

COBIS International Young Scientist Film Awards 2015

Please see all the nominated schools below. Winning entries have been highlighted in blue and the runners up in red. Please click on the film titles to watch the entry. Congratulations to all who took part.

Best Biology (All ages)	Click on the Title Below to Watch the Film
The British International School, Cairo	Clock Reaction Explained
British International School of Stavanger	Does PowerAde Enhance Performance
The British International School of New York	Using SODIS on Manhattan's East River
International School of Samui	How Fireworks Work
The International School of Moscow	Genetic Modification
British School of Sofia	Fruit Flies
British School of Milan	Diabetes

Best Chemistry (All Ages)	Click on the Title Below to Watch the Film
The ABC International School	Elephant Toothpaste
Park Lane International School	Volcanoes in the Classroom
International School of Samui	How fireworks work

Best Physics (All Ages)	Click on the Title Below to Watch the Film
St. Paul's School - The British School of São Paulo	Dynamistical Science
Park Lane International School	Paper Helicopters
King's College Alicante	Investigating Magnetism
English International School Prague	Flash Memory
The British School in The Netherlands	Efficient Propeller

Best Scientific Theory Explanation (All Ages)	Click on the Title Below to Watch the Film
The British International School, Cairo	Clock reaction explained
Dubai College	Happiness
Corona School, Gbagada	Pressure and surface area
The British School in The Netherlands	Bifilar Pendulum and bridges

Most Creative (KS 1-2)	Click on the Title Below to Watch the Film
Rainbow International School	Coloured cabbage
Prague British School	How to make a lava lamp
Park Lane International School	Volcanoes in the Classroom
Byron College	Introduction to a sustainable life

Most Creative (KS 3-5)	Click on the Title Below to Watch the Film
The ABC International School	Photoluminescence
The International School of Moscow	Investigating Effectiveness of Coffee Bean Filters as Pollution Filters
Byron College	Dancing Flames
British School of Milan	Diabetes

Best Scientific Investigation	Click on the Title Below to Watch the Film
British International School of Stavanger	Does PowerAde enhance performance
St. George's British-Georgian School	BGS-Red Cabbage pH Indicator
Prince of Wales Island International School	Lab Safety
Jerudong International School	Death by Pitcher Acid
International School of Samui	How fireworks work
International School of Samui	Renewable plastic alternative

Best Scientific Demonstration	Click on the Title Below to Watch the Film
The British School of Gran Canaria	Airship Balloon
The ABC International School	Elephant Toothpaste
St. George's British-Georgian School	BGS-Red Cabbage pH Indicator
Rainbow International School	Coloured cabbage
Park Lane International School	Paper Helicopters
Park Lane International School	Volcanoes in the Classroom
King's College Murcia	Soda Density
International School of Samui	How fireworks work
Byron College	Dancing Flames

Best Original Soundtrack	Click on the Title Below to Watch the Film
Prague British School	Rosetta
Park Lane International School	Spectrum
King's College Alicante	Investigating Magnetism
Jerudong International School	Death by Pitcher Acid

Best Visuals	Click on the Title Below to Watch the Film
British International School of Stavanger	Why do we Cry
Prague British School	Rosetta
Dubai College	Happiness
Byron College	Dancing Flames
The British School in The Netherlands	Efficient Propeller

Highest Student Engagement	Click on the Title Below to Watch the Film
St. George's British-Georgian School	BGS-Red Cabbage pH Indicator
	BGS-Fire Water Balloon
	BGS-Balloon Race
Park Lane International School	Paper Helicopters
International School of Morocco	The Really, Really Cool Experiment Class!
Byron College	Introduction to a sustainable life

Best Overall Film (KS 1-2)	Click on the Title Below to Watch the Film
Park Lane International School	Paper Helicopters

Best Overall Film (KS 3)	Click on the Title Below to Watch the Film
International School of Samui	Renewable plastic alternative

Best Overall Film (KS 4-5)	Click on the Title Below to Watch the Film
The International School of Moscow	Genetic Modification



COBIS would like to thank all students and staff who participated in the **COBIS Young Scientist Film Awards 2015**. COBIS would also like to thank our generous partners, [NPL](#), for coordinating the Awards and selecting the nominations and our winners and runners up. Finally, many thanks to our valued supporting members who have provided prizes for our worthy winners and runners up – [TTS Group](#), who sponsored £1,000 in vouchers and [Twig World](#) who provided online subscriptions for the winners of the two Most Creative categories.