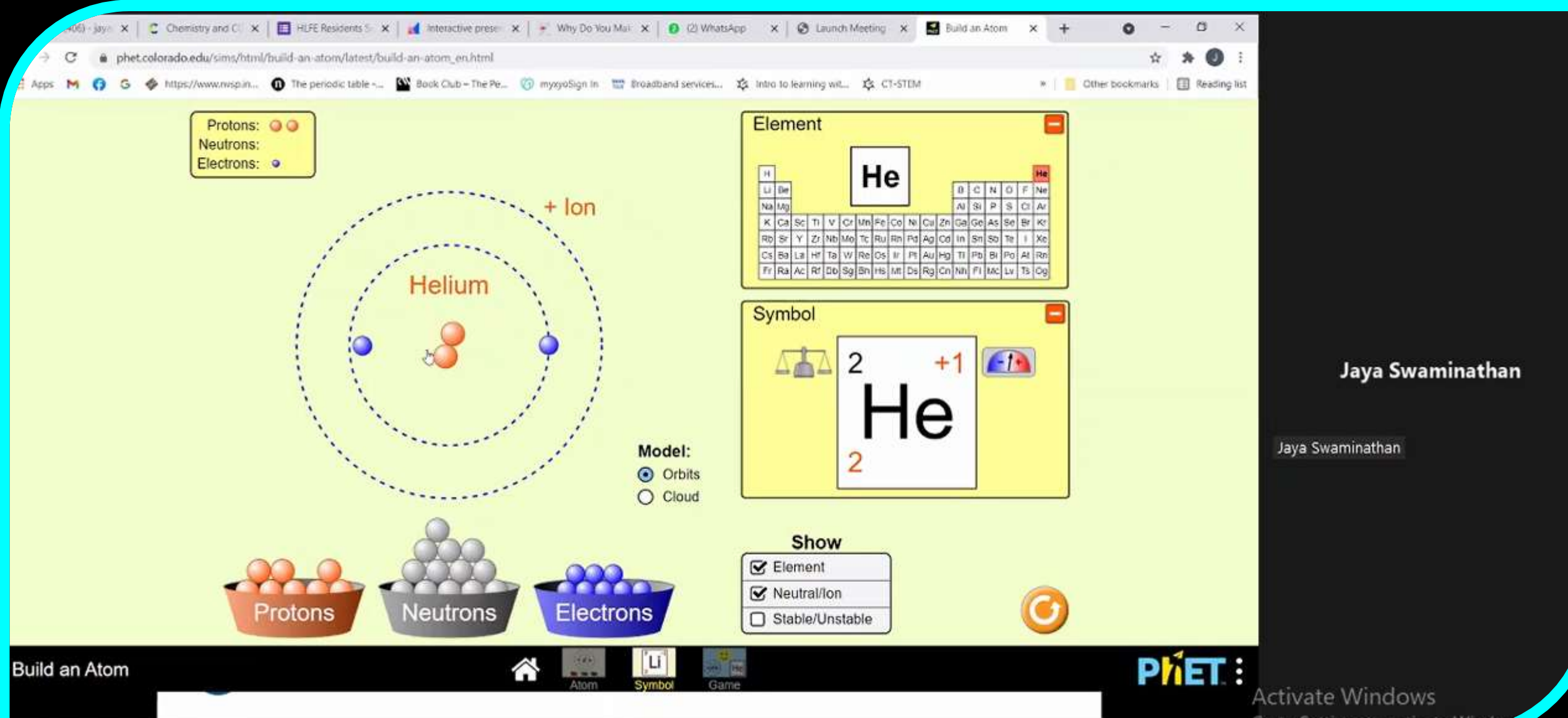
Amazing Process of Photosynthesis - Hindi

Kashinath Naray...

Kashinath Narayan Mali Dhule /C Rupali Ta...

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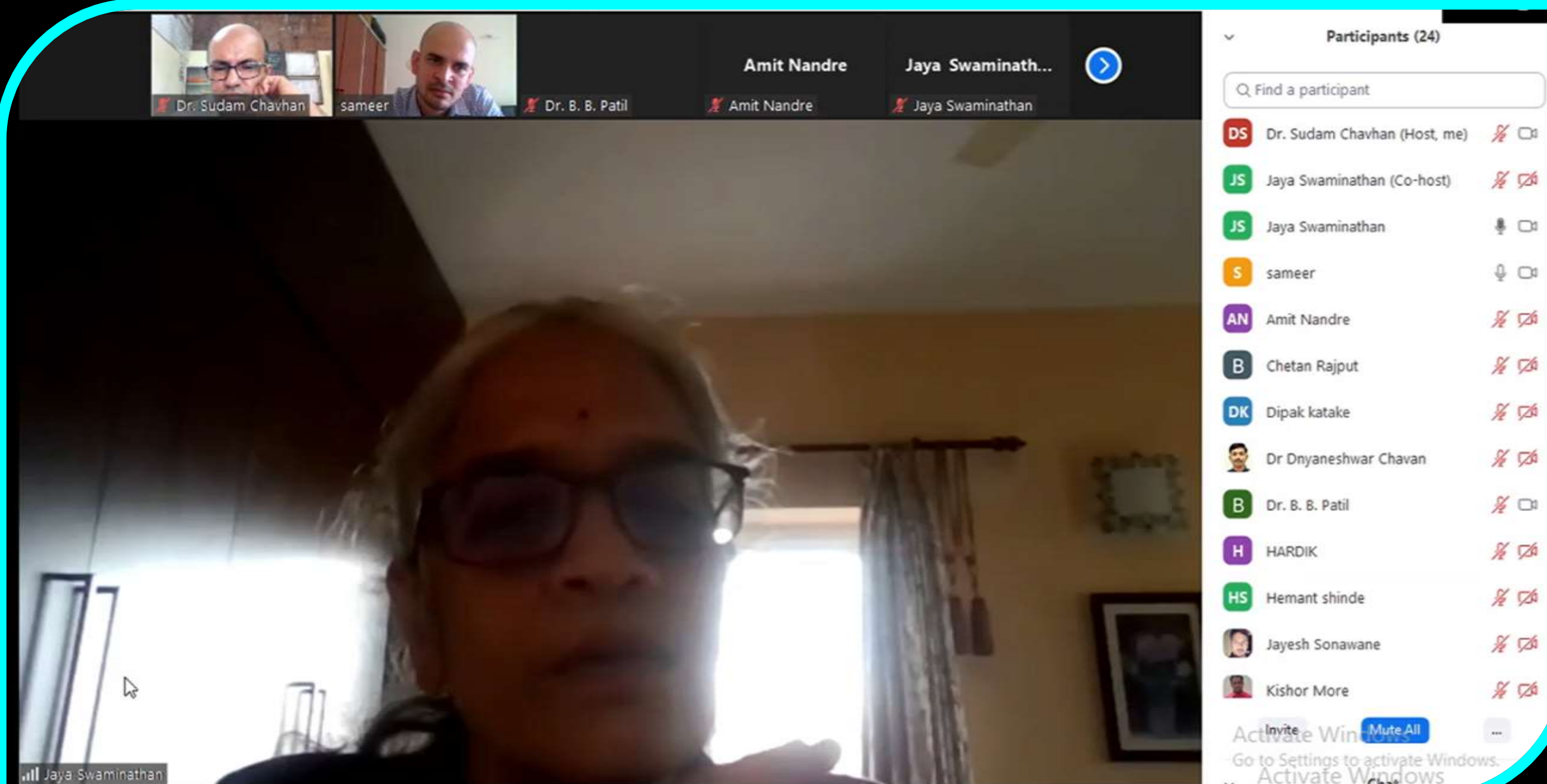


The screenshot shows the 'Build an Atom' simulation interface. The central part displays a Helium atom with two protons (red) and two neutrons (grey) in the nucleus, and two electrons (blue) in the first shell. The text 'Helium' and '+ Ion' are visible. To the right, there is a periodic table with 'He' highlighted, and a 'Symbol' box showing '2', 'He', and '2'. Below the atom, there are three baskets labeled 'Protons', 'Neutrons', and 'Electrons'. At the bottom, there are controls for 'Model' (Orbits, Cloud) and 'Show' (Element, Neutral/ion, Stable/Unstable). The PhET logo is in the bottom right corner.

Jaya Swaminathan

Jaya Swaminathan

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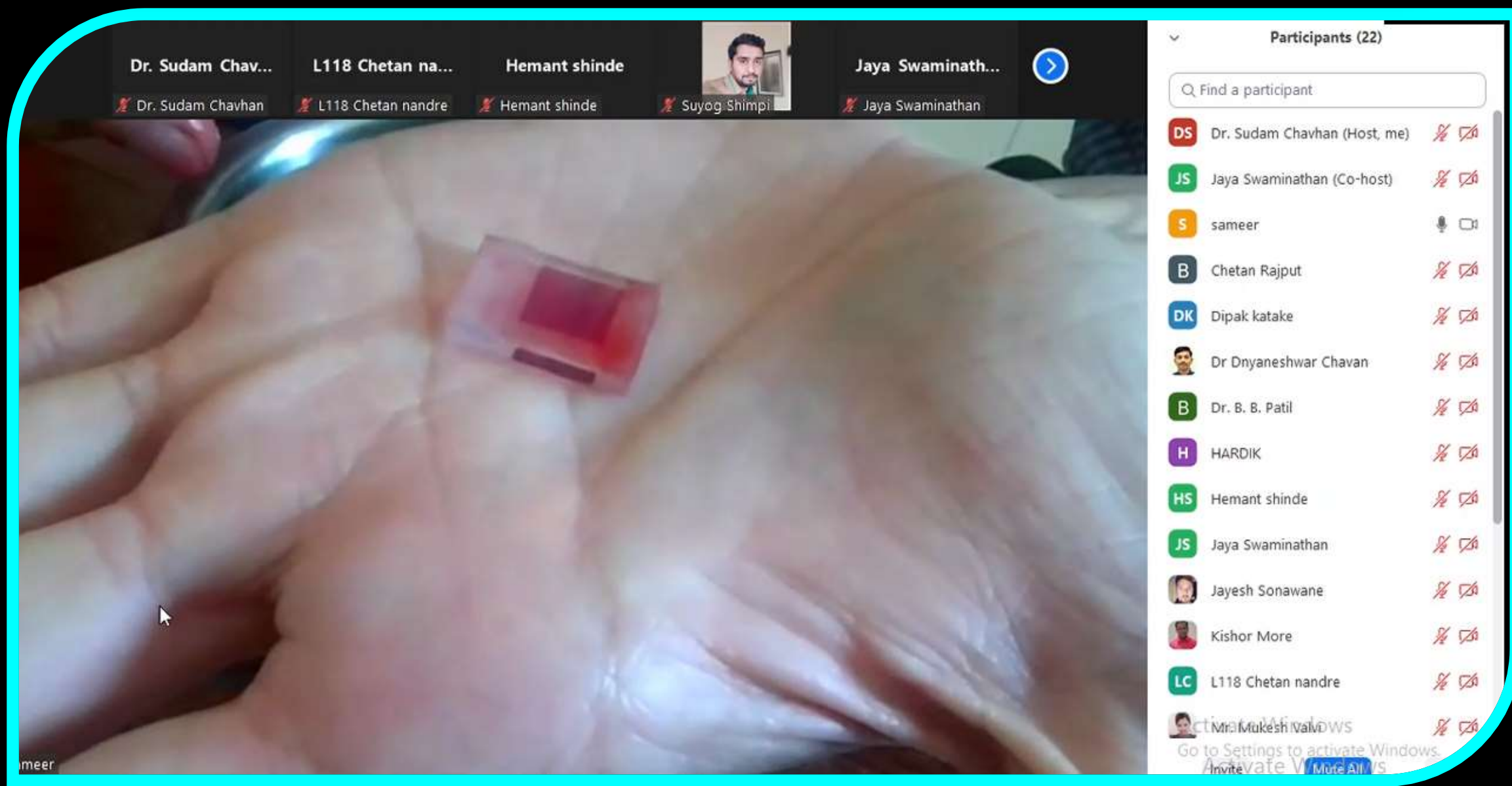
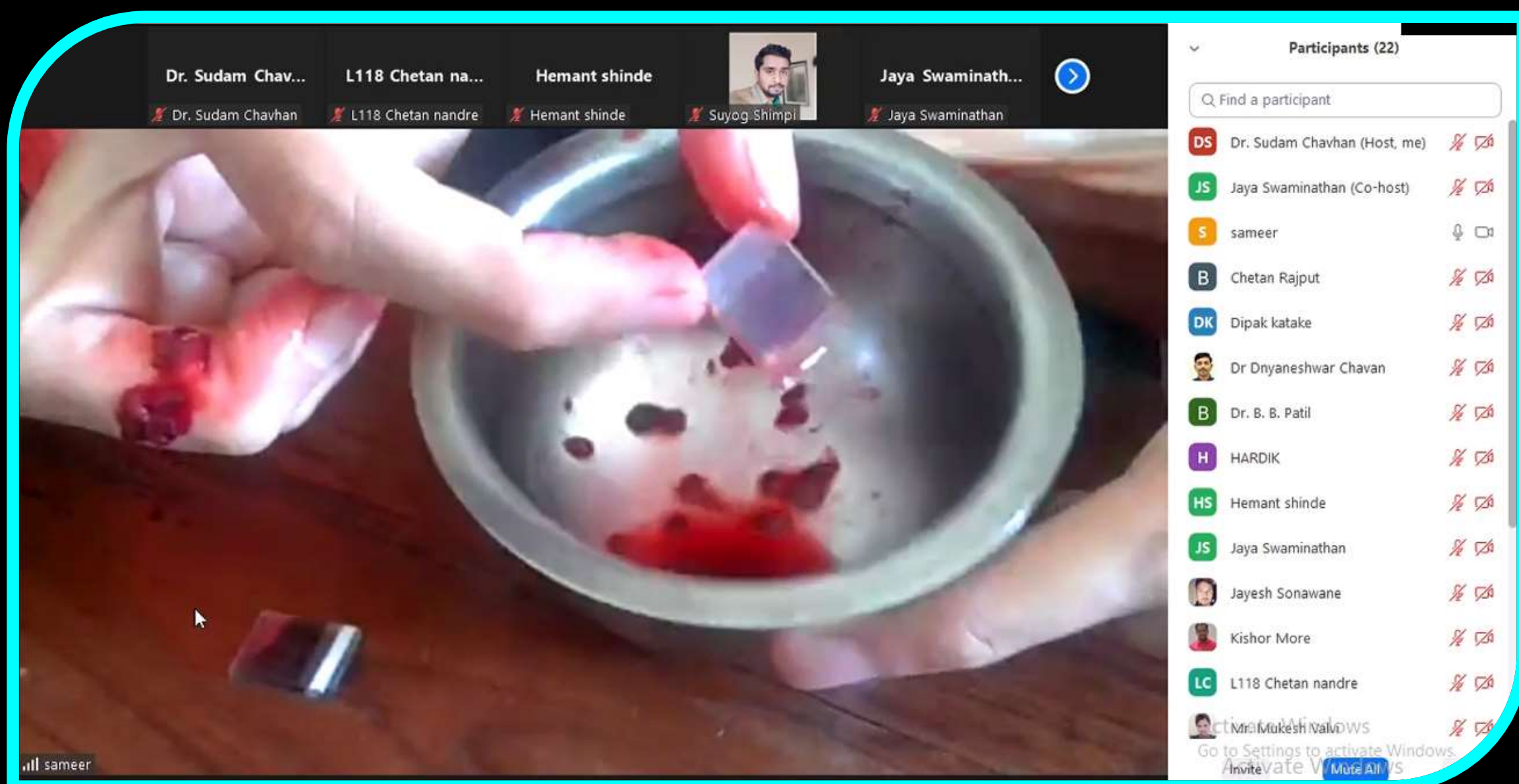


The screenshot shows a Zoom meeting interface. At the top, there are video thumbnails for participants: Dr. Sudam Chavhan, sameer, Dr. B. B. Patil, Amit Nandre, and Jaya Swaminathan. The main video feed shows a close-up of Jaya Swaminathan. On the right, there is a 'Participants (24)' list with names and icons for each participant. At the bottom, there are controls for 'Invite', 'Mute All', and 'Chat'.

Jaya Swaminathan

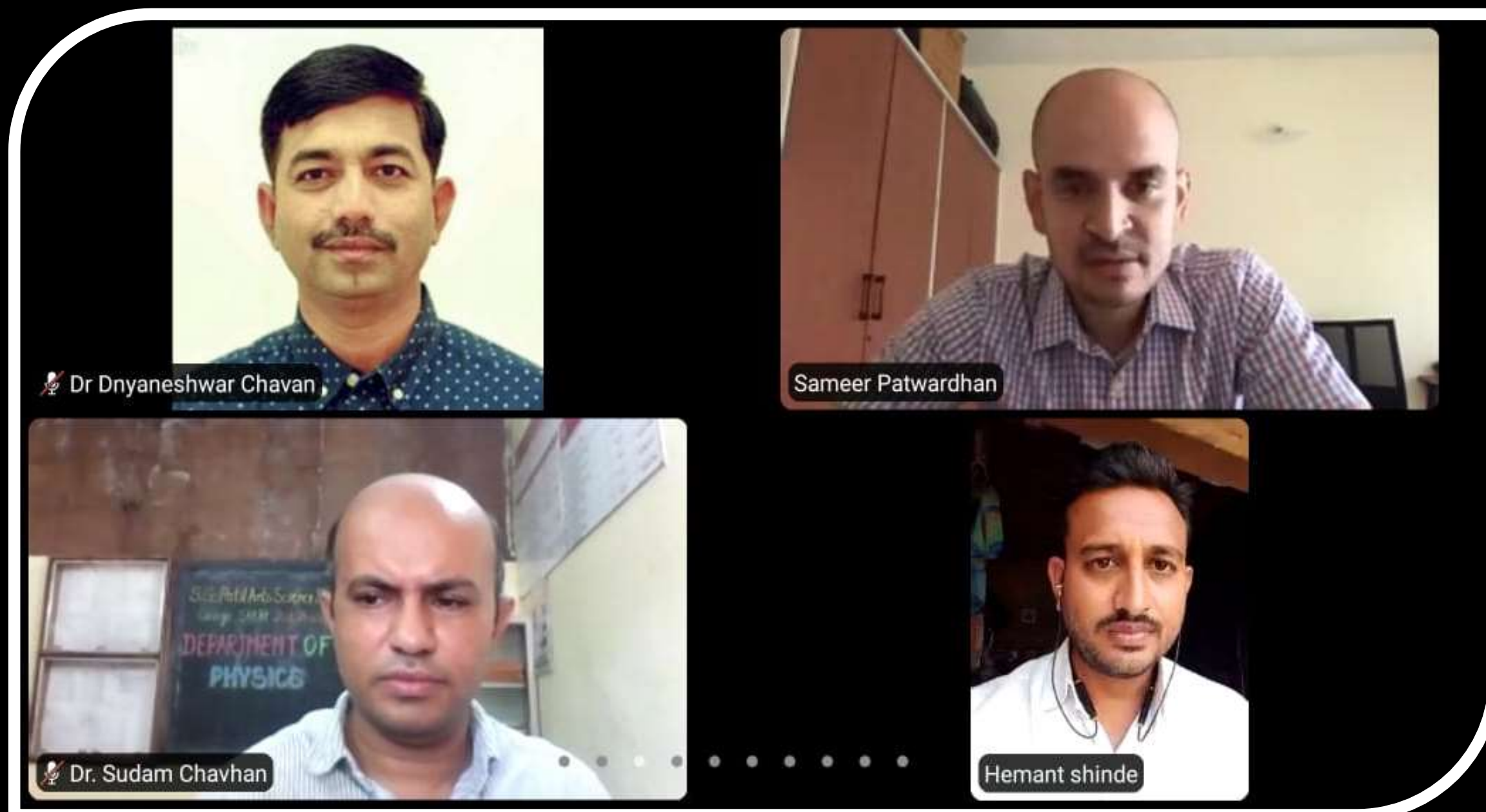
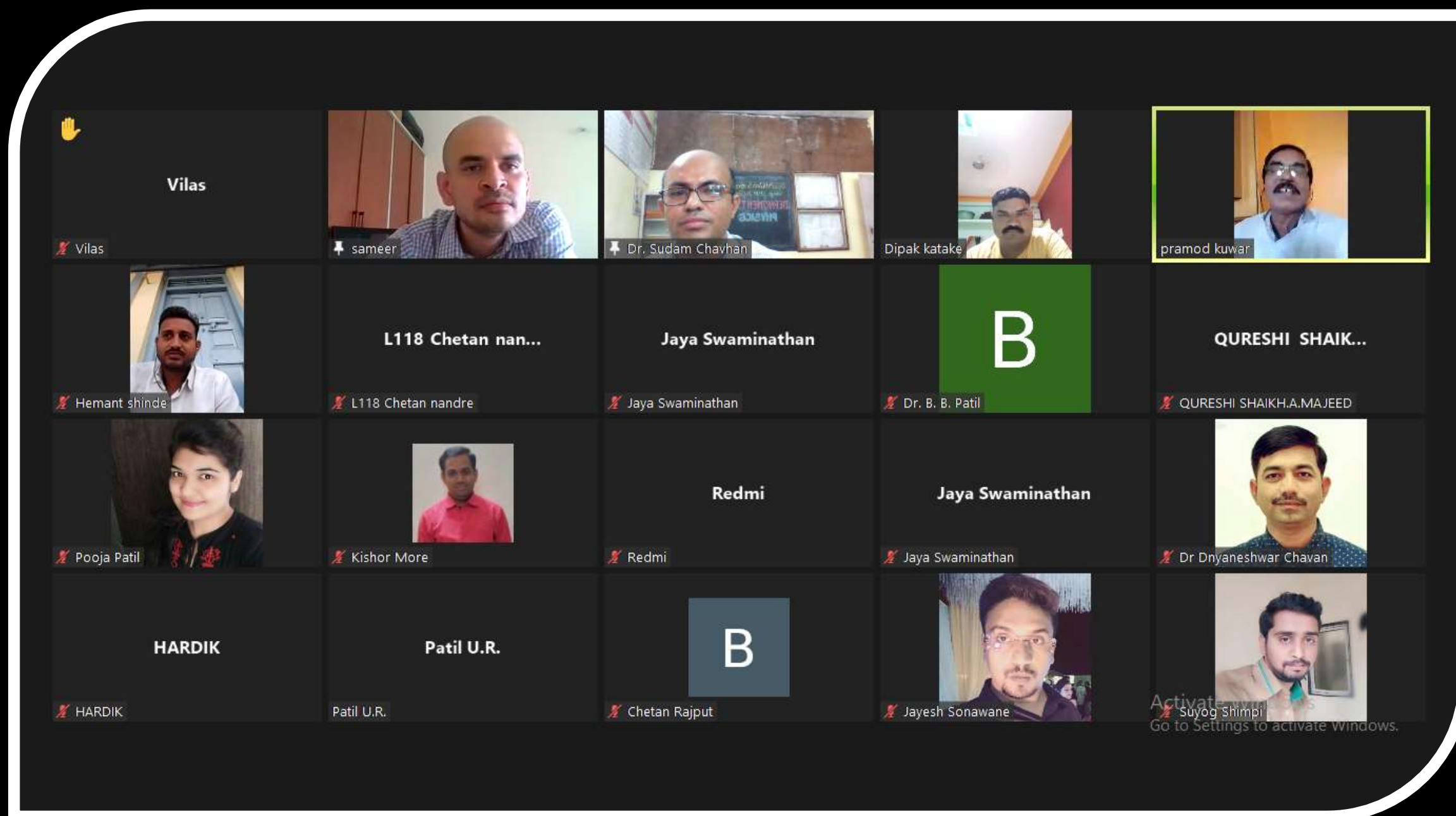
Activate Windows
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Chat

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Easy Way Fabrication of Dye-Sensitized Solar Cell

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Certificates



Royal Society of Chemistry Certificate of Attendance

This is to certify that

Kashinath Mali

of

*Late Baliram Dada Madhyamik Vidyalaya,
Brahmanvel*

attended Teacher Training Workshops as part of
Yusuf Hamied Inspirational Science Programme

Workshop 1

Moving Towards Active Learning on 3 September 2021

Workshop 2

Developing Active Learning Techniques
in Science on 8 September 2021

Workshop 3

Taking Active Learning Techniques further
in Science on 18 September 2021

Held Online



Bhakti Dhamdhere

Bhakti Dhamdhere
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Royal Society of Chemistry Certificate of Attendance

This is to certify that
Qureshi Shaikhamajeed
of
Anglo Urdu High School Nizampur

attended Teacher Training Workshops as part of
Yusuf Hamied Inspirational Science Programme

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This is to certify that
Chetan Vasantrao Nandre
of
Gangamata Kanya Vidyalay Sakri

attended Teacher Training Workshops as part of
Yusuf Hamied Inspirational Science Programme

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NEWS FLASH

सी.गो पाटील महाविद्यालयात ऑनलाईन टीचर्स ट्रेनिंग

साक्री । प्रतिनिधी

माध्यमिक स्तरावर विद्यार्थ्यांमध्ये वैज्ञानिक दृष्टिकोन व वैज्ञानिक प्रेरणा निर्माण होण्यासाठी शिक्षकांचे ज्ञान अद्ययावत होणे महत्वाचे असल्याचे कवयित्री बहिणाबाई चौधरी उत्तर महाराष्ट्र विद्यापीठ जळगावचे प्रा कुलगुरू डॉ बी व्ही पवार यांनी व्यक्त केले.

सेंटर फोर इन्व्हेशन इन्क्यूबेशन अँड लिंकेज कवयित्री बहिणाबाई चौधरी उत्तर महाराष्ट्र विद्यापीठ जळगाव आणि के आय ए डी सी, आई क्यू एसी विभाग विद्या विकास मंडळाचे सी गो पाटील महाविद्यालय साक्री जि धुळे तसेच रॉयल सोसायटी ऑफ केमिस्ट्री यांच्या संयुक्त विद्यमाने आयोजित ऑनलाईन टीचर्स ट्रेनिंग प्रोग्राम या कार्यक्रमात बोलत होते. कार्यक्रमाला प्रमुख पाहुणे म्हणून के सी आय आय एल चे डायरेक्टर प्रा बी एल चौधरी, डॉ व्ही व्ही गिते, धुळे जिल्ह्याचे शिक्षणाधिकारी एस



जी निर्मल, महाविद्यालयाचे प्राचार्य डॉ राजेंद्र अहिरे, विज्ञान व वाणिज्य अध्यापक मंडळाचे अध्यक्ष पी झेड कुवर उपस्थित होते.

डॉ.बी व्ही पवार पुढे म्हणाले की, विद्यार्थ्यांच्या गरजा व बौद्धिक कौशल्यानुसार विद्यार्थ्यांना विविध प्रकल्प दिल्यास शिक्षक व विद्यार्थी यांची ज्ञानासंबंधीची देवाण घेवाण उत्तम रित्या होईल. विद्यापीठ महाविद्यालय माध्यमिक शाळा यांची एक

साखळी तयार होऊन त्याद्वारे मार्गदर्शनाचा एक स्रोत निर्माण करण्याचा उपक्रम या द्वारे उभा राहतोय आहे. साक्री परिसरातील अभिनव व उल्लेखनीय उपक्रमाची सुरवात सि गो पाटील महाविद्यालयापासून होत आहे ही उल्लेखनीय बाब आहे असे देखील मत डॉ बी व्ही पवार यांनी व्यक्त केले. विद्यार्थ्यांच्या गरजा व बौद्धिक कौशल्यानुसार विद्यार्थ्यांना विविध प्रकल्प देण्यासाठी या कार्यशाळेतील ज्ञान शिक्षकांना उपयुक्त ठरणार आहे, या ज्ञानाचा उपयोग करून सर्व विज्ञान शिक्षकांनी विद्यार्थी विकासासाठी त्याचा विनियोग करावा असे मत धुळे जिल्ह्याचे शिक्षणाधिकारी मा एस एल निर्मल यांनी प्रसंगी व्यक्त केले.

कार्यक्रमात साक्री विभागातील व परिसरातील २५ विज्ञान शिक्षक सक्रिय सहभागी होते. कार्यक्रमाचे संचलन आय क्यू एसी समन्वयक डॉ ज्ञानेश्वर चव्हाण यांनी तर आभार कार्यक्रम समन्वयक डॉ सुदाम चव्हाण यांनी केले. सदर कार्यक्रमाचा लाभ प्राध्यापक वृंद विद्यार्थी यांनी घेतला.

दै.लक्ष महाराष्ट्र

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NEWS FLASH

पुण्य नगरी

ऑनलाईन टीचर्स ट्रेनिंग प्रोग्राम

साक्री : राष्ट्राची खरी संपत्ती म्हणजे देशात मानवी ऊर्जेचे स्रोत निर्माण होणे होय. यामुळे माध्यमिक स्तरावर विद्यार्थ्यांमध्ये वैज्ञानिक दृष्टिकोन व वैज्ञानिक प्रेरणा निर्माण होण्यासाठी शिक्षकांचे ज्ञान अद्ययावत होणे महत्त्वाचे असल्याचे कवयित्री बहिणाबाई चौधरी उत्तर महाराष्ट्र विद्यापीठ जळगावचे प्र-कुलगुरू डॉ. बी. व्ही. पवार यांनी व्यक्त केले.

सेंटर फोर इन्व्हेस्टमेंट इनक्यूबेशन अँड लिंकेज, कवयित्री बहिणाबाई चौधरी उत्तर महाराष्ट्र विद्यापीठ जळगाव आणि के.आय.ए. डी. सी. आणि आई. क्यू. ए.सी. विभाग विद्या विकास मंडळाचे सी. गो. पाटील महाविद्यालय तसेच रॉयल सोसायटी ऑफ केमिस्ट्री यांच्या संयुक्त विद्यमाने आयोजित ऑनलाईन टीचर्स ट्रेनिंग प्रोग्राम या कार्यक्रमात ते बोलत होते. कार्यक्रमाला प्रमुख पाहुणे म्हणून के. सी. आय. आय. एल. चे डायरेक्टर प्रा. बी. एल. चौधरी, डॉ. व्ही. व्ही. गिते, शिक्षणाधिकारी एस. जी. निर्मल, प्राचार्य डॉ. राजेंद्र अहिरे, विज्ञान व गणित अध्यापक मंडळाचे अध्यक्ष पी. झेड. कुवर उपस्थित होते. डॉ.बी व्ही पवार पुढे म्हणाले की, विद्यार्थ्यांच्या गरजा व बौद्धिक कौशल्यानुसार विद्यार्थ्यांना विविध प्रकल्प दिल्यास शिक्षक व विद्यार्थी यांची ज्ञानासंबंधीची देवाण घेवाण उत्तम रित्या होईल.

विद्यापीठ महाविद्यालय माध्यमिक शाळा यांची एक साखळी तयार होऊन त्याद्वारे मार्गदर्शनाचा एक स्रोत निर्माण करण्याचा उपक्रम याद्वारे उभा राहतोय आहे. हा साक्री परिसरातील अभिनव व उल्लेखनीय उपक्रमाची सुरवात सि गो पाटील महाविद्यालयापासून होत आहे ही उल्लेखनीय बाब आहे. विद्यार्थ्यांच्या गरजा व बौद्धिक कौशल्यानुसार विद्यार्थ्यांना विविध प्रकल्प देण्यासाठी या कार्यशाळेतील ज्ञान शिक्षकांना उपयुक्त ठरणार आहे, या ज्ञानाचा उपयोग करून सर्व विज्ञान शिक्षकांनी विद्यार्थी विकासासाठी त्याचा विनियोग करावा, असे मत शिक्षणाधिकारी एस. एल. निर्मल यांनी व्यक्त केले. शिक्षकांना क्रियाकलाप आधारित विषयाचे ज्ञान डॉ. समीर पटवर्धन यांचे मार्गदर्शन लाभत आहे. प्राचार्य डॉ. राजेंद्र अहिरे यांनी रॉयल सोसायटी ऑफ केमिस्ट्री यांच्यामार्फत युसुफ हमीद इन्स्पिरेशनल सायन्स प्रोग्राम अंतर्गत विज्ञान शिकवणाऱ्या शिक्षकांना विविध प्रकारचे ज्ञान आणि तंत्र कौशल्य अवगत करून दिले जात असल्याचे सांगितले. सदर कार्यक्रमात साक्री विभागातील व परिसरातील २५ विज्ञान शिक्षक सक्रिय सहभागी होते. संचलन आय क्यू एसी समन्वयक डॉ. ज्ञानेश्वर चव्हाण यांनी तर आभार कार्यक्रम समन्वयक डॉ. सुदाम चव्हाण यांनी केले.

ROYAL SOCIETY OF CHEMISTRY ONLINE-TEACHER TRAINING PROGRAM

ATTENDANCE

Teacher Training Program Participant List Registered Via Google Form					
Timestamp	Name of Participant	Mobile No:	Email ID:	School/College/Institute :	Subject
9/1/2021 16:51:02	Yogita punjaram nandre	7020547001	yogitanandre@gmail.com	New English school and Junior college Sakri	Chemistry
9/1/2021 17:06:59	Sanjay jagannath shimpi	9890481004	sanjayshimpi@gmail.com	Karm. A. M. Patil higher secondary school pimpalner	Physics
9/1/2021 17:19:50	Hemant suresh shinde	9420207854	hemantshinde2888@gmail.com	Adarsh madhyamik vidyalaya sakri	Science
9/1/2021 17:42:59	Nilesh Anil Gawale	8275266961	nileshgawale5555@gmail.com	KGBMV Kasare	Science
9/1/2021 17:52:32	काशिनाथ नारायण माळी	9404564503	knmali9404@gmail.com	कै. बलीरामदादा माध्य विद्या ब्राम्हणवेल ता साक्री जि धुळे	science / math
9/1/2021 17:55:21	Hemant vinayak deore	7588319802	hemantdeore1234@gmail.com	Adarsh madhyamik vidhyalay sakri	science
9/1/2021 17:55:40	SANDEEP MOTILAL DEORE	9637519652	sandipm1979@yahoo.com	Karm. A M patil secondary and higher secondary school pimpalner tal- Sakri dist-	BIOLOGY
9/1/2021 17:55:56	Amit Dangalrao Nandre	9096924833	amitnandre10@gmail.com	K.G.B.M.jr. College, kasare	Chemistry
9/1/2021 18:09:30	Smt Neha Vilas Thakare	8007160579	nehathakare93@gmail.com	K.A.M.Patil Junior college Pimpalner	Physics
9/1/2021 18:11:12	Sunil Ramdas Bhadane	9423516999	sunilbhadane68@gmail.com	Saraswati madhyamik vidyalaya Nagpur (v)	Science,math
9/1/2021 18:28:34	Patil vanamala krishnarao sakri from jijamata kanya vidyalay	8275312322	vkpatil0001@gmail.com	Jijamata kanya vidyalay	Science
9/1/2021 18:38:28	Sachin shivaji jadhav	9420967500	sachinjadhav8c@gmail.com	Kai. Nanasaheb sahebrav pandit patil school, pimpalner	Science
9/1/2021 19:09:33	Ketan Bhikan Ahire	9011423381	Ketanahire84@gmail.com	New English School Dighave	Math./science
9/1/2021 21:11:28	Suyog Anil Shimpi	8275564090	suyogshimpi11@gmail.com	Karm. A. M. Patil Secondary and Jr. College, Pimpalner	Math & Science
9/1/2021 21:37:14	Kishor Shamrao Bachhav	9767264789	kishorbachhav91444@gmail.com	Vasantrao Dada Patil Vidyalay Kasare	Math & Science
9/2/2021 0:49:40	Dipak Subhash Katake	9673100967	dipakkatake24@gmail.com	Madhyamik vidyalay dhamnar	Science



ROYAL SOCIETY OF CHEMISTRY ONLINE-TEACHER TRAINING PROGRAM

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9/2/2021 11:37:11	Desale Sachin Sayajirao	7588101531	sdesale472@gmali.com	Dr. Shamaprasad Mukharji Madhyamik Vidyalay Maindane Tal-Sakri ,Dist- Dhule	Since
9/2/2021 12:34:57	QURESHI SHAIKHAMAJEED SHAIKHANEES	9604395520	MAQ.1083@gmail.com	ANGLO URDU HIGH SCHOOL NIZAMPUR	Science
9/2/2021 12:51:23	SONAWANE JAYESH SATISH	9923219598	jayesh.sonawane86@gmail.com	Dadasaheb Manikrao Patil Jr college Dahivel Tal-Sakri Dist-Dhule	Chemistry
9/2/2021 13:31:14	Vinod Ananda Sonawane	9527535304	vinodsonawane69@g.mail	Khandesh Gandhi Balubhai Mehata vidyalay kasare Tal-Sakri Dist-Dhule	Science
9/2/2021 13:32:36	CHETAN VASANTRAO NANDRE	9423924796	nandre620@gmail.com	Gangamata Kanya Vidyalay Mhasadi Taluka-Sakri Dist-Dhule	Traning
9/2/2021 14:09:58	Pooja Pandit Patil	7028330172	patilpooja6224@gmail.com	SGP College,Sakri	Chemistry
9/2/2021 15:04:16	Vaishali Vasant Khairnar	9404970911	Vaishalikhairnar47@gmail.com	New English School and Junior College ,Sakri	Math &Statistics
9/2/2021 21:27:43	Chetan Vitthalsing Rajput	9403087322	chetan. rajput 7322@gmail.com	Dipratna madhyamik vidhyalay pankheda	Science
9/3/2021 9:50:49	Pramod ziparu kuwar	9881142151	p.z.kuwar@gmail.com	Shri chhatrapati sambhaji madhyamik viyalay, shenpur	Chemistry
9/8/2021 9:13:39	SHRI.VIJAY ATMARAM DHOLE	9881585543	vijaydhole543@gmail.com	Anu.Adiwasi Ashram School,Samode Tal.Sakri Dist.Dhule	SCINCE


Principal
V.V.M.s' S. G. Patil
Arts, Science & Commerce College
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