

# I LOVE SCIENCE

## 1-TANITIM

Öğretmenlerin, öğrencilerin, okulların ve ülkelerin tanıtımı yapıldı.

“Sevide Eroğlu : I work as a chemistry teacher in a high school. I completed my master's degree in "organic chemistry" and my doctorate in "STEM education". My areas of expertise are STEM education and Organic chemistry, and I am also interested in the integration of technology into education. Especially; "Web 2.0 tools, augmented reality, virtual reality, arduino, robotics, coding, e-portfolio" applications. Except those; Other areas of interest and study are out-of-school learning environments, flipped classroom practices, interdisciplinary studies, drama, scientific creativity, nature of science, entrepreneurship, e-learning environments. I think I can contribute to projects related to these issues.”



## 2-PLANLAR

Proje çerçeve planları oluşturuldu.

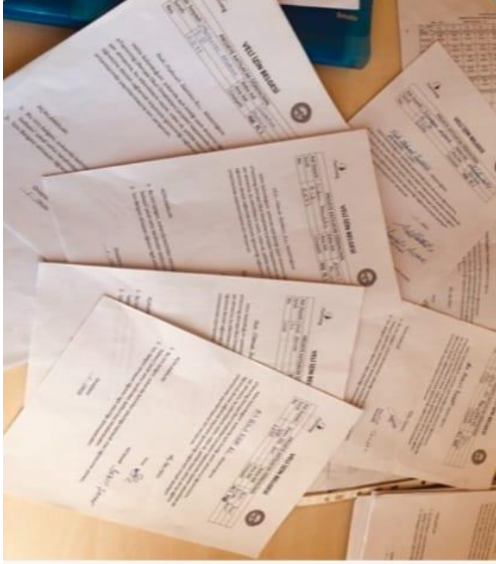
Seyide EROĞLU	<ol style="list-style-type: none"><li>1. ilayda.nmbal</li><li>2. sümeyye.nmbal</li><li>3. fatih.halis.nmbal</li><li>4. mert.ali.nmbal</li><li>5. hasan.efe.nmbal</li><li>6. süreyya.nmbal</li><li>7. mustafa.önder.nmbal</li><li>8. yasin.nmbal</li><li>9. tuğba.nmbal</li><li>10. yusuf.nmbal</li><li>11. sıla.nmbal</li><li>12. münevver.nmbal</li><li>13. didem.nmbal</li><li>14. İlayda.ceylin.nmba</li></ol>	Turkey	Preparing the Activity 2 page and ensuring that it is implemented by all project partners.  to prepare pre-test and last test for students  blog design  Parent Cooperation study
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Expected results	Students will be able to participate in all stages of learning through collaboration, research and experimentation to discover the science and knowledge around us. They will notice that the different activities in the schools will enrich their experience. They will be able to test their sense of self-confidence by discovering and searching for knowledge, answering their questions, and satisfying their love of knowledge. They will learn how to collaborate with other groups, use different technology tools, and communicate with other schools. They will suggest their own activities and we will give them different opportunities for creativity
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### 3- E-GÜVENLİK

Güvenlik için çeşitli çalışmalar yapıldı.

-Ebeveyn izin formu



**Seyide EROĞLU -  
Türkiye - Kayseri -  
Nuh Mehmet Baldöktü  
Anadolu Lisesi**  
Ebeveyn iznimiz.

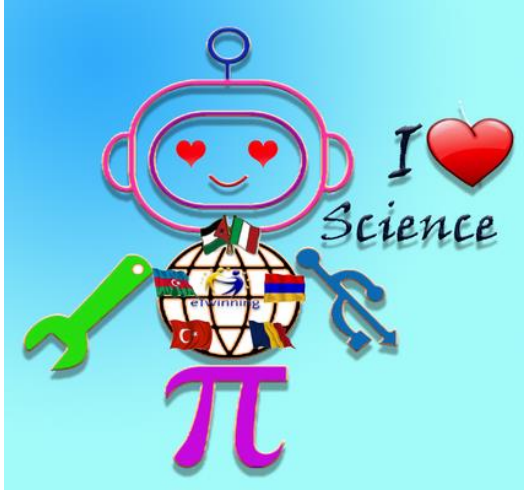
-Farkındalık Oturumları gerçekleştirildi.

Seyide EROĞLU - Turkey Kayseri Nuh Mehmet Baldöktü Anatolian High School teacher presentation	A screenshot of a presentation slide titled "SECURE INTERNET!" in yellow text on a blue background. Below the title is a video feed showing a woman presenting.
Seyide EROĞLU - Turkey Kayseri Nuh Mehmet Baldöktü Anatolian High School Seminar on Practical solutions to 21st century cyber attacks	A collage of images from a seminar. The central text reads "SEMINAR ON PRACTICAL SOLUTIONS TO 21ST CENTURY CYBER ATTACKS". The images show a speaker at a podium, an audience, and a presentation screen.
Seyide EROĞLU - Turkey Kayseri Nuh Mehmet Baldöktü Anatolian High School esafety board	A screenshot of an "E-SAFETY BOARD" display. The board is filled with various icons and text related to e-safety, including "E-SAFETY BOARD" at the top.

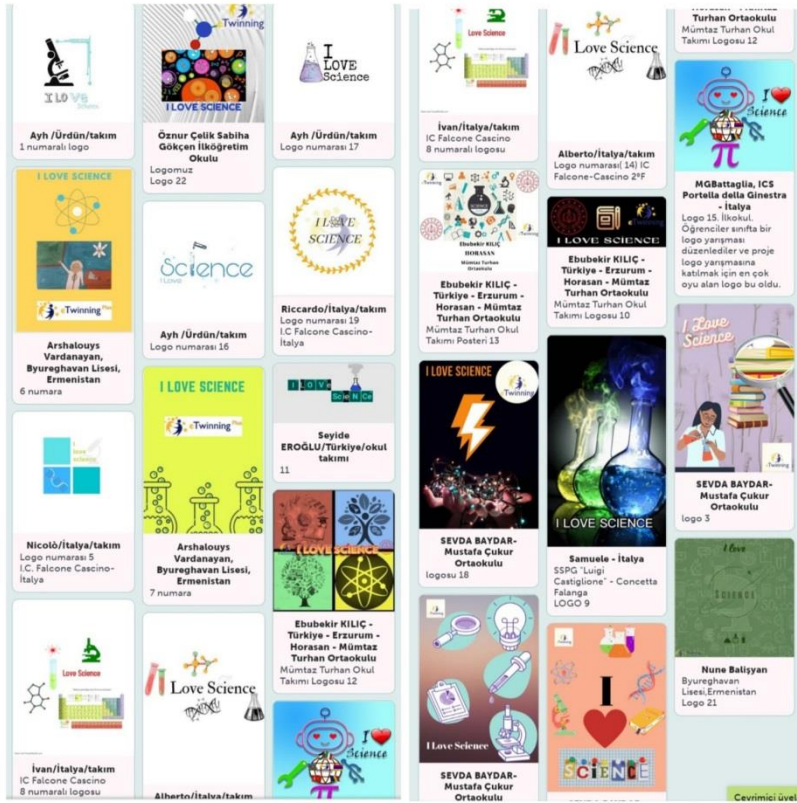
## 4-Proje Logosu

Proje logosu anket yapılarak kararlaştırıldı.

-Seçilen Logo (168 OY)



## -Logo Örnekleri

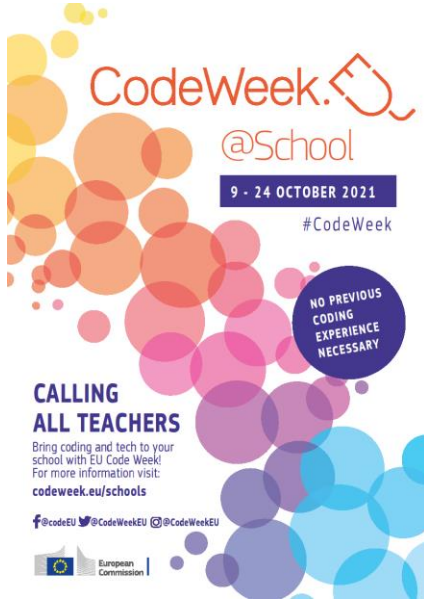


Cevimici Güveler

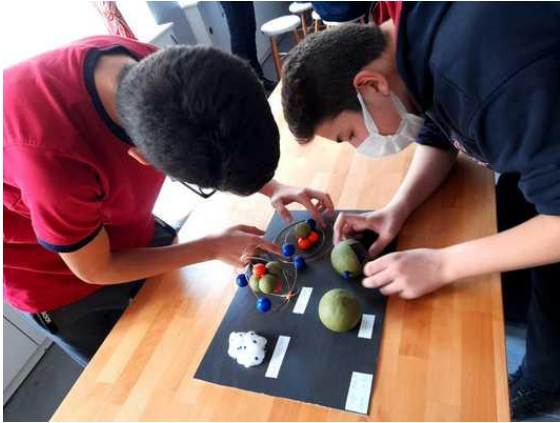
## 5- Faaliyetler

1. CODEWEEK 2021 haftasına ortak bir etkinlik ile katılım sağlandı.

### Kod Haftası



2. Proje başında planlanan etkinlikler sırasıyla gerçekleştirildi.  
Birinci Etkinlik "Atom Dünyası"



-İkinci Etkinlik, Bilimsel Oyunlaştırma: metaller - ametaller - yarı metaller veya soy gazlar.





-Üçüncü Etkinlik “Gece lambamı tasarlıyorum”



-Dördüncü Etkinlik “Erozyon ve çölleşme” ile ilgili çalışmalar



-Beşinci Etkinlik “kapilarite/ sıvı basıncı” ile ilgili çalışmalar

student's name	Your turn
Tuğba NMBAL/ TURKEY Yusuf NMBAL/ TURKEY Zehra Ç./Sabiha Gökçen primary school	research on fluid pressure <a href="https://twinspace.etwinning.net/191553/forum/310689">https://twinspace.etwinning.net/191553/forum/310689</a>
İlayda Ceylin NMBAL/ TURKEY Süreyya NMBAL/ TURKEY Hasan A./ Sabiha Gökçen primary school Zehra Ç. Sabiha Gökçen primary school	creating an experiment video on fluid pressure  

## İletişim ve işbirliği çalışmaları

Öğrenci ve öğretmen iletişimi yapıldı.

