CRITERION RECOGNITION

Music					
Sean James	15	United States	One Small Step	Aesthetics, Non-Orchestral	Age 14-18
Tiger Ma	11	United States	Blue Star	Mechanics, Orchestral	Age 10-13
Literature <u>Essay</u>					
Kian Mahil	13	United Kingdom	How Will Humans Use Science And Technology To Explore Space, And What Mysteries Will We Uncover?	Intent, Essay NE	Age 10-13
Anandita Ketkar	13	United Kingdom	Delving Amongst The Realms Of Dark Matter	Intent, Essay NE	Age 10-13
Adam LeBlanc	16		Science And Technology: The Discoveries Of Mysteries	Aesthetics, Essay NE	Age 14-18
Eric Lowery	17	United States	Mars Mysteries	Meaning, Essay NE	Age 14-18
Diana Mushtaha	16	United States	The Mysteries Beyond Our World	Meaning, Essay NE	Age 14-18
Asli Turkseven	10	Turkey	With Love From Mars	Meaning, Essay NNE	Age 10-13
Dana Karsanova	14	Russian Federation	The Moon	Aesthetics, Essay NNE	Age 14-18
Maria Uzum	16	Romania	Planning The Future: A Right And An Obligation	Creativity, Essay NNE	Age 14-18
S.Siva Aravinthan	17	India	Today's Science & Technology- Causes And Effects	Meaning, Essay NNE	Age 14-18
S. Vidhaya	17	India	Space Exploration	Meaning, Essay NNE	Age 14-18
R.Sowmya Ramesh	16	India	Space Travel	Skill, Essay NNE	Age 14-18
Poetry					
Nazli Flores	16	United States	Dreaming In Galaxies Of Wonder	Creativity, Poetry NE	Age 14-18
Sharon Lin	14	United States	Beckoning	Meaning, Poetry NE	Age 14-18
Cagla Gursoy	14	Turkey	Eternity	Aesthetics, Poetry NNE	Age 10-13
Matvei Buzdes	10	Russian Federation	My Dream	Aesthetics, Poetry NNE	Age 10-13
Sina Marie Steger	13	Germany	Die Erkundungstour	Creativity, Poetry NNE	Age 10-13
Eugenii Filatov	7	Russian Federation	Astronauts Engineers	Intent, Poetry NNE	Age 10-13
Rajashree Choudhury	11	India	We Will See Supreme Power	Intent, Poetry NNE	Age 10-13
Maria Vershinina	9	Russian Federation	Space Day	Meaning, Poetry NNE	Age 10-13
Alina Romantsova	9	Russian Federation	Dream	Meaning, Poetry NNE	Age 10-13
Sergei Ereschenko	9	Russian	I Dream	Skill, Poetry NNE	Age 10-13

Kristie To		Enderson Control			
	12	Federation	Consolo	Chill Dootmy NNF	A== 10 12
Fernando Soto	13 15	Hong Kong United States	Space Is	Skill, Poetry NNE	Age 10-13
Alessandro Sharma	16	Germany	The Dark Depths Life In The Horizon	Aesthetics, Poetry NNE Creativity, Poetry NNE	Age 14-18 Age 14-18
	18	India	A Time Travel!	•	_
Raghottam Sattigeri	17	Poland	Planet Called "Mars"	Meaning, Poetry NNE Meaning, Poetry NNE	Age 14-18
Jaroslaw Kowalczyk	17	Polatiu	Planet Called Wars	ivicalling, Poetry Nine	Age 14-18
Short Story					
Madison Duran	17	United States	Space Through The Eyes Of A Boy	Creativity, Short Story NE	Age 14-18
Joe Modzelewski	17	Canada	Lost In The Sights With No Sound	Creativity, Short Story NE	Age 14-18
George Zacharia	16	India	Secrets From A Diary	Creativity, Short Story NE	Age 14-18
Kerem Sezer	11	Turkey	A Journey To Yazu	Intent, Short Story NNE	Age 10-13
Savas Can Akcay	14	Turkey	Sample Planet	Meaning, Short Story NNE	Age 10-13
Yaren Dincturk	12	Turkey	Black Hole	Skill, Short Story NNE	Age 10-13
Vivek Kewalramani	14	India	Voyage To Space	Creativity, Short Story NNE	Age 14-18
Hüseyin Laçin	17	Turkey	Did We Establish A New World	Creativity, Short Story NNE	Age 14-18
Raghottam Sattigeri	18	India	My Journey Through The Next Century	Intent, Short Story NNE	Age 14-18
Ayesha Siddiqui	16	Pakistan	Discovery	Mechanics, Short Story NNE	Age 14-18
Video					
<u>Animation</u>				- 1 1	
Eduard Voinea	13	Romania	Moon Space Station (Team)	Production Quality,	Age 10-13
Andrei Popescu	13	Romania	Moon Space Station (Team)	Animation	
Allulei Funescu	13			Production Quality	Λσο 10-12
оросон		Nomania	Widon Space Station (Team)	Production Quality, Animation	Age 10-13
·			,	Animation	
Cristian Voinea	12	Romania	Moon Space Station (Team)	•	Age 10-13 Age 10-13
·			,	Animation Production Quality,	
Cristian Voinea	12	Romania	Moon Space Station (Team) NASA: Changing the World One	Animation Production Quality, Animation	Age 10-13
Cristian Voinea Michael Hayes	12 15	Romania United States	Moon Space Station (Team) NASA: Changing the World One Life at a Time Neil Alden Armstrong, the very first steps on the moon	Animation Production Quality, Animation Intent, Animation	Age 10-13 Age 14-18
Cristian Voinea Michael Hayes	12 15	Romania United States	Moon Space Station (Team) NASA: Changing the World One Life at a Time Neil Alden Armstrong, the very	Animation Production Quality, Animation Intent, Animation	Age 10-13 Age 14-18
Cristian Voinea Michael Hayes Maria-Cristina Diå£U Cristian Zaharia	12 15 17	Romania United States Romania Romania	Moon Space Station (Team) NASA: Changing the World One Life at a Time Neil Alden Armstrong, the very first steps on the moon Per Aspera Ad Astra (Team)	Animation Production Quality, Animation Intent, Animation Final Product, Animation Intent, Animation	Age 10-13 Age 14-18 Age 14-18 Age 14-18
Cristian Voinea Michael Hayes Maria-Cristina Diå£U	12 15 17 17	Romania United States Romania Romania Romania	Moon Space Station (Team) NASA: Changing the World One Life at a Time Neil Alden Armstrong, the very first steps on the moon Per Aspera Ad Astra (Team) Per Aspera Ad Astra (Team)	Animation Production Quality, Animation Intent, Animation Final Product, Animation Intent, Animation Intent, Animation	Age 10-13 Age 14-18 Age 14-18 Age 14-18 Age 14-18
Cristian Voinea Michael Hayes Maria-Cristina Diå£U Cristian Zaharia Matei Militaru	12 15 17 17 16	Romania United States Romania Romania	Moon Space Station (Team) NASA: Changing the World One Life at a Time Neil Alden Armstrong, the very first steps on the moon Per Aspera Ad Astra (Team) Per Aspera Ad Astra (Team) Per Aspera Ad Astra (Team)	Animation Production Quality, Animation Intent, Animation Final Product, Animation Intent, Animation Intent, Animation Intent, Animation Intent, Animation	Age 10-13 Age 14-18 Age 14-18 Age 14-18 Age 14-18 Age 14-18
Cristian Voinea Michael Hayes Maria-Cristina Diå£U Cristian Zaharia Matei Militaru Ioana Bica	12 15 17 17 16 17	Romania United States Romania Romania Romania Romania	Moon Space Station (Team) NASA: Changing the World One Life at a Time Neil Alden Armstrong, the very first steps on the moon Per Aspera Ad Astra (Team) Per Aspera Ad Astra (Team)	Animation Production Quality, Animation Intent, Animation Final Product, Animation Intent, Animation Intent, Animation	Age 10-13 Age 14-18 Age 14-18 Age 14-18 Age 14-18
Cristian Voinea Michael Hayes Maria-Cristina Diå£U Cristian Zaharia Matei Militaru Ioana Bica	12 15 17 17 16 17	Romania United States Romania Romania Romania Romania	Moon Space Station (Team) NASA: Changing the World One Life at a Time Neil Alden Armstrong, the very first steps on the moon Per Aspera Ad Astra (Team) Per Aspera Ad Astra (Team) Per Aspera Ad Astra (Team)	Animation Production Quality, Animation Intent, Animation Final Product, Animation Intent, Animation Intent, Animation Intent, Animation Intent, Animation	Age 10-13 Age 14-18 Age 14-18 Age 14-18 Age 14-18 Age 14-18
Cristian Voinea Michael Hayes Maria-Cristina Diå£U Cristian Zaharia Matei Militaru Ioana Bica Horia Clement	12 15 17 17 16 17	Romania United States Romania Romania Romania Romania	Moon Space Station (Team) NASA: Changing the World One Life at a Time Neil Alden Armstrong, the very first steps on the moon Per Aspera Ad Astra (Team) Per Aspera Ad Astra (Team) Per Aspera Ad Astra (Team)	Animation Production Quality, Animation Intent, Animation Final Product, Animation Intent, Animation Intent, Animation Intent, Animation Intent, Animation	Age 10-13 Age 14-18 Age 14-18 Age 14-18 Age 14-18 Age 14-18
Cristian Voinea Michael Hayes Maria-Cristina Diå£U Cristian Zaharia Matei Militaru Ioana Bica Horia Clement Live Action	12 15 17 17 16 17 17	Romania United States Romania Romania Romania Romania Romania	Moon Space Station (Team) NASA: Changing the World One Life at a Time Neil Alden Armstrong, the very first steps on the moon Per Aspera Ad Astra (Team) Per Aspera Ad Astra (Team)	Animation Production Quality, Animation Intent, Animation Final Product, Animation Intent, Animation Intent, Animation Intent, Animation Intent, Animation Intent, Animation Intent, Animation	Age 10-13 Age 14-18 Age 14-18 Age 14-18 Age 14-18 Age 14-18 Age 14-18

<u>Dance</u>					
Berit Frankfurth	14	Germany	Space School Musical	Creativity, Dance Video	Age 14-18
Slide Show					
Sashwat Gupta	11	India	Story Time (Team)	Creativity, Slide Show	Age 10-13
Akhila	13	India	Story Time (Team)	Creativity, Slide Show	Age 10-13
Cholasamudram			, , ,	,,	J
Sushkov Andrey	16	Russian Federation	Human and Space	Aesthetics, Slide Show	Age 14-18
Daria Donovetsky	15	Romania	Et In Arcadia Ego (Team)	Aesthetics, Slide Show	Age 14-18
Andrei Maxim	15	Romania	Et In Arcadia Ego (Team)	Aesthetics, Slide Show	Age 14-18
Andrei Baicu	15	Romania	Et In Arcadia Ego (Team)	Aesthetics, Slide Show	Age 14-18
Alexandra Georgescu	15	Romania	Et In Arcadia Ego (Team)	Aesthetics, Slide Show	Age 14-18
Stefan Dumitrescu	15	Romania	Et In Arcadia Ego (Team)	Aesthetics, Slide Show	Age 14-18
Maria Calinoiu	15	Romania	Et In Arcadia Ego (Team)	Aesthetics, Slide Show	Age 14-18
Alexandru Ionescu	15	Romania	Et In Arcadia Ego (Team)	Aesthetics, Slide Show	Age 14-18
Visual Art					
<u>2D</u>					
Anastasia Zakharova	12	Ukraine	The Birth Of A New Star	Aesthetics, 2D: General O	Age 10-13
Angelina Tyschik	13	Russian Federation	Mastering Of Galaxy	Aesthetics, 2D: General O	Age 10-13
Angelina Tyschik	13	Russian Federation	On That Side Universe	Aesthetics, 2D: General O	Age 10-13
Sergey Bondarenko	14	Russian Federation	Attributes Of Astronomy - The Study Of The Universe And Outer Space	Aesthetics, 2D: General O	Age 10-13
Ksenia Grachova	12	Russian Federation	A Mysterious Planet	Aesthetics, 2D: General O	Age 10-13
Yawei Xu	13	China	Biosphere2	Aesthetics, 2D: General O	Age 10-13
Yong Xin Khor	12	Malaysia	Communication And Success	Aesthetics, 2D: General O	Age 10-13
Sofiya Anisimova	10	Russian Federation	The Best Friends	Aesthetics, 2D: General Y	Age 10-13
Ka Tung Lam	13	Hong Kong	A Whole New World	Aesthetics, 2D: Manga	Age 10-13
Hoi Tik Law	14	Hong Kong	Space City In New Technology	Aesthetics, 2D: Manga	Age 10-13
Darya Mironenko	12	Russian Federation	Space Travelers	Creativity, 2D: General O	Age 10-13
Kennice Pan	12	United States	Mars 3074 Galaxy Olympics (Team)	Creativity, 2D: General O	Age 10-13
Katelyn Pan	14	United States	Mars 3074 Galaxy Olympics (Team)	Creativity, 2D: General O	Age 10-13
Julia Zakharova	10	Ukraine	Unknown Planet	Creativity, 2D: General Y	Age 10-13
Andrew Mandrov	10	Russian Federation	"We've Got Off The Earth. We've Broken Through The Cloud. Zero	Creativity, 2D: General Y	Age 10-13

Gravity Has Its Worth. Everything

			Is Going Round."		
Diana Smirnova	11	Russian Federation	Art School	Creativity, 2D: General Y	Age 10-13
Alexandra Dimova	11	Russian Federation	Greetings From Neptune To Saturn	Creativity, 2D: General Y	Age 10-13
Kate Matsneva	10	Russian Federation	Entry In Portal	Creativity, 2D: General Y	Age 10-13
Zeynep Naz Barutlardan	10	Turkey	Big Bubble Galaxy	Creativity, 2D: General Y	Age 10-13
Haley Wuenschel	10	United States	An Unexplored Planet (Team)	Creativity, 2D: General Y	Age 10-13
Tianyi Wang	10	United States	An Unexplored Planet (Team)	Creativity, 2D: General Y	Age 10-13
Lok Yan Chan	11	Hong Kong	Green And Beautiful Space World	Creativity, 2D: Manga	Age 10-13
Bozkurt Selvi	12	Turkey	Mission: EUROPA	Intent, 2D: General O	Age 10-13
Andrew Polonsky	10	United States	Humans In Space	Intent, 2D: General Y	Age 10-13
Naz Genc	9	Turkey	Hello Universe	Intent, 2D: General Y	Age 10-13
Yuen Kiu, Ophelia Lo	12	Hong Kong	City Of Light	Intent, 2D: Manga	Age 10-13
Ka Wing Ng	13	Hong Kong	Build A Future Space City Together	Intent, 2D: Manga	Age 10-13
Kerolein Bergen	12	Germany	Adam 2030 & I	Meaning, 2D: General O	Age 10-13
Susan Lin	12	United States	Two Sisters Of The Universe	Meaning, 2D: General O	Age 10-13
Robin Chu	13	United States	Technoplanet	Meaning, 2D: General O	Age 10-13
Victor Elyshev	9	Russian Federation	"The First Man In Space"	Meaning, 2D: General Y	Age 10-13
Sameer Tambe	9	United States	The Galactic City Of Mars	Meaning, 2D: General Y	Age 10-13
Eugenii Filatov	10	Russian Federation	Take Care	Meaning, 2D: General Y	Age 10-13
Anna Shipuhova	9	Russian Federation	If Not Enough Space In The World	Meaning, 2D: General Y	Age 10-13
Shivansh Mishra	13	India	Superluminal Ionic Propulsion	Skill, 2D: Digital	Age 10-13
Evgenia Zakurdaeva	14	Russian Federation	Everything Is Possible	Skill, 2D: General O	Age 10-13
Claire Zhang	13	United States	Looking Forward	Skill, 2D: General O	Age 10-13
Jefferson Duan	14	United States	Voyages In Space	Skill, 2D: General O	Age 10-13
Eliška Jelínková	14	Czech Republic	Beauty Of Future	Skill, 2D: General O	Age 10-13
Daniel Kazachenko	13	Russian Federation	In The Orbit	Skill, 2D: General O	Age 10-13
Daniil Scherbakov	13	Russian Federation	Researchers.	Skill, 2D: General O	Age 10-13
Sofiya Prokudina	13	Russian Federation	Dreamer	Skill, 2D: General O	Age 10-13
Guru Vishnu Mathivanan	11	India	My Space Explorer	Skill, 2D: General Y	Age 10-13
Elizaveta Radchenko	10	Russian Federation	Our Home-The Planet Earth	Skill, 2D: General Y	Age 10-13

Anna Voblikova	11	Russian Federation	Scientific Expedition On An Unknown Planet	Skill, 2D: General Y	Age 10-13
Yuet Yee, Ruby Ngan	13	Hong Kong	A Happy Space Wonderland	Skill, 2D: Manga	Age 10-13
Asli Turkseven	10	Turkey	With Love From Mars	Skill, 2D; Digital	Age 10-13
Ilya Polyakov	14	Russian Federation	Star Trek	Aesthetics, 2D: Digital	Age 14-18
Yulia Kasyanova	17	Russian Federation	Cosmic Heart	Aesthetics, 2D: Digital	Age 14-18
Marlene Augsburg Wiedemann	15	Germany	The View In The Future (Team)	Aesthetics, 2D: Digital	Age 14-18
Stefanie Augsburg Baumann	17	Germany	The View In The Future (Team)	Aesthetics, 2D: Digital	Age 14-18
Lilia Spät	17	Kazakhstan	The View In The Future (Team)	Aesthetics, 2D: Digital	Age 14-18
Alina Spicker	16	Germany	The View In The Future (Team)	Aesthetics, 2D: Digital	Age 14-18
Victoria Nechayeva	17	Russian Federation	Painting	Aesthetics, 2D: General	Age 14-18
Julija Cherkaschina	17	Russian Federation	From Mars To Earth	Aesthetics, 2D: General	Age 14-18
Julya Novikova	15	Russian Federation	Knowledge Of The New World	Aesthetics, 2D: General	Age 14-18
Anastasia Slavina	15	Russian Federation	In The Distance Lenland	Aesthetics, 2D: General	Age 14-18
Margarita Oreshina	15	Russian Federation	Flora In Open Space	Aesthetics, 2D: General	Age 14-18
Julia Likhacheva	17	Russian Federation	The Magic Of The Night Sky	Aesthetics, 2D: General	Age 14-18
Valeriya Mokshina	18	Russian Federation	Solar System: Distant And Mysterious	Aesthetics, 2D: General	Age 14-18
Aleksandra Naumova	17	Russian Federation	On The Far Side Of The Moon	Aesthetics, 2D: General	Age 14-18
Xiaoran Sui	17	China	Tree Boat	Aesthetics, 2D: General	Age 14-18
Zui Tao	15	China	Another Earth	Aesthetics, 2D: General	Age 14-18
Catarina Zidde	17	Brazil	"Romeo" And Juliet	Aesthetics, 2D: General	Age 14-18
Sung-Wook Hwang	15	United States	Exploring Life	Aesthetics, 2D: General	Age 14-18
Shan Ching, Phoebe Wong	16	Hong Kong	My Dream Space	Aesthetics, 2D: Manga	Age 14-18
Pui Yu, Carol Ng	16	Hong Kong	A New City	Aesthetics, 2D: Manga	Age 14-18
Shuk Wing Tang	17	Hong Kong	A New Era	Aesthetics, 2D: Manga	Age 14-18
Anastasia Slavina	15	Russian Federation	Is Space Infinitely?	Creativity, 2D: General	Age 14-18
Misha Avdeev	18	Russian Federation	Stars Become Nearer	Creativity, 2D: General	Age 14-18
Zixuan Xu	16	China	Living Planet	Creativity, 2D: General	Age 14-18
Albina Magasumova	17	Russian Federation	Mars Rover From The Future	Creativity, 2D: General	Age 14-18
Elis Ivanova	18	Greece	Earth-Our Blue Cell	Creativity, 2D: General	Age 14-18

Dariya Guzhva	16	Russian Federation	Space Portrait	Creativity, 2D: General	Age 14-18
Yuko Kagawa	16	Japan	Space Garbage Truck	Creativity, 2D: General	Age 14-18
Yuting Sun	15	China	Way To The New World	Creativity, 2D: General	Age 14-18
Toru Kasahara	15	Japan	The First Fossil Of Extraterrestrial Life	Creativity, 2D: General	Age 14-18
Sze Wing Ng	16	Hong Kong	Working For Our Future	Creativity, 2D: Manga	Age 14-18
Yuen Ting Wong	15	Hong Kong	Work For A New City	Creativity, 2D: Manga	Age 14-18
Elena Nica	18	Romania	"Trinity Asteroid Base" (Team)	Intent, 2D: Digital	Age 14-18
Alexandra Voinea	17	Romania	"Trinity Asteroid Base" (Team)	Intent, 2D: Digital	Age 14-18
Katharina Amtmann	15	Germany	The Future Planet	Intent, 2D: General	Age 14-18
Angela Bulatovic	15	United Kingdom	Improved World	Intent, 2D: General	Age 14-18
Seonlim Lee	14	South Korea	Same Space, Different Idea	Intent, 2D: General	Age 14-18
Nurul Eeman Mansor	14	Malaysia	A Gift Of Life, The Future Challenges	Intent, 2D: General	Age 14-18
Alishba Khalid Khalid	18	Pakistan	Life Beyound Horizon	Intent, 2D: General	Age 14-18
Sara Harda	14	Morocco	Humans WILL Live On Mars! (Team)	Intent, 2D: General	Age 14-18
Hajar Harda	14	Morocco	Humans WILL Live On Mars! (Team)	Intent, 2D: General	Age 14-18
Chelsie Conroy	16	United States	What A Nice View	Meaning, 2D: Digital	Age 14-18
Taisia Roslyakova	16	Russian Federation	Mutual Understanding	Meaning, 2D: General	Age 14-18
Megan Humphreys	18	South Africa	Window To The Future	Meaning, 2D: General	Age 14-18
Roisin O'Reilly	17	Ireland	The Next Step?	Meaning, 2D: General	Age 14-18
Nikos Chintzios	16	Greece	"Open Window"	Meaning, 2D: General	Age 14-18
Susanne Sheng	14	China	Both Sides Of The Universe	Meaning, 2D: General	Age 14-18
Ong Chai Thing	15	Malaysia	Exploring The Space	Meaning, 2D: General	Age 14-18
Cho Kiu Wong	16	Hong Kong	Space Adventure	Meaning, 2D: Manga	Age 14-18
Eduard Kepl	16	Germany	Lost Planet (Team)	Skill, 2D: Digital	Age 14-18
Dominik Ramljak	15	Croatia	Lost Planet (Team)	Skill, 2D: Digital	Age 14-18
Filip Draskovic	16	Yugoslavia	Lost Planet (Team)	Skill, 2D: Digital	Age 14-18
Asena Arslan	16	Germany	Cherish Your Origination (Team)	Skill, 2D: Digital	Age 14-18
Anna Boeld	16	Germany	Cherish Your Origination (Team)	Skill, 2D: Digital	Age 14-18
Jan Münch	16	Germany	Cherish Your Origination (Team)	Skill, 2D: Digital	Age 14-18
Thomas Woodward	19	United Kingdom	International Co-Operation	Skill, 2D: Digital	Age 14-18
Yuying Zhang	16	Canada	Goddess Of Void	Skill, 2D: Digital	Age 14-18
Frances Narain	18	United States	Lost In Space	Skill, 2D: General	Age 14-18
Kathryn (Katy) Myers	17	United Kingdom	Possibility	Skill, 2D: General	Age 14-18
Julia Krilova	16	Russian Federation	April 1961. Baikonur.	Skill, 2D: General	Age 14-18
Anna Kostrikina	18	Russian	Return To Earth	Skill, 2D: General	Age 14-18

		Federation			
Konstantinos	17	Greece	"To The Stars!!"	Skill, 2D: General	Age 14-18
Tsironis					
Savannah Cudzilo	18	United States	Time Begins To Show	Skill, 2D: General	Age 14-18
Gohar Droshakiryan	15	Armenia	Space	Skill, 2D: General	Age 14-18
Joanna Szafarz	17	Poland	Spaceship	Skill, 2D: General	Age 14-18
Laura Dabalsa	15	United States	Beyond Boundaries	Skill, 2D: General	Age 14-18
Chi Yin, Angus Yu	15	Hong Kong	Amazing City	Skill, 2D: Manga	Age 14-18
Ching Yee Ng	17	Hong Kong	Future In Our Hands	Skill, 2D: Manga	Age 14-18
Tsz Hei Lam	17	Hong Kong	City In Future Space	Skill, 2D: Manga	Age 14-18
<u>3D</u>					
Sameer Kumar Misra	19	India	Solar Sailing Lunar Rover	Creativity, 3D	Age 14-18
Jakob Schwarz	16	Germany	Landfill In 20000 Years (Team)	Meaning, 3D	Age 14-18
Frederic Ritter	16	Germany	Landfill In 20000 Years (Team)	Meaning, 3D	Age 14-18
Sequential Art					
Lada Šmatelková	16	Czech	6th Deadly Sin	Skill, Sequential Art	Age 14-18
		Republic			
Chiko Hinohira	17	Japan	From The Spaceship To The	Creativity, Sequential Art	Age 14-18
			Another Earth! (Team)		
Kino Hyodo	17	Japan	From The Spaceship To The	Creativity, Sequential Art	Age 14-18
Nama Chida	17	laman	Another Earth! (Team)	Cuarticity, Convential Aut	A== 14 10
Nana Shida	17	Japan	From The Spaceship To The Another Earth! (Team)	Creativity, Sequential Art	Age 14-18
Nasrin Lin	15	United States	Our FutureYour Future	Creativity, Sequential Art	Age 14-18
INGSTILL LITT	10	ornica states	our raturerour rature	Cicativity, sequential Art	48€ 14-10

NE=Native English Speader, NNE=Non-Native English Speaker, Y=Younger of Age Group, O=Older of Age Group