



### Like a job

Shreyans says Sciency is like a part-time job that he manages along with his studies. He wants to pursue Mathematics and Chemistry in college after finishing his Class 12 next year



### Chemistry focus

Sciency focuses on Chemistry as it is one of the harder subjects and students usually have had more issues with it. The website has Chemistry notes curated for IGCSE students



SCAN  
THIS CODE  
TO READ  
THE WHOLE  
STORY



6

# Why fear Chemistry when Sciency is here

### Standing out

Speaking about how Sciency stands out in a saturated EdTech market, Shreyans says, "Not many provide these classes for free. Providing free learning is the main objective. Moreover, we are all students and have the first-hand experience of these"

3000

In 4 months, Sciency has helped 3000+ students

### Founder talk

Shreyans is an avid basketball player who enjoys solving the Rubik's cube and playing chess. He strongly believes that all learning should always be applied to real life and that it should be enjoyable and free for all



15

Sciency will be expanding to 15 countries by the end of September

free  
chem

Sciency is a 'by a student, for a student' free digital educational platform for learning, finds Shreesh Ghosh

We all have those last-minute notes from friends one

hour before the exam to help us remember the important topics. Maybe that's why a student can best understand and help another student with the overall learning of a subject. This one-of-a-kind platform started by a 16-year-old Class 12 student does exactly that. Founded by **Shreyans Gupta**, a student of Vael International School in Chennai, **Sciency** is a 'by a student, for a student' free digital educational platform designed to assist with learning.

The platform was set up by Shreyans to bridge the gap in learning difficulties faced by the International General Certificate of Secondary Education (IGCSE) students as well as other boards for classes 8 to 10. "I shifted to the IGCSE board a few years ago and since then I have been struggling with the subjects, especially science subjects. Only in my Class 10, did I figure out how to strategise, methods to use while solving papers and really understand the subject. So many students like me were not aware of these strat-



Sciency was also set up to bridge the learning difficulties during the pandemic. The online classes were not as good as the physical ones

Shreyans Gupta

egies. Thus I started Sciency to provide these for free through a website, focusing on Chemistry," explains Shreyans.

Students can access concise notes that are manually curated for the IGCSE Chemistry syllabus. These notes are presented with student tips, strategies, links to worksheets, interactive pictures and YouTube videos to make the concepts simpler and clearer. The website also hosts an online Q&A solution, wherein students can post their questions and get them answered by other students who have studied the subject earlier.

The USP of Sciency is that students can access all of this free of cost. "Sciency was also set up to bridge the learning difficulties the Coronavirus pandemic brought in. The online classes, I figured, were not as good as the physical ones. There are a lot of gaps and the concepts are not clearly conveyed. That's what I am trying to do with the platform and with the help of older students," adds the 16-year-old.

Sciency conducts webinars and online sessions free of cost, two of them are called Student to Student Online Classes and Hear The Student. In Student to Student Online Classes, past IGCSE students are invited to tutor other students that find difficulty in similar topics by hosting a one-hour online session. Hear The Student is a module of online educational webinars wherein past IGCSE students share their insights about their exam successes, strategies to employ, and tips on how to study for a certain subject. These sessions include a variety of subjects from the sciences to humanities. Currently, all the content available on the website is on Chemistry and has been carefully curated by Shreyans himself. "I was done with all the content in November and then in April, the website was up. I am now looking to get more students on board to create a team for Sciency. We have already helped over 3000 students across four countries, so now would be a good time to share the responsibilities," adds Shreyans.

sciency.in



## Science

Published: 21st August 2020

# Here's how this Chennai 16-year-old's free digital platform Sciency is getting students to teach students

Sciency is a 'by a student, for a student' free digital educational platform designed to assist with learning. We find out more



Shreesha Ghosh  
Edex Live

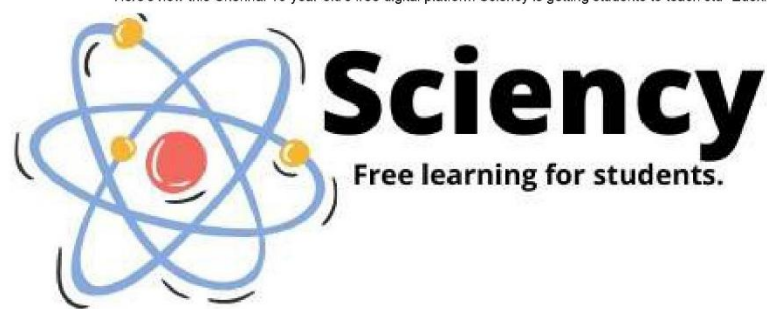


strategies, instead of just writing papers and trying to understand the subject. So many students like me were not aware of these strategies. Thus I started Sciency to provide these for free through a website, focusing on Chemistry as it is one of the harder subjects and students had more issues with it," explains Shreyans.

How does the website help students? Students can access concise notes that are manually curated for the IGCSE Chemistry syllabus. These notes are presented with student tips, strategies, links to worksheets, interactive pictures and YouTube videos to make the concepts simpler and clearer. The website also hosts an online Q&A solution, wherein students can post their questions and get them answered for them by other students who have studied the subject earlier. The USP of Sciency is that students can access all of this free of cost. "Sciency was also set up to bridge the learning difficulties the Coronavirus pandemic brought in. The online classes, I figured, were not as good as the physical ones. There are a lot of gaps and the concepts are not clearly conveyed. That's what I am trying to do with the platform and with the help of older students," adds the 16-year-old.







Pic: Sciency

We all have those last-minute notes from friends one hour before the exam to help us remember the important topics. Maybe that's why a student can best understand and help another student with the overall learning of a subject. This one-of-a-kind platform started by a 16-year-old Class 12 student does exactly that. Founded by **Shreyans Gupta**, a student of Vael's International School in Chennai, **Sciency** is a 'by a student, for a student' free digital educational platform designed to assist with learning.

The platform was set up by Shreyans to bridge the gap in learning difficulties faced by the International General Certificate of Secondary Education (IGCSE) students as well as other boards for classes 8 to 10. "I shifted to the IGCSE board a few years ago and since then I have been struggling with the subjects, especially science subjects. Only in my Class 10, did I figure out how to strategise methods to use while solving naners and really

<https://www.edexlive.com/beinspired/2020/aug/21/heres-how-this-chennai-16-year-olds-free-digital-platform-sciency-is-getting-students-to-teach-stude...>



Sciency conducts webinars and online sessions free of cost, two of them are called *Student to Student Online Classes* and *Hear The Student*. In Student to Student Online Classes, past IGCSE students are invited to tutor other students that find difficulty in similar topics by hosting a one-hour online session. Hear The Student is a module of online educational webinars wherein past IGCSE students share their insights about their exam successes, strategies to employ, and tips on how to study for a certain subject. These sessions include a variety of subjects from science to humanities. Currently, all the content available on the website is on Chemistry and has been carefully curated by Shreyans himself. "I was done with all the content in November and then in April, the website was up. I am now looking to get more students on board to create a team for Sciency. We have already helped over 3000 students across four countries, so now would be a good time to share the responsibilities," adds Shreyans.

Shreyans says Sciency is like a part-time job that he manages along with his studies. He wants to pursue Mathematics and Chemistry in college after finishing his Class 12 next year. Speaking about how Sciency stands out in a saturated EdTech market, he says, "Not many companies provide these classes for free. Providing free learning is the main objective. Moreover, we are all students, we have the first-hand experience of these exams, students can relate to us more. Someone who already knows will guide you, it's almost like a friend is teaching a friend."

<https://www.edexlive.com/beinspired/2020/aug/21/heres-how-this-chennai-16-year-olds-free-digital-platform-sciency-is-getting-students-to-teach-stude...> 4/6