



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Life Science (en) 1 (1)

Erin Kelly*, Kris James

Awards that this team judges:

Junior - Life Science

Criteria: Best Junior projects in the Life Science division

Categories: Junior

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1050	Natural chelating agents cleaning our environment
2012-04-04 09:20:00 - 09:35:00	1155	Does your nose know taste
2012-04-04 09:40:00 - 09:55:00	1085	Water Shed
2012-04-04 10:00:00 - 10:15:00	1058	Right vs. Left
2012-04-04 10:20:00 - 10:35:00	1067	Yeast's Best Friend
2012-04-04 10:40:00 - 10:55:00	1100	When EYE See Colour

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Life Science (en) 2 (2)

Ashley Nathan*, Ryan Chanyi

Awards that this team judges:

Junior - Life Science

Criteria: Best Junior projects in the Life Science division

Categories: Junior

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1085	Water Shed
2012-04-04 09:20:00 - 09:35:00	1084	Drinking From The Thames
2012-04-04 09:40:00 - 09:55:00	1044	Rubber Bones
2012-04-04 10:00:00 - 10:15:00	1054	Mold on food and preservatives
2012-04-04 10:20:00 - 10:35:00	1005	Beware of what you think
2012-04-04 10:40:00 - 10:55:00	1056	Bitter Sweet

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Life Science (en) 3 (3)

Laura Brunton*, Bindu Kovvuru

Awards that this team judges:

Junior - Life Science

Criteria: Best Junior projects in the Life Science division

Categories: Junior

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1030	The Effect of Antioxidants and Free Radicals on Seed
2012-04-04 09:20:00 - 09:35:00	1058	Right vs. Left
2012-04-04 09:40:00 - 09:55:00	1074	A unique animal: bumble bee bat
2012-04-04 10:00:00 - 10:15:00	1086	The wonders of water
2012-04-04 10:20:00 - 10:35:00	1044	Rubber Bones
2012-04-04 10:40:00 - 10:55:00	1082	What is mould?

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Life Science (en fr) 4 (4)

Christiane Mallett

Awards that this team judges:

Junior - Life Science

Criteria: Best Junior projects in the Life Science division

Categories: Junior

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1062	Niveaux de pH
2012-04-04 09:20:00 - 09:35:00	1034	La Fondation des Solutions
2012-04-04 09:40:00 - 09:55:00	1048	magic balloons
2012-04-04 10:00:00 - 10:15:00	1156	Effect of oil spills on aquatic plants
2012-04-04 10:20:00 - 10:35:00	1066	The Discriminator
2012-04-04 10:40:00 - 10:55:00	1067	Yeast's Best Friend

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Life Science (en) 5 (5)

Robert DeCaire*

Awards that this team judges:

Junior - Life Science

Criteria: Best Junior projects in the Life Science division

Categories: Junior

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1066	The Discriminator
2012-04-04 09:20:00 - 09:35:00	1148	Does Music Have A Correlation with increased concentration?: ...
2012-04-04 09:40:00 - 09:55:00	1056	Bitter Sweet
2012-04-04 10:00:00 - 10:15:00	1005	Beware of what you think
2012-04-04 10:20:00 - 10:35:00	1050	Natural chelating agents cleaning our environment
2012-04-04 10:40:00 - 10:55:00	1086	The wonders of water

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Life Science (en fr) 6 (6)

Marianne DeGorter*

Awards that this team judges:

Junior - Life Science

Criteria: Best Junior projects in the Life Science division

Categories: Junior

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1069	Clean up of Oil Spills
2012-04-04 09:20:00 - 09:35:00	1062	Niveaux de pH
2012-04-04 09:40:00 - 09:55:00	1155	Does your nose know taste
2012-04-04 10:00:00 - 10:15:00	1084	Drinking From The Thames
2012-04-04 10:20:00 - 10:35:00	1030	The Effect of Antioxidants and Free Radicals on Seed
2012-04-04 10:40:00 - 10:55:00	1034	La Fondation des Solutions

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Life Science (en fr) 7 (7)

Marie-Ève Caty

Awards that this team judges:

Junior - Life Science

Criteria: Best Junior projects in the Life Science division

Categories: Junior

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1056	Bitter Sweet
2012-04-04 09:20:00 - 09:35:00	1048	magic balloons
2012-04-04 09:40:00 - 09:55:00	1088	Decalcification Of Teeth
2012-04-04 10:00:00 - 10:15:00	1085	Water Shed
2012-04-04 10:20:00 - 10:35:00	1034	La Fondation des Solutions
2012-04-04 10:40:00 - 10:55:00	1062	Niveaux de pH

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Life Science (en) 8 (8)

Jenna Donald*

Awards that this team judges:

Junior - Life Science

Criteria: Best Junior projects in the Life Science division

Categories: Junior

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1088	Decalcification Of Teeth
2012-04-04 09:20:00 - 09:35:00	1030	The Effect of Antioxidants and Free Radicals on Seed
2012-04-04 09:40:00 - 09:55:00	1054	Mold on food and preservatives
2012-04-04 10:00:00 - 10:15:00	1067	Yeast's Best Friend
2012-04-04 10:20:00 - 10:35:00	1084	Drinking From The Thames
2012-04-04 10:40:00 - 10:55:00	1074	A unique animal: bumble bee bat

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Life Science (en) 9 (9)

Supritha Nilam*

Awards that this team judges:

Junior - Life Science

Criteria: Best Junior projects in the Life Science division

Categories: Junior

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1067	Yeast's Best Friend
2012-04-04 09:20:00 - 09:35:00	1054	Mold on food and preservatives
2012-04-04 09:40:00 - 09:55:00	1005	Beware of what you think
2012-04-04 10:00:00 - 10:15:00	1050	Natural chelating agents cleaning our environment
2012-04-04 10:20:00 - 10:35:00	1095	Travelling Up!
2012-04-04 10:40:00 - 10:55:00	1084	Drinking From The Thames

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Life Science (en) 10 (10)

Lee Goneau*

Awards that this team judges:

Junior - Life Science

Criteria: Best Junior projects in the Life Science division

Categories: Junior

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1065	Prosthetics
2012-04-04 09:20:00 - 09:35:00	1074	A unique animal: bumble bee bat
2012-04-04 09:40:00 - 09:55:00	1100	When EYE See Colour
2012-04-04 10:00:00 - 10:15:00	1088	Decalcification Of Teeth
2012-04-04 10:20:00 - 10:35:00	1085	Water Shed
2012-04-04 10:40:00 - 10:55:00	1069	Clean up of Oil Spills

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Life Science (en fr) 11 (11)

Allison Greene*

Awards that this team judges:

Junior - Life Science

Criteria: Best Junior projects in the Life Science division

Categories: Junior

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1034	La Fondation des Solutions
2012-04-04 09:20:00 - 09:35:00	1050	Natural chelating agents cleaning our environment
2012-04-04 09:40:00 - 09:55:00	1065	Prosthetics
2012-04-04 10:00:00 - 10:15:00	1062	Niveaux de pH
2012-04-04 10:20:00 - 10:35:00	1086	The wonders of water
2012-04-04 10:40:00 - 10:55:00	1148	Does Music Have A Correlation with increased concentration?: ...

(Rows: 6)



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Judging Team Project Assignments

Junior Life Science (en) 12 (12)

Clayon Hamilton*

Awards that this team judges:

Junior - Life Science

Criteria: Best Junior projects in the Life Science division

Categories: Junior

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1044	Rubber Bones
2012-04-04 09:20:00 - 09:35:00	1156	Effect of oil spills on aquatic plants
2012-04-04 09:40:00 - 09:55:00	1095	Travelling Up!
2012-04-04 10:00:00 - 10:15:00	1155	Does your nose know taste
2012-04-04 10:20:00 - 10:35:00	1056	Bitter Sweet
2012-04-04 10:40:00 - 10:55:00	1065	Prosthetics

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Life Science (en) 13 (13)

Maigan Hominick*

Awards that this team judges:

Junior - Life Science

Criteria: Best Junior projects in the Life Science division

Categories: Junior

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1048	magic balloons
2012-04-04 09:20:00 - 09:35:00	1069	Clean up of Oil Spills
2012-04-04 09:40:00 - 09:55:00	1082	What is mould?
2012-04-04 10:00:00 - 10:15:00	1074	A unique animal: bumble bee bat
2012-04-04 10:20:00 - 10:35:00	1156	Effect of oil spills on aquatic plants
2012-04-04 10:40:00 - 10:55:00	1044	Rubber Bones

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Life Science (en) 14 (14)

Kelly Keithlin*

Awards that this team judges:

Junior - Life Science

Criteria: Best Junior projects in the Life Science division

Categories: Junior

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1155	Does your nose know taste
2012-04-04 09:20:00 - 09:35:00	1086	The wonders of water
2012-04-04 09:40:00 - 09:55:00	1148	Does Music Have A Correlation with increased concentration?: ...
2012-04-04 10:00:00 - 10:15:00	1100	When EYE See Colour
2012-04-04 10:20:00 - 10:35:00	1054	Mold on food and preservatives
2012-04-04 10:40:00 - 10:55:00	1088	Decalcification Of Teeth

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Life Science (en) 15 (15)

Christine Lovrics*

Awards that this team judges:

Junior - Life Science

Criteria: Best Junior projects in the Life Science division

Categories: Junior

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1058	Right vs. Left
2012-04-04 09:20:00 - 09:35:00	1066	The Discriminator
2012-04-04 10:00:00 - 10:15:00	1048	magic balloons
2012-04-04 10:20:00 - 10:35:00	1065	Prosthetics
2012-04-04 10:40:00 - 10:55:00	1005	Beware of what you think

(Rows: 5)



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Judging Team Project Assignments

Junior Life Science (en) 16 (16)

Kyle MacDonald*

Awards that this team judges:

Junior - Life Science

Criteria: Best Junior projects in the Life Science division

Categories: Junior

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:20:00 - 09:35:00	1095	Travelling Up!
2012-04-04 09:40:00 - 09:55:00	1069	Clean up of Oil Spills
2012-04-04 10:00:00 - 10:15:00	1066	The Discriminator
2012-04-04 10:20:00 - 10:35:00	1082	What is mould?
2012-04-04 10:40:00 - 10:55:00	1058	Right vs. Left

(Rows: 5)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Life Science (en) 17 (17)

Roderick MacPhee*

Awards that this team judges:

Junior - Life Science

Criteria: Best Junior projects in the Life Science division

Categories: Junior

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1095	Travelling Up!
2012-04-04 09:20:00 - 09:35:00	1100	When EYE See Colour
2012-04-04 09:40:00 - 09:55:00	1030	The Effect of Antioxidants and Free Radicals on Seed
2012-04-04 10:00:00 - 10:15:00	1082	What is mould?
2012-04-04 10:20:00 - 10:35:00	1148	Does Music Have A Correlation with increased concentration?:
2012-04-04 10:40:00 - 10:55:00	1156	Effect of oil spills on aquatic plants

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Intermediate Life Science (en) 1 (18)

Carolina Bonilla*, Laura Wade

Awards that this team judges:

Intermediate - Life Science

Criteria: Best Intermediate projects in the Life Science division

Categories: Intermediate

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1004	Gold Nanoparticles for Targeted Cancer Treatment
2012-04-04 09:20:00 - 09:35:00	1091	Perception of Natural Colour
2012-04-04 09:40:00 - 09:55:00	1024	Does Listening to Music Affect Your Studying Ability?
2012-04-04 10:00:00 - 10:15:00	1025	Effects of Stereotyping on Behaviour
2012-04-04 10:20:00 - 10:35:00	1006	Stuck In Your Head: The Effectiveness of Music in Advertising
2012-04-04 10:40:00 - 10:55:00	1019	Natural Anti-Bacterial Agents

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Intermediate Life Science (en) 2 (19)

Francie Si*

Awards that this team judges:

Intermediate - Life Science

Criteria: Best Intermediate projects in the Life Science division

Categories: Intermediate

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1153	The Effect of The Colour of Light on Grass Seed Growth Height
2012-04-04 09:20:00 - 09:35:00	1068	Who's Right?
2012-04-04 09:40:00 - 09:55:00	1027	Concussion
2012-04-04 10:00:00 - 10:15:00	1020	The Effects of Monster Energy Drinks on Reaction Time
2012-04-04 10:20:00 - 10:35:00	1029	Ethylene and the Fruit Ripening Process
2012-04-04 10:40:00 - 10:55:00	1116	Ultrasonic Assessment of Tissue Perfusion in an Islet Cell

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Intermediate Life Science (en) 3 (20)

Krysta Levac*

Awards that this team judges:

Intermediate - Life Science

Criteria: Best Intermediate projects in the Life Science division

Categories: Intermediate

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1024	Does Listening to Music Affect Your Studying Ability?
2012-04-04 09:20:00 - 09:35:00	1004	Gold Nanoparticles for Targeted Cancer Treatment
2012-04-04 09:40:00 - 09:55:00	1025	Effects of Stereotyping on Behaviour
2012-04-04 10:00:00 - 10:15:00	1091	Perception of Natural Colour
2012-04-04 10:20:00 - 10:35:00	1019	Natural Anti-Bacterial Agents
2012-04-04 10:40:00 - 10:55:00	1006	Stuck In Your Head: The Effectiveness of Music in Advertising

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Intermediate Life Science (en) 4 (21)

Deborah Fitzsimmons*

Awards that this team judges:

Intermediate - Life Science

Criteria: Best Intermediate projects in the Life Science division

Categories: Intermediate

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1068	Who's Right?
2012-04-04 09:20:00 - 09:35:00	1153	The Effect of The Colour of Light on Grass Seed Growth Height
2012-04-04 09:40:00 - 09:55:00	1029	Ethylene and the Fruit Ripening Process
2012-04-04 10:00:00 - 10:15:00	1116	Ultrasonic Assessment of Tissue Perfusion in an Islet Cell
2012-04-04 10:20:00 - 10:35:00	1020	The Effects of Monster Energy Drinks on Reaction Time
2012-04-04 10:40:00 - 10:55:00	1027	Concussion

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Intermediate Life Science (en) 5 (22)

Monica Guzman Lenis*

Awards that this team judges:

Intermediate - Life Science

Criteria: Best Intermediate projects in the Life Science division

Categories: Intermediate

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1006	Stuck In Your Head: The Effectiveness of Music in Advertising
2012-04-04 09:20:00 - 09:35:00	1024	Does Listening to Music Affect Your Studying Ability?
2012-04-04 09:40:00 - 09:55:00	1004	Gold Nanoparticles for Targeted Cancer Treatment
2012-04-04 10:00:00 - 10:15:00	1019	Natural Anti-Bacterial Agents
2012-04-04 10:20:00 - 10:35:00	1091	Perception of Natural Colour
2012-04-04 10:40:00 - 10:55:00	1025	Effects of Stereotyping on Behaviour

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Intermediate Life Science (en) 6 (23)

Juan Murias*

Awards that this team judges:

Intermediate - Life Science

Criteria: Best Intermediate projects in the Life Science division

Categories: Intermediate

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1027	Concussion
2012-04-04 09:20:00 - 09:35:00	1029	Ethylene and the Fruit Ripening Process
2012-04-04 09:40:00 - 09:55:00	1020	The Effects of Monster Energy Drinks on Reaction Time
2012-04-04 10:00:00 - 10:15:00	1153	The Effect of The Colour of Light on Grass Seed Growth Height
2012-04-04 10:20:00 - 10:35:00	1116	Ultrasonic Assessment of Tissue Perfusion in an Islet Cell
2012-04-04 10:40:00 - 10:55:00	1068	Who's Right?

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Intermediate Life Science (en) 7 (24)

Jason Brown*

Awards that this team judges:

Intermediate - Life Science

Criteria: Best Intermediate projects in the Life Science division

Categories: Intermediate

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1025	Effects of Stereotyping on Behaviour
2012-04-04 09:20:00 - 09:35:00	1019	Natural Anti-Bacterial Agents
2012-04-04 09:40:00 - 09:55:00	1006	Stuck In Your Head: The Effectiveness of Music in Advertising
2012-04-04 10:00:00 - 10:15:00	1004	Gold Nanoparticles for Targeted Cancer Treatment
2012-04-04 10:20:00 - 10:35:00	1024	Does Listening to Music Affect Your Studying Ability?
2012-04-04 10:40:00 - 10:55:00	1091	Perception of Natural Colour

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Intermediate Life Science (en) 8 (25)

Abdelali Hannoufa*

Awards that this team judges:

Intermediate - Life Science

Criteria: Best Intermediate projects in the Life Science division

Categories: Intermediate

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1116	Ultrasonic Assessment of Tissue Perfusion in an Islet Cell
2012-04-04 09:20:00 - 09:35:00	1020	The Effects of Monster Energy Drinks on Reaction Time
2012-04-04 09:40:00 - 09:55:00	1153	The Effect of The Colour of Light on Grass Seed Growth Height
2012-04-04 10:00:00 - 10:15:00	1027	Concussion
2012-04-04 10:20:00 - 10:35:00	1068	Who's Right?
2012-04-04 10:40:00 - 10:55:00	1029	Ethylene and the Fruit Ripening Process

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Senior Life Science (en) 1 (26)

Peter Cadieux*

Awards that this team judges:

Senior - Life Science

Criteria: Best Senior projects in the Life Science division

Categories: Senior

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1101	Does Altering reactants make the removal of phosphate
2012-04-04 09:20:00 - 09:35:00	1052	Combination Therapy of Carboplatin and Arsenic Trioxide in
2012-04-04 09:40:00 - 09:55:00	1111	How Music Affects Your Body
2012-04-04 10:00:00 - 10:15:00	1051	Deicing Salt: An Environmental Friend or Foe?
2012-04-04 10:20:00 - 10:35:00	1003	Combining allelopathy of Alliararia petiolata and Coffea arabica to
2012-04-04 10:40:00 - 10:55:00	1078	Treatment of Arsenic in Water

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Senior Life Science (en) 2 (27)

Ian Arra*

Awards that this team judges:

Senior - Life Science

Criteria: Best Senior projects in the Life Science division

Categories: Senior

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1051	Deicing Salt: An Environmental Friend or Foe?
2012-04-04 09:20:00 - 09:35:00	1033	Comparison of Original and Contemporary Norms of the Alberta
2012-04-04 09:40:00 - 09:55:00	1003	Combining allelopathy of <i>Alliaria petiolata</i> and <i>Coffea arabica</i> to
2012-04-04 10:00:00 - 10:15:00	1052	Combination Therapy of Carboplatin and Arsenic Trioxide in
2012-04-04 10:20:00 - 10:35:00	1101	Does Altering reactants make the removal of phosphate
2012-04-04 10:40:00 - 10:55:00	1042	The Rapid Steroid Actions on Blood Vessel Formation.

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Senior Life Science (en) 3 (28)

Rennian Wang

Awards that this team judges:

Senior - Life Science

Criteria: Best Senior projects in the Life Science division

Categories: Senior

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1078	Treatment of Arsenic in Water
2012-04-04 09:20:00 - 09:35:00	1003	Combining allelopathy of <i>Alliaria petiolata</i> and <i>Coffea arabica</i> to...
2012-04-04 09:40:00 - 09:55:00	1051	Deicing Salt: An Environmental Friend or Foe?
2012-04-04 10:00:00 - 10:15:00	1042	The Rapid Steroid Actions on Blood Vessel Formation.
2012-04-04 10:20:00 - 10:35:00	1111	How Music Affects Your Body
2012-04-04 10:40:00 - 10:55:00	1149	A Geochemical and Geomicrobiological Examination of the Red...

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Senior Life Science (en) 4 (29)

Daniel Belliveau*

Awards that this team judges:

Senior - Life Science

Criteria: Best Senior projects in the Life Science division

Categories: Senior

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1111	How Music Affects Your Body
2012-04-04 09:20:00 - 09:35:00	1078	Treatment of Arsenic in Water
2012-04-04 09:40:00 - 09:55:00	1149	A Geochemical and Geomicrobiological Examination of the Red
2012-04-04 10:00:00 - 10:15:00	1033	Comparison of Original and Contemporary Norms of the Alberta
2012-04-04 10:20:00 - 10:35:00	1052	Combination Therapy of Carboplatin and Arsenic Trioxide in
2012-04-04 10:40:00 - 10:55:00	1051	Deicing Salt: An Environmental Friend or Foe?

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Senior Life Science (en) 5 (30)

Jay Subramanian*

Awards that this team judges:

Senior - Life Science

Criteria: Best Senior projects in the Life Science division

Categories: Senior

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1149	A Geochemical and Geomicrobiological Examination of the Red...
2012-04-04 09:20:00 - 09:35:00	1111	How Music Affects Your Body
2012-04-04 09:40:00 - 09:55:00	1033	Comparison of Original and Contemporary Norms of the Alberta...
2012-04-04 10:00:00 - 10:15:00	1003	Combining allelopathy of Alliararia petiolata and Coffea arabica to...
2012-04-04 10:20:00 - 10:35:00	1042	The Rapid Steroid Actions on Blood Vessel Formation.
2012-04-04 10:40:00 - 10:55:00	1101	Does Altering reactants make the removal of phosphate

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Senior Life Science (en) 6 (31)

Robert Cumming*

Awards that this team judges:

Senior - Life Science

Criteria: Best Senior projects in the Life Science division

Categories: Senior

Divisions: L

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1042	The Rapid Steroid Actions on Blood Vessel Formation.
2012-04-04 09:20:00 - 09:35:00	1149	A Geochemical and Geomicrobiological Examination of the Red...
2012-04-04 09:40:00 - 09:55:00	1052	Combination Therapy of Carboplatin and Arsenic Trioxide in
2012-04-04 10:00:00 - 10:15:00	1101	Does Altering reactants make the removal of phosphate
2012-04-04 10:20:00 - 10:35:00	1078	Treatment of Arsenic in Water
2012-04-04 10:40:00 - 10:55:00	1033	Comparison of Original and Contemporary Norms of the Alberta...

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Physical Science (en) 1 (32)

Christine Gripton*, Thomas Shi

Awards that this team judges:

Junior - Physical Science

Criteria: Best Junior projects in the Physical Science division

Categories: Junior

Divisions: P

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1092	Elasticity
2012-04-04 09:40:00 - 09:55:00	1017	Dry Ice Bubbles
2012-04-04 10:00:00 - 10:15:00	1047	Stealthy Shapes: How To Make An Aircraft Invisible To Radar
2012-04-04 10:20:00 - 10:35:00	1057	Oil Spills
2012-04-04 10:40:00 - 10:55:00	1031	Ferro Fluids

(Rows: 5)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Physical Science (en) 2 (33)

Jason Chan, Paul Prowse

Awards that this team judges:

Junior - Physical Science

Criteria: Best Junior projects in the Physical Science division

Categories: Junior

Divisions: P

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1047	Stealthy Shapes: How To Make An Aircraft Invisible To Radar
2012-04-04 09:20:00 - 09:35:00	1049	Les Raisins Qui Danse
2012-04-04 09:40:00 - 09:55:00	1037	Measuring Index of Refraction
2012-04-04 10:00:00 - 10:15:00	1097	Will It Melt?
2012-04-04 10:20:00 - 10:35:00	1087	Solar VS Nuclear
2012-04-04 10:40:00 - 10:55:00	1053	Accelerate Rusting

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Physical Science (en) 3 (34)

Drew Moore*

Awards that this team judges:

Junior - Physical Science

Criteria: Best Junior projects in the Physical Science division

Categories: Junior

Divisions: P

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1031	Ferro Fluids
2012-04-04 09:20:00 - 09:35:00	1055	Why Is the Sky Blue?
2012-04-04 09:40:00 - 09:55:00	1071	Electrolytes in Sports Drinks
2012-04-04 10:00:00 - 10:15:00	1087	Solar VS Nuclear
2012-04-04 10:20:00 - 10:35:00	1144	volcanoes
2012-04-04 10:40:00 - 10:55:00	1099	Dehydration Salvation

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Physical Science (en) 4 (35)

Christa Homenick*

Awards that this team judges:

Junior - Physical Science

Criteria: Best Junior projects in the Physical Science division

Categories: Junior

Divisions: P

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1097	Will It Melt?
2012-04-04 09:20:00 - 09:35:00	1017	Dry Ice Bubbles
2012-04-04 09:40:00 - 09:55:00	1099	Dehydration Salvation
2012-04-04 10:00:00 - 10:15:00	1112	Skewered Balloons
2012-04-04 10:20:00 - 10:35:00	1071	Electrolytes in Sports Drinks
2012-04-04 10:40:00 - 10:55:00	1092	Elasticity

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Physical Science (en) 5 (36)

Shahrzad Qaderi*

Awards that this team judges:

Junior - Physical Science

Criteria: Best Junior projects in the Physical Science division

Categories: Junior

Divisions: P

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1096	Acid Effects
2012-04-04 09:20:00 - 09:35:00	1099	Dehydration Salvation
2012-04-04 09:40:00 - 09:55:00	1047	Stealthy Shapes: How To Make An Aircraft Invisible To Radar
2012-04-04 10:00:00 - 10:15:00	1031	Ferro Fluids
2012-04-04 10:20:00 - 10:35:00	1097	Will It Melt?
2012-04-04 10:40:00 - 10:55:00	1023	Acid and Base

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Physical Science (en) 6 (37)

Sylvia Squair

Awards that this team judges:

Junior - Physical Science

Criteria: Best Junior projects in the Physical Science division

Categories: Junior

Divisions: P

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1017	Dry Ice Bubbles
2012-04-04 09:20:00 - 09:35:00	1053	Accelerate Rusting
2012-04-04 09:40:00 - 09:55:00	1049	Les Raisins Qui Danse
2012-04-04 10:00:00 - 10:15:00	1081	Vibrating Coin
2012-04-04 10:20:00 - 10:35:00	1115	Renewable Energy: Solar energy
2012-04-04 10:40:00 - 10:55:00	1032	How does salt effect the floating of an egg

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Physical Science (en) 7 (38)

Shannon Hughes*

Awards that this team judges:

Junior - Physical Science

Criteria: Best Junior projects in the Physical Science division

Categories: Junior

Divisions: P

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1057	Oil Spills
2012-04-04 09:20:00 - 09:35:00	1092	Elasticity
2012-04-04 09:40:00 - 09:55:00	1053	Accelerate Rusting
2012-04-04 10:00:00 - 10:15:00	1055	Why Is the Sky Blue?
2012-04-04 10:20:00 - 10:35:00	1023	Acid and Base
2012-04-04 10:40:00 - 10:55:00	1144	volcanoes

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Physical Science (en) 8 (39)

Josh Tam*

Awards that this team judges:

Junior - Physical Science

Criteria: Best Junior projects in the Physical Science division

Categories: Junior

Divisions: P

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1112	Skewered Balloons
2012-04-04 09:20:00 - 09:35:00	1037	Measuring Index of Refraction
2012-04-04 09:40:00 - 09:55:00	1087	Solar VS Nuclear
2012-04-04 10:00:00 - 10:15:00	1017	Dry Ice Bubbles
2012-04-04 10:20:00 - 10:35:00	1031	Ferro Fluids
2012-04-04 10:40:00 - 10:55:00	1097	Will It Melt?

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Physical Science (en) 9 (40)

Kienan Marion*

Awards that this team judges:

Junior - Physical Science

Criteria: Best Junior projects in the Physical Science division

Categories: Junior

Divisions: P

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1032	How does salt effect the floating of an egg
2012-04-04 09:20:00 - 09:35:00	1023	Acid and Base
2012-04-04 09:40:00 - 09:55:00	1081	Vibrating Coin
2012-04-04 10:00:00 - 10:15:00	1037	Measuring Index of Refraction
2012-04-04 10:20:00 - 10:35:00	1055	Why Is the Sky Blue?
2012-04-04 10:40:00 - 10:55:00	1115	Renewable Energy: Solar energy

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Physical Science (en) 10 (41)

Jenny Diep

Awards that this team judges:

Junior - Physical Science

Criteria: Best Junior projects in the Physical Science division

Categories: Junior

Divisions: P

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1001	Powering Solar Cells with Light Bulbs
2012-04-04 09:20:00 - 09:35:00	1057	Oil Spills
2012-04-04 09:40:00 - 09:55:00	1096	Acid Effects
2012-04-04 10:00:00 - 10:15:00	1157	The Sight of Sound
2012-04-04 10:20:00 - 10:35:00	1092	Elasticity
2012-04-04 10:40:00 - 10:55:00	1081	Vibrating Coin

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Physical Science (en) 11 (42)

Trevor Pemberton

Awards that this team judges:

Junior - Physical Science

Criteria: Best Junior projects in the Physical Science division

Categories: Junior

Divisions: P

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1023	Acid and Base
2012-04-04 09:20:00 - 09:35:00	1071	Electrolytes in Sports Drinks
2012-04-04 09:40:00 - 09:55:00	1083	translucent egg
2012-04-04 10:00:00 - 10:15:00	1115	Renewable Energy: Solar energy
2012-04-04 10:20:00 - 10:35:00	1081	Vibrating Coin
2012-04-04 10:40:00 - 10:55:00	1096	Acid Effects

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Physical Science (en) 12 (43)

Michael Feeney Jr

Awards that this team judges:

Junior - Physical Science

Criteria: Best Junior projects in the Physical Science division

Categories: Junior

Divisions: P

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1037	Measuring Index of Refraction
2012-04-04 09:20:00 - 09:35:00	1001	Powering Solar Cells with Light Bulbs
2012-04-04 09:40:00 - 09:55:00	1115	Renewable Energy: Solar energy
2012-04-04 10:00:00 - 10:15:00	1096	Acid Effects
2012-04-04 10:20:00 - 10:35:00	1083	translucent egg
2012-04-04 10:40:00 - 10:55:00	1157	The Sight of Sound

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Physical Science (en) 13 (44)

Paula van Wyk*

Awards that this team judges:

Junior - Physical Science

Criteria: Best Junior projects in the Physical Science division

Categories: Junior

Divisions: P

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1083	translucent egg
2012-04-04 09:20:00 - 09:35:00	1157	The Sight of Sound
2012-04-04 09:40:00 - 09:55:00	1032	How does salt effect the floating of an egg
2012-04-04 10:20:00 - 10:35:00	1053	Accelerate Rusting
2012-04-04 10:40:00 - 10:55:00	1112	Skewered Balloons

(Rows: 5)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Physical Science (en) 14 (45)

Rory McIntyre*

Awards that this team judges:

Junior - Physical Science

Criteria: Best Junior projects in the Physical Science division

Categories: Junior

Divisions: P

Timeslot	Proj #	Project Title
2012-04-04 09:20:00 - 09:35:00	1032	How does salt effect the floating of an egg
2012-04-04 09:40:00 - 09:55:00	1157	The Sight of Sound
2012-04-04 10:20:00 - 10:35:00	1099	Dehydration Salvation
2012-04-04 10:40:00 - 10:55:00	1083	translucent egg

(Rows: 4)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Physical Science (en) 15 (46)

Rod Morley*

Awards that this team judges:

Junior - Physical Science

Criteria: Best Junior projects in the Physical Science division

Categories: Junior

Divisions: P

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1055	Why Is the Sky Blue?
2012-04-04 09:20:00 - 09:35:00	1112	Skewered Balloons
2012-04-04 09:40:00 - 09:55:00	1144	volcanoes
2012-04-04 10:00:00 - 10:15:00	1049	Les Raisins Qui Danse
2012-04-04 10:20:00 - 10:35:00	1001	Powering Solar Cells with Light Bulbs
2012-04-04 10:40:00 - 10:55:00	1071	Electrolytes in Sports Drinks

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Physical Science (en) 16 (47)

Derek Williams*

Awards that this team judges:

Junior - Physical Science

Criteria: Best Junior projects in the Physical Science division

Categories: Junior

Divisions: P

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1144	volcanoes
2012-04-04 09:20:00 - 09:35:00	1047	Stealthy Shapes: How To Make An Aircraft Invisible To Radar
2012-04-04 09:40:00 - 09:55:00	1057	Oil Spills
2012-04-04 10:00:00 - 10:15:00	1001	Powering Solar Cells with Light Bulbs
2012-04-04 10:20:00 - 10:35:00	1049	Les Raisins Qui Danse
2012-04-04 10:40:00 - 10:55:00	1087	Solar VS Nuclear

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Physical Science (fr) 1 (48)

Pierre Holden*

Awards that this team judges:

Junior - Physical Science

Criteria: Best Junior projects in the Physical Science division

Categories: Junior

Divisions: P

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1114	L'effect de sel sur l'eau
2012-04-04 09:20:00 - 09:35:00	1072	PC VS Brita
2012-04-04 09:40:00 - 09:55:00	1035	Le Chocolat Chaud
2012-04-04 10:00:00 - 10:15:00	1009	Huile et Vinaigre (Oil and Vinegar)
2012-04-04 10:40:00 - 10:55:00	1016	L'effet de borax dans le flubber

(Rows: 5)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Physical Science (fr) 2 (49)

Cameron Hoffman*

Awards that this team judges:

Junior - Physical Science

Criteria: Best Junior projects in the Physical Science division

Categories: Junior

Divisions: P

Timeslot	Proj #	Project Title
2012-04-04 09:20:00 - 09:35:00	1038	Le Fluide Non-Newtonian et des Sous
2012-04-04 09:40:00 - 09:55:00	1021	Sucre et Sel dans Coca Cola
2012-04-04 10:00:00 - 10:15:00	1016	L'effet de borax dans le flubber
2012-04-04 10:20:00 - 10:35:00	1075	La Filtration
2012-04-04 10:40:00 - 10:55:00	1114	L'effect de sel sur l'eau

(Rows: 5)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Physical Science (fr) 3 (50)

Alexandre Fortier

Awards that this team judges:

Junior - Physical Science

Criteria: Best Junior projects in the Physical Science division

Categories: Junior

Divisions: P

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1021	Sucre et Sel dans Coca Cola
2012-04-04 09:20:00 - 09:35:00	1114	L'effect de sel sur l'eau
2012-04-04 09:40:00 - 09:55:00	1009	Huile et Vinaigre (Oil and Vinegar)
2012-04-04 10:00:00 - 10:15:00	1038	Le Fluide Non-Newtonian et des Sous
2012-04-04 10:20:00 - 10:35:00	1016	L'effet de borax dans le flubber
2012-04-04 10:40:00 - 10:55:00	1035	Le Chocolat Chaud

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Physical Science (fr) 4 (51)

Kelcey Patterson*

Awards that this team judges:

Junior - Physical Science

Criteria: Best Junior projects in the Physical Science division

Categories: Junior

Divisions: P

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1075	La Filtration
2012-04-04 09:20:00 - 09:35:00	1021	Sucre et Sel dans Coca Cola
2012-04-04 09:40:00 - 09:55:00	1038	Le Fluide Non-Newtonian et des Sous
2012-04-04 10:00:00 - 10:15:00	1072	PC VS Brita
2012-04-04 10:20:00 - 10:35:00	1009	Huile et Vinaigre (Oil and Vinegar)

(Rows: 5)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Physical Science (fr) 5 (52)

Amy Riddell*

Awards that this team judges:

Junior - Physical Science

Criteria: Best Junior projects in the Physical Science division

Categories: Junior

Divisions: P

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1009	Huile et Vinaigre (Oil and Vinegar)
2012-04-04 09:20:00 - 09:35:00	1016	L'effet de borax dans le flubber
2012-04-04 09:40:00 - 09:55:00	1075	La Filtration
2012-04-04 10:20:00 - 10:35:00	1035	Le Chocolat Chaud
2012-04-04 10:40:00 - 10:55:00	1072	PC VS Brita

(Rows: 5)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Physical Science (fr) 6 (53)

Mathias Scinocca*

Awards that this team judges:

Junior - Physical Science

Criteria: Best Junior projects in the Physical Science division

Categories: Junior

Divisions: P

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1038	Le Fluide Non-Newtonian et des Sous
2012-04-04 09:20:00 - 09:35:00	1075	La Filtration
2012-04-04 09:40:00 - 09:55:00	1114	L'effect de sel sur l'eau
2012-04-04 10:00:00 - 10:15:00	1035	Le Chocolat Chaud
2012-04-04 10:20:00 - 10:35:00	1072	PC VS Brita
2012-04-04 10:40:00 - 10:55:00	1021	Sucre et Sel dans Coca Cola

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Intermediate+Senior Physical Science (en) 1 (54)

Dave Kirsh

Awards that this team judges:

Intermediate - Physical Science

Criteria: Best Intermediate projects in the Physical Science division

Categories: Intermediate

Divisions: P

Senior - Physical Science

Criteria: Best Senior projects in the Physical Science division

Categories: Senior

Divisions: P

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1151	Smartphone-Based Fall Detection
2012-04-04 09:20:00 - 09:35:00	1059	Clean Drinking Water Project: Removing phosphates from water...
2012-04-04 09:40:00 - 09:55:00	1154	Blood Type Facts for Life
2012-04-04 10:00:00 - 10:15:00	1041	Hydrogen Gas and Fuel Cells
2012-04-04 10:20:00 - 10:35:00	1063	Testing the Efficiency of Carbon Sequestration Using Hydroxides
2012-04-04 10:40:00 - 10:55:00	1076	Examining the Degradation Effects of Vive Nano TiO ₂ and P-25...

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Intermediate+Senior Physical Science (en) 2 (55)

Joseph Turnbull*

Awards that this team judges:

Intermediate - Physical Science

Criteria: Best Intermediate projects in the Physical Science division

Categories: Intermediate

Divisions: P

Senior - Physical Science

Criteria: Best Senior projects in the Physical Science division

Categories: Senior

Divisions: P

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1154	Blood Type Facts for Life
2012-04-04 09:20:00 - 09:35:00	1063	Testing the Efficiency of Carbon Sequestration Using Hydroxides
2012-04-04 09:40:00 - 09:55:00	1041	Hydrogen Gas and Fuel Cells
2012-04-04 10:00:00 - 10:15:00	1151	Smartphone-Based Fall Detection
2012-04-04 10:20:00 - 10:35:00	1076	Examining the Degradation Effects of Vive Nano TiO2 and P-25...
2012-04-04 10:40:00 - 10:55:00	1059	Clean Drinking Water Project: Removing phosphates from water...

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Intermediate+Senior Physical Science (en) 3 (56)

Patrick Crewdson

Awards that this team judges:

Intermediate - Physical Science

Criteria: Best Intermediate projects in the Physical Science division

Categories: Intermediate

Divisions: P

Senior - Physical Science

Criteria: Best Senior projects in the Physical Science division

Categories: Senior

Divisions: P

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1059	Clean Drinking Water Project: Removing phosphates from water...
2012-04-04 09:20:00 - 09:35:00	1154	Blood Type Facts for Life
2012-04-04 09:40:00 - 09:55:00	1076	Examining the Degradation Effects of Vive Nano TiO ₂ and P-25...
2012-04-04 10:00:00 - 10:15:00	1063	Testing the Efficiency of Carbon Sequestration Using Hydroxides
2012-04-04 10:20:00 - 10:35:00	1041	Hydrogen Gas and Fuel Cells
2012-04-04 10:40:00 - 10:55:00	1151	Smartphone-Based Fall Detection

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Intermediate+Senior Physical Science (en) 4 (57)

Phil Dean*

Awards that this team judges:

Intermediate - Physical Science

Criteria: Best Intermediate projects in the Physical Science division

Categories: Intermediate

Divisions: P

Senior - Physical Science

Criteria: Best Senior projects in the Physical Science division

Categories: Senior

Divisions: P

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1063	Testing the Efficiency of Carbon Sequestration Using Hydroxides
2012-04-04 09:20:00 - 09:35:00	1041	Hydrogen Gas and Fuel Cells
2012-04-04 09:40:00 - 09:55:00	1059	Clean Drinking Water Project: Removing phosphates from water
2012-04-04 10:00:00 - 10:15:00	1076	Examining the Degradation Effects of Vive Nano TiO ₂ and P-25
2012-04-04 10:20:00 - 10:35:00	1151	Smartphone-Based Fall Detection
2012-04-04 10:40:00 - 10:55:00	1154	Blood Type Facts for Life

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Technological (en) 1 (58)

Michael Pest

Awards that this team judges:

Junior - Technology

Criteria: Best Junior projects in the Technology division

Categories: Junior

Divisions: T

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1028	Parachutes: Long Vs. Small
2012-04-04 09:20:00 - 09:35:00	1061	Optimizing Energy Production Using Solar Panels
2012-04-04 09:40:00 - 09:55:00	1043	Memories of a Hexbug
2012-04-04 10:00:00 - 10:15:00	1011	The Rapid E-Learning: Gr. 8 Online Learning Solution
2012-04-04 10:20:00 - 10:35:00	1010	ElectroMagnets - Wire vs Power
2012-04-04 10:40:00 - 10:55:00	1158	Eco-Friendly PS2

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Technological (en fr) 2 (59)

Doug Clark*

Awards that this team judges:

Junior - Technology

Criteria: Best Junior projects in the Technology division

Categories: Junior

Divisions: T

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1014	Wind Energy
2012-04-04 09:20:00 - 09:35:00	1010	ElectroMagnets - Wire vs Power
2012-04-04 09:40:00 - 09:55:00	1039	Blowing up the Future
2012-04-04 10:00:00 - 10:15:00	1073	Electromagnetism With Voltages
2012-04-04 10:20:00 - 10:35:00	1022	Dream Green Cook Green
2012-04-04 10:40:00 - 10:55:00	1015	Filtre synthétique vs. filtre organique

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Technological (en) 3 (60)

Jonathan Lee

Awards that this team judges:

Junior - Technology

Criteria: Best Junior projects in the Technology division

Categories: Junior

Divisions: T

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1022	Dream Green Cook Green
2012-04-04 09:20:00 - 09:35:00	1079	Bridges
2012-04-04 09:40:00 - 09:55:00	1028	Parachutes: Long Vs. Small
2012-04-04 10:00:00 - 10:15:00	1010	ElectroMagnets - Wire vs Power
2012-04-04 10:20:00 - 10:35:00	1147	what does what in a PC
2012-04-04 10:40:00 - 10:55:00	1070	parallel circuits

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Technological (en fr) 4 (61)

Kenny Khoo*

Awards that this team judges:

Junior - Technology

Criteria: Best Junior projects in the Technology division

Categories: Junior

Divisions: T

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1158	Eco-Friendly PS2
2012-04-04 09:20:00 - 09:35:00	1147	what does what in a PC
2012-04-04 09:40:00 - 09:55:00	1011	The Rapid E-Learning: Gr. 8 Online Learning Solution
2012-04-04 10:00:00 - 10:15:00	1015	Filtre synthétique vs. filtre organique
2012-04-04 10:20:00 - 10:35:00	1014	Wind Energy
2012-04-04 10:40:00 - 10:55:00	1039	Blowing up the Future

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Technological (en) 5 (62)

Ron Kilgour

Awards that this team judges:

Junior - Technology

Criteria: Best Junior projects in the Technology division

Categories: Junior

Divisions: T

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1061	Optimizing Energy Production Using Solar Panels
2012-04-04 09:20:00 - 09:35:00	1040	Microwave Mystery
2012-04-04 09:40:00 - 09:55:00	1073	Electromagnetism With Voltages
2012-04-04 10:00:00 - 10:15:00	1147	what does what in a PC
2012-04-04 10:20:00 - 10:35:00	1158	Eco-Friendly PS2
2012-04-04 10:40:00 - 10:55:00	1079	Bridges

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Technological (en fr) 6 (63)

Javier Moreno*

Awards that this team judges:

Junior - Technology

Criteria: Best Junior projects in the Technology division

Categories: Junior

Divisions: T

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1015	Filtre synthétique vs. filtre organique
2012-04-04 09:20:00 - 09:35:00	1073	Electromagnetism With Voltages
2012-04-04 09:40:00 - 09:55:00	1147	what does what in a PC
2012-04-04 10:00:00 - 10:15:00	1022	Dream Green Cook Green
2012-04-04 10:20:00 - 10:35:00	1028	Parachutes: Long Vs. Small
2012-04-04 10:40:00 - 10:55:00	1011	The Rapid E-Learning: Gr. 8 Online Learning Solution

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Technological (en fr) 7 (64)

Lauren Solomon*

Awards that this team judges:

Junior - Technology

Criteria: Best Junior projects in the Technology division

Categories: Junior

Divisions: T

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1043	Memories of a Hexbug
2012-04-04 09:20:00 - 09:35:00	1028	Parachutes: Long Vs. Small
2012-04-04 09:40:00 - 09:55:00	1015	Filtre synthétique vs. filtre organique
2012-04-04 10:00:00 - 10:15:00	1061	Optimizing Energy Production Using Solar Panels
2012-04-04 10:20:00 - 10:35:00	1079	Bridges
2012-04-04 10:40:00 - 10:55:00	1010	ElectroMagnets - Wire vs Power

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Technological (en) 8 (65)

Jenna Butler

Awards that this team judges:

Junior - Technology

Criteria: Best Junior projects in the Technology division

Categories: Junior

Divisions: T

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1079	Bridges
2012-04-04 09:20:00 - 09:35:00	1039	Blowing up the Future
2012-04-04 09:40:00 - 09:55:00	1014	Wind Energy
2012-04-04 10:00:00 - 10:15:00	1040	Microwave Mystery
2012-04-04 10:20:00 - 10:35:00	1070	parallel circuits
2012-04-04 10:40:00 - 10:55:00	1043	Memories of a Hexbug

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Technological (en) 9 (66)

Ian Haase

Awards that this team judges:

Junior - Technology

Criteria: Best Junior projects in the Technology division

Categories: Junior

Divisions: T

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1011	The Rapid E-Learning: Gr. 8 Online Learning Solution
2012-04-04 09:20:00 - 09:35:00	1022	Dream Green Cook Green
2012-04-04 09:40:00 - 09:55:00	1061	Optimizing Energy Production Using Solar Panels
2012-04-04 10:00:00 - 10:15:00	1070	parallel circuits
2012-04-04 10:20:00 - 10:35:00	1040	Microwave Mystery
2012-04-04 10:40:00 - 10:55:00	1014	Wind Energy

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Technological (en) 10 (67)

Tom Trebicky*

Awards that this team judges:

Junior - Technology

Criteria: Best Junior projects in the Technology division

Categories: Junior

Divisions: T

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1040	Microwave Mystery
2012-04-04 09:20:00 - 09:35:00	1158	Eco-Friendly PS2
2012-04-04 09:40:00 - 09:55:00	1070	parallel circuits
2012-04-04 10:00:00 - 10:15:00	1043	Memories of a Hexbug
2012-04-04 10:20:00 - 10:35:00	1039	Blowing up the Future
2012-04-04 10:40:00 - 10:55:00	1073	Electromagnetism With Voltages

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Intermediate+Senior Technological (en) 1 (68)

Colin Denniston

Awards that this team judges:

Intermediate - Technology

Criteria: Best Intermediate projects in the Technology division

Categories: Intermediate

Divisions: T

Senior - Technology

Criteria: Best Senior projects in the Technology division

Categories: Senior

Divisions: T

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1090	The Extraction of Phosphates from North American Water Bodies
2012-04-04 09:20:00 - 09:35:00	1002	Robotic Watering System
2012-04-04 09:40:00 - 09:55:00	1089	The Environmental Impacts Of Roundabouts Vs Intersections
2012-04-04 10:00:00 - 10:15:00	1152	A Life Saving Design for Residents of the West Coast, Japan and
2012-04-04 10:20:00 - 10:35:00	1012	SMART Robot
2012-04-04 10:40:00 - 10:55:00	1150	Programmable Controller Based Smart Home

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Intermediate+Senior Technological (en) 2 (69)

Osama Ali

Awards that this team judges:

Intermediate - Technology

Criteria: Best Intermediate projects in the Technology division

Categories: Intermediate

Divisions: T

Senior - Technology

Criteria: Best Senior projects in the Technology division

Categories: Senior

Divisions: T

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1089	The Environmental Impacts Of Roundabouts Vs Intersections
2012-04-04 09:20:00 - 09:35:00	1090	The Extraction of Phosphates from North American Water Bodies
2012-04-04 09:40:00 - 09:55:00	1152	A Life Saving Design for Residents of the West Coast, Japan and...
2012-04-04 10:00:00 - 10:15:00	1002	Robotic Watering System
2012-04-04 10:20:00 - 10:35:00	1150	Programmable Controller Based Smart Home
2012-04-04 10:40:00 - 10:55:00	1145	Water Desalination

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Intermediate+Senior Technological (en) 3 (70)

Suwas Nikumb*

Awards that this team judges:

Intermediate - Technology

Criteria: Best Intermediate projects in the Technology division

Categories: Intermediate

Divisions: T

Senior - Technology

Criteria: Best Senior projects in the Technology division

Categories: Senior

Divisions: T

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1152	A Life Saving Design for Residents of the West Coast, Japan and...
2012-04-04 09:20:00 - 09:35:00	1145	Water Desalination
2012-04-04 09:40:00 - 09:55:00	1150	Programmable Controller Based Smart Home
2012-04-04 10:00:00 - 10:15:00	1012	SMART Robot
2012-04-04 10:20:00 - 10:35:00	1002	Robotic Watering System
2012-04-04 10:40:00 - 10:55:00	1089	The Environmental Impacts Of Roundabouts Vs Intersections

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Senior Technological (en) 4 (71)

Robert Sobot*

Awards that this team judges:

Intermediate - Technology

Criteria: Best Intermediate projects in the Technology division

Categories: Intermediate

Divisions: T

Senior - Technology

Criteria: Best Senior projects in the Technology division

Categories: Senior

Divisions: T

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1002	Robotic Watering System
2012-04-04 09:20:00 - 09:35:00	1012	SMART Robot
2012-04-04 10:00:00 - 10:15:00	1090	The Extraction of Phosphates from North American Water Bodies
2012-04-04 10:20:00 - 10:35:00	1145	Water Desalination

(Rows: 4)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Intermediate+Senior Technological (en) 5 (72)

Girish Gannareddy*

Awards that this team judges:

Intermediate - Technology

Criteria: Best Intermediate projects in the Technology division

Categories: Intermediate

Divisions: T

Senior - Technology

Criteria: Best Senior projects in the Technology division

Categories: Senior

Divisions: T

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1145	Water Desalination
2012-04-04 09:20:00 - 09:35:00	1152	A Life Saving Design for Residents of the West Coast, Japan and...
2012-04-04 09:40:00 - 09:55:00	1012	SMART Robot
2012-04-04 10:00:00 - 10:15:00	1150	Programmable Controller Based Smart Home
2012-04-04 10:20:00 - 10:35:00	1089	The Environmental Impacts Of Roundabouts Vs Intersections
2012-04-04 10:40:00 - 10:55:00	1090	The Extraction of Phosphates from North American Water Bodies

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Product Evaluation (en) 1 (73)

Sumeeta Warraich*

Awards that this team judges:

Junior - Product Evaluation

Criteria: Best Junior projects in the Product Evaluation division

Categories: Junior

Divisions: E

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1060	What Stick Wood You Use
2012-04-04 09:20:00 - 09:35:00	1098	Which Body Lotion Moisturizes Best
2012-04-04 09:40:00 - 09:55:00	1077	Are Homemade Lip Balms Preferred Over Store Bought Lip
2012-04-04 10:00:00 - 10:15:00	1036	The Science of Stain
2012-04-04 10:20:00 - 10:35:00	1018	STOP APPLE ROT
2012-04-04 10:40:00 - 10:55:00	1113	It's a Clean Job, But Someone's Gotta Do It.

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Product Evaluation (en fr) 2 (74)

Raymond Thomas*

Awards that this team judges:

Junior - Product Evaluation

Criteria: Best Junior projects in the Product Evaluation division

Categories: Junior

Divisions: E

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1146	Water resistance of boots
2012-04-04 09:20:00 - 09:35:00	1018	STOP APPLE ROT
2012-04-04 09:40:00 - 09:55:00	1060	What Stick Wood You Use
2012-04-04 10:00:00 - 10:15:00	1046	Sugar and Splenda
2012-04-04 10:20:00 - 10:35:00	1093	Comment Nettoyer Un Déversement de Pétrole
2012-04-04 10:40:00 - 10:55:00	1008	Bamboo and Liquid Media

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Product Evaluation (en) 3 (75)

Ian Welch*

Awards that this team judges:

Junior - Product Evaluation

Criteria: Best Junior projects in the Product Evaluation division

Categories: Junior

Divisions: E

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1007	Pain Pill Test
2012-04-04 09:20:00 - 09:35:00	1113	It's a Clean Job, But Someone's Gotta Do It.
2012-04-04 09:40:00 - 09:55:00	1098	Which Body Lotion Moisturizes Best
2012-04-04 10:00:00 - 10:15:00	1013	Smartphone Reveloution
2012-04-04 10:20:00 - 10:35:00	1026	Which Wax Burns the least in 3 hours?
2012-04-04 10:40:00 - 10:55:00	1036	The Science of Stain

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Product Evaluation (en) 4 (76)

Jeanette Giroux*

Awards that this team judges:

Junior - Product Evaluation

Criteria: Best Junior projects in the Product Evaluation division

Categories: Junior

Divisions: E

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1080	Does our Homemade makeup last longer then Store brands?
2012-04-04 09:20:00 - 09:35:00	1046	Sugar and Splenda
2012-04-04 09:40:00 - 09:55:00	1026	Which Wax Burns the least in 3 hours?
2012-04-04 10:00:00 - 10:15:00	1113	It's a Clean Job, But Someone's Gotta Do It.
2012-04-04 10:20:00 - 10:35:00	1013	Smartphone Reveloution
2012-04-04 10:40:00 - 10:55:00	1060	What Stick Wood You Use

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Product Evaluation (en) 5 (77)

William Eason

Awards that this team judges:

Junior - Product Evaluation

Criteria: Best Junior projects in the Product Evaluation division

Categories: Junior

Divisions: E

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1046	Sugar and Splenda
2012-04-04 09:20:00 - 09:35:00	1026	Which Wax Burns the least in 3 hours?
2012-04-04 09:40:00 - 09:55:00	1036	The Science of Stain
2012-04-04 10:00:00 - 10:15:00	1007	Pain Pill Test
2012-04-04 10:20:00 - 10:35:00	1008	Bamboo and Liquid Media
2012-04-04 10:40:00 - 10:55:00	1098	Which Body Lotion Moisturizes Best

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Product Evaluation (en fr) 6 (78)

T. Dylan Olver*

Awards that this team judges:

Junior - Product Evaluation

Criteria: Best Junior projects in the Product Evaluation division

Categories: Junior

Divisions: E

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1093	Comment Nettoyer Un Déversement de Pétrole
2012-04-04 09:20:00 - 09:35:00	1077	Are Homemade Lip Balms Preferred Over Store Bought Lip ...
2012-04-04 09:40:00 - 09:55:00	1146	Water resistance of boots
2012-04-04 10:00:00 - 10:15:00	1045	Which Brand of Hockey Helmet Protects Best
2012-04-04 10:20:00 - 10:35:00	1060	What Stick Wood You Use
2012-04-04 10:40:00 - 10:55:00	1080	Does our Homemade makeup last longer then Store brands?

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Product Evaluation (en) 7 (79)

Michael Patterson*

Awards that this team judges:

Junior - Product Evaluation

Criteria: Best Junior projects in the Product Evaluation division

Categories: Junior

Divisions: E

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1077	Are Homemade Lip Balms Preferred Over Store Bought Lip ...
2012-04-04 09:20:00 - 09:35:00	1008	Bamboo and Liquid Media
2012-04-04 09:40:00 - 09:55:00	1045	Which Brand of Hockey Helmet Protects Best
2012-04-04 10:00:00 - 10:15:00	1098	Which Body Lotion Moisturizes Best
2012-04-04 10:20:00 - 10:35:00	1080	Does our Homemade makeup last longer then Store brands?
2012-04-04 10:40:00 - 10:55:00	1007	Pain Pill Test

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Product Evaluation (en) 8 (80)

Liliana Pereira*

Awards that this team judges:

Junior - Product Evaluation

Criteria: Best Junior projects in the Product Evaluation division

Categories: Junior

Divisions: E

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1045	Which Brand of Hockey Helmet Protects Best
2012-04-04 09:20:00 - 09:35:00	1013	Smartphone Reveloution
2012-04-04 09:40:00 - 09:55:00	1113	It's a Clean Job, But Someone's Gotta Do It.
2012-04-04 10:00:00 - 10:15:00	1008	Bamboo and Liquid Media
2012-04-04 10:20:00 - 10:35:00	1036	The Science of Stain
2012-04-04 10:40:00 - 10:55:00	1046	Sugar and Splenda

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Product Evaluation (en fr) 9 (81)

Megan Enos*

Awards that this team judges:

Junior - Product Evaluation

Criteria: Best Junior projects in the Product Evaluation division

Categories: Junior

Divisions: E

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1013	Smartphone Reveloution
2012-04-04 09:20:00 - 09:35:00	1080	Does our Homemade makeup last longer then Store brands?
2012-04-04 09:40:00 - 09:55:00	1018	STOP APPLE ROT
2012-04-04 10:00:00 - 10:15:00	1146	Water resistance of boots
2012-04-04 10:20:00 - 10:35:00	1045	Which Brand of Hockey Helmet Protects Best
2012-04-04 10:40:00 - 10:55:00	1093	Comment Nettoyer Un Déversement de Pétrole

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Junior Product Evaluation (en fr) 10 (82)

Justine Denomme*

Awards that this team judges:

Junior - Product Evaluation

Criteria: Best Junior projects in the Product Evaluation division

Categories: Junior

Divisions: E

Timeslot	Proj #	Project Title
2012-04-04 09:00:00 - 09:15:00	1018	STOP APPLE ROT
2012-04-04 09:20:00 - 09:35:00	1093	Comment Nettoyer Un Déversement de Pétrole
2012-04-04 09:40:00 - 09:55:00	1007	Pain Pill Test
2012-04-04 10:00:00 - 10:15:00	1026	Which Wax Burns the least in 3 hours?
2012-04-04 10:20:00 - 10:35:00	1077	Are Homemade Lip Balms Preferred Over Store Bought Lip ...
2012-04-04 10:40:00 - 10:55:00	1146	Water resistance of boots

(Rows: 6)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Elementary Exhibition (en) 1 (83)

James Bullbrook*

Awards that this team judges:

Elementary - Exhibition

Criteria: Best Elementary projects in the Exhibition division

Categories: Elementary

Divisions: Ex

Timeslot	Proj #	Project Title
2012-04-02 12:15:00 - 12:25:00	1103	Crystals and Minerals
2012-04-02 12:25:00 - 12:35:00	1104	Lava in a cup
2012-04-02 12:35:00 - 12:45:00	1105	Electrolysis
2012-04-02 12:45:00 - 12:55:00	1106	Endangered Animals

(Rows: 4)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Elementary Exhibition (en) 2 (84)

Shafee Ahamed*

Awards that this team judges:

Elementary - Exhibition

Criteria: Best Elementary projects in the Exhibition division

Categories: Elementary

Divisions: Ex

Timeslot	Proj #	Project Title
2012-04-02 12:15:00 - 12:25:00	1107	the effect of video games on heart rate and blood pressure
2012-04-02 12:25:00 - 12:35:00	1108	Which cleans your cloths the best
2012-04-02 12:35:00 - 12:45:00	1109	gravity
2012-04-02 12:45:00 - 12:55:00	1110	lightning

(Rows: 4)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Elementary Exhibition (en) 3 (85)

Erica Alexander*

Awards that this team judges:

Elementary - Exhibition

Criteria: Best Elementary projects in the Exhibition division

Categories: Elementary

Divisions: Ex

Timeslot	Proj #	Project Title
2012-04-02 12:15:00 - 12:25:00	1117	My Homemade Fan (My I Fan)
2012-04-02 12:25:00 - 12:35:00	1118	Waves: Interference and Sound Velocity
2012-04-02 12:35:00 - 12:45:00	1119	How does salt melt ice
2012-04-02 12:45:00 - 12:55:00	1120	How do you like your Caramel?

(Rows: 4)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Elementary Exhibition (en) 4 (86)

Denise Hodgins*

Awards that this team judges:

Elementary - Exhibition

Criteria: Best Elementary projects in the Exhibition division

Categories: Elementary

Divisions: Ex

Timeslot	Proj #	Project Title
2012-04-02 12:15:00 - 12:25:00	1121	Which Type of Fruit Molds the Fastest: Canned Fruit or Fresh ...
2012-04-02 12:25:00 - 12:35:00	1122	Don't pick your nose
2012-04-02 12:35:00 - 12:45:00	1123	My Nose Knows
2012-04-02 12:45:00 - 12:55:00	1124	Heat and Oxegen give a fire life; take it away and there is no

(Rows: 4)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Elementary Exhibition (en) 5 (87)

Tina Hayes*

Awards that this team judges:

Elementary - Exhibition

Criteria: Best Elementary projects in the Exhibition division

Categories: Elementary

Divisions: Ex

Timeslot	Proj #	Project Title
2012-04-02 12:15:00 - 12:25:00	1125	Organic vs. Non organic Foods
2012-04-02 12:25:00 - 12:35:00	1126	The Eye
2012-04-02 12:35:00 - 12:45:00	1127	Recycling
2012-04-02 12:45:00 - 12:55:00	1128	properties of light

(Rows: 4)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Elementary Exhibition (en) 6 (88)

Elena Kim*

Awards that this team judges:

Elementary - Exhibition

Criteria: Best Elementary projects in the Exhibition division

Categories: Elementary

Divisions: Ex

Timeslot	Proj #	Project Title
2012-04-02 12:15:00 - 12:25:00	1129	Inflating Ballons
2012-04-02 12:25:00 - 12:35:00	1130	Recycle
2012-04-02 12:35:00 - 12:45:00	1131	Recycling tire for planters
2012-04-02 12:45:00 - 12:55:00	1132	Lava Lamp in the Stomach

(Rows: 4)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Elementary Exhibition (en) 7 (89)

Zakir Ahamed*

Awards that this team judges:

Elementary - Exhibition

Criteria: Best Elementary projects in the Exhibition division

Categories: Elementary

Divisions: Ex

Timeslot	Proj #	Project Title
2012-04-02 12:15:00 - 12:25:00	1133	Make electricity from fruit -Potato battery
2012-04-02 12:25:00 - 12:35:00	1134	BEYBLADES FROM A SCIENTIFIC VIEW
2012-04-02 12:35:00 - 12:45:00	1135	Blob in a bottle
2012-04-02 12:45:00 - 12:55:00	1136	bust that rust

(Rows: 4)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Elementary Exhibition (en) 8 (90)

Erica Morrill*

Awards that this team judges:

Elementary - Exhibition

Criteria: Best Elementary projects in the Exhibition division

Categories: Elementary

Divisions: Ex

Timeslot	Proj #	Project Title
2012-04-02 12:15:00 - 12:25:00	1137	The Bodys Filtering System
2012-04-02 12:25:00 - 12:35:00	1138	The Chemistry of Candy
2012-04-02 12:35:00 - 12:45:00	1139	build an electromagnet
2012-04-02 12:45:00 - 12:55:00	1140	Save the Earth with Renewable Batteries

(Rows: 4)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Elementary Exhibition (en) 9 (91)

Grace Wang*

Awards that this team judges:

Elementary - Exhibition

Criteria: Best Elementary projects in the Exhibition division

Categories: Elementary

Divisions: Ex

Timeslot	Proj #	Project Title
2012-04-02 12:15:00 - 12:25:00	1141	Solar Energy. A bright idea for the future.
2012-04-02 12:25:00 - 12:35:00	1142	vibration
2012-04-02 12:35:00 - 12:45:00	1143	human battery power

(Rows: 3)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Elementary Exhibition (en) 10 (92)

Jenny Shaw*

Awards that this team judges:

Elementary - Exhibition

Criteria: Best Elementary projects in the Exhibition division

Categories: Elementary

Divisions: Ex

Timeslot	Proj #	Project Title
2012-04-02 12:15:00 - 12:25:00	1105	Electrolysis
2012-04-02 12:25:00 - 12:35:00	1106	Endangered Animals
2012-04-02 12:35:00 - 12:45:00	1103	Crystals and Minerals
2012-04-02 12:45:00 - 12:55:00	1104	Lava in a cup

(Rows: 4)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Elementary Exhibition (en) 11 (93)

Danielle Cadieux*

Awards that this team judges:

Elementary - Exhibition

Criteria: Best Elementary projects in the Exhibition division

Categories: Elementary

Divisions: Ex

Timeslot	Proj #	Project Title
2012-04-02 12:15:00 - 12:25:00	1109	gravity
2012-04-02 12:25:00 - 12:35:00	1110	lightning
2012-04-02 12:35:00 - 12:45:00	1107	the effect of video games on heart rate and blood pressure
2012-04-02 12:45:00 - 12:55:00	1108	Which cleans your cloths the best

(Rows: 4)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Elementary Exhibition (en) 12 (94)

Lynne Lagrandeur*

Awards that this team judges:

Elementary - Exhibition

Criteria: Best Elementary projects in the Exhibition division

Categories: Elementary

Divisions: Ex

Timeslot	Proj #	Project Title
2012-04-02 12:15:00 - 12:25:00	1119	How does salt melt ice
2012-04-02 12:25:00 - 12:35:00	1120	How do you like your Caramel?
2012-04-02 12:35:00 - 12:45:00	1117	My Homemade Fan (My I Fan)
2012-04-02 12:45:00 - 12:55:00	1118	Waves: Interference and Sound Velocity

(Rows: 4)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Elementary Exhibition (en) 13 (95)

Sunil Parapuram*

Awards that this team judges:

Elementary - Exhibition

Criteria: Best Elementary projects in the Exhibition division

Categories: Elementary

Divisions: Ex

Timeslot	Proj #	Project Title
2012-04-02 12:15:00 - 12:25:00	1123	My Nose Knows
2012-04-02 12:25:00 - 12:35:00	1124	Heat and Oxegen give a fire life; take it away and there is no
2012-04-02 12:35:00 - 12:45:00	1121	Which Type of Fruit Molds the Fastest: Canned Fruit or Fresh
2012-04-02 12:45:00 - 12:55:00	1122	Don't pick your nose

(Rows: 4)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Elementary Exhibition (en) 14 (96)

Sara Ohora*

Awards that this team judges:

Elementary - Exhibition

Criteria: Best Elementary projects in the Exhibition division

Categories: Elementary

Divisions: Ex

Timeslot	Proj #	Project Title
2012-04-02 12:15:00 - 12:25:00	1127	Recycling
2012-04-02 12:25:00 - 12:35:00	1128	properties of light
2012-04-02 12:35:00 - 12:45:00	1125	Organic vs. Non organic Foods
2012-04-02 12:45:00 - 12:55:00	1126	The Eye

(Rows: 4)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Elementary Exhibition (en) 15 (97)

Laura Aubrey*

Awards that this team judges:

Elementary - Exhibition

Criteria: Best Elementary projects in the Exhibition division

Categories: Elementary

Divisions: Ex

Timeslot	Proj #	Project Title
2012-04-02 12:15:00 - 12:25:00	1131	Recycling tire for planters
2012-04-02 12:25:00 - 12:35:00	1132	Lava Lamp in the Stomach
2012-04-02 12:35:00 - 12:45:00	1129	Inflating Ballons
2012-04-02 12:45:00 - 12:55:00	1130	Recycle

(Rows: 4)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Elementary Exhibition (en) 16 (98)

Kerry Solomon*

Awards that this team judges:

Elementary - Exhibition

Criteria: Best Elementary projects in the Exhibition division

Categories: Elementary

Divisions: Ex

Timeslot	Proj #	Project Title
2012-04-02 12:15:00 - 12:25:00	1135	Blob in a bottle
2012-04-02 12:25:00 - 12:35:00	1136	bust that rust
2012-04-02 12:35:00 - 12:45:00	1133	Make electricity from fruit -Potato battery
2012-04-02 12:45:00 - 12:55:00	1134	BEYBLADES FROM A SCIENTIFIC VIEW

(Rows: 4)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Elementary Exhibition (en) 17 (99)

Anusha Ratneswaran*

Awards that this team judges:

Elementary - Exhibition

Criteria: Best Elementary projects in the Exhibition division

Categories: Elementary

Divisions: Ex

Timeslot	Proj #	Project Title
2012-04-02 12:15:00 - 12:25:00	1139	build an electromagnet
2012-04-02 12:25:00 - 12:35:00	1140	Save the Earth with Renewable Batteries
2012-04-02 12:35:00 - 12:45:00	1137	The Bodys Filtering System
2012-04-02 12:45:00 - 12:55:00	1138	The Chemistry of Candy

(Rows: 4)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Elementary Exhibition (en) 18 (100)

Meghan Stevenson*

Awards that this team judges:

Elementary - Exhibition

Criteria: Best Elementary projects in the Exhibition division

Categories: Elementary

Divisions: Ex

Timeslot	Proj #	Project Title
2012-04-02 12:15:00 - 12:25:00	1143	human battery power
2012-04-02 12:35:00 - 12:45:00	1141	Solar Energy. A bright idea for the future.
2012-04-02 12:45:00 - 12:55:00	1142	vibration

(Rows: 3)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

London Public Library Award (en fr) (117)

Craig Munro*

Awards that this team judges:

London Public Library Award

Criteria: Projects that will best interest children in science and technology. Four Awards.

Categories: Intermediate, Junior, Senior

Divisions: E, L, P, T

Timeslot	Proj #	Project Title
2012-04-02 09:00:00 - 12:00:00	1001	Powering Solar Cells with Light Bulbs
	1002	Robotic Watering System
	1003	Combining allelopathy of <i>Alliaria petiolata</i> and <i>Coffea arabica</i> to
	1004	Gold Nanoparticles for Targeted Cancer Treatment
	1005	Beware of what you think
	1006	Stuck In Your Head: The Effectiveness of Music in Advertising
	1007	Pain Pill Test
	1008	Bamboo and Liquid Media
	1009	Huile et Vinaigre (Oil and Vinegar)
	1010	ElectroMagnets - Wire vs Power
	1011	The Rapid E-Learning: Gr. 8 Online Learning Solution
	1012	SMART Robot
	1013	Smartphone Reveloution
	1014	Wind Energy
	1015	Filtre synthétique vs. filtre organique
	1016	L'effet de borax dans le flubber
	1017	Dry Ice Bubbles
	1018	STOP APPLE ROT
	1019	Natural Anti-Bacterial Agents
	1020	The Effects of Monster Energy Drinks on Reaction Time
	1021	Sucre et Sel dans Coca Cola
	1022	Dream Green Cook Green
	1023	Acid and Base
	1024	Does Listening to Music Affect Your Studying Ability?
	1025	Effects of Stereotyping on Behaviour
	1026	Which Wax Burns the least in 3 hours?
	1027	Concussion
	1028	Parachutes: Long Vs. Small
	1029	Ethylene and the Fruit Ripening Process
	1030	The Effect of Antioxidants and Free Radicals on Seed
	1031	Ferro Fluids
	1032	How does salt effect the floating of an egg
	1033	Comparison of Original and Contemporary Norms of the Alberta
	1034	La Fondation des Solutions
	1035	Le Chocolat Chaud
	1036	The Science of Stain
	1037	Measuring Index of Refraction
	1038	Le Fluide Non-Newtonian et des Sous
	1039	Blowing up the Future
	1040	Microwave Mystery
	1041	Hydrogen Gas and Fuel Cells



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Timeslot	Proj #	Project Title
	1042	The Rapid Steroid Actions on Blood Vessel Formation.
	1043	Memories of a Hexbug
	1044	Rubber Bones
	1045	Which Brand of Hockey Helmet Protects Best
	1046	Sugar and Splenda
	1047	Stealthy Shapes: How To Make An Aircraft Invisible To Radar
	1048	magic balloons
	1049	Les Raisins Qui Danse
	1050	Natural chelating agents cleaning our environment
	1051	Deicing Salt: An Environmental Friend or Foe?
	1052	Combination Therapy of Carboplatin and Arsenic Trioxide in
	1053	Accelerate Rusting
	1054	Mold on food and preservatives
	1055	Why Is the Sky Blue?
	1056	Bitter Sweet
	1057	Oil Spills
	1058	Right vs. Left
	1059	Clean Drinking Water Project: Removing phosphates from water
	1060	What Stick Wood You Use
	1061	Optimizing Energy Production Using Solar Panels
	1062	Niveaux de pH
	1063	Testing the Efficiency of Carbon Sequestration Using Hydroxides
	1065	Prosthetics
	1066	The Discriminator
	1067	Yeast's Best Friend
	1068	Who's Right?
	1069	Clean up of Oil Spills
	1070	parallel circuits
	1071	Electrolytes in Sports Drinks
	1072	PC VS Brita
	1073	Electromagnetism With Voltages
	1074	A unique animal: bumble bee bat
	1075	La Filtration
	1076	Examining the Degradation Effects of Vive Nano TiO2 and P-25
	1077	Are Homemade Lip Balms Preferred Over Store Bought Lip
	1078	Treatment of Arsenic in Water
	1079	Bridges
	1080	Does our Homemade makeup last longer then Store brands?
	1081	Vibrating Coin
	1082	What is mould?
	1083	translucent egg
	1084	Drinking From The Thames
	1085	Water Shed
	1086	The wonders of water
	1087	Solar VS Nuclear
	1088	Decalcification Of Teeth
	1089	The Environmental Impacts Of Roundabouts Vs Intersections
	1090	The Extraction of Phosphates from North American Water Bodies
	1091	Perception of Natural Colour
	1092	Elasticity
	1093	Comment Nettoyer Un Déversement de Pétrole
	1095	Travelling Up!



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Timeslot	Proj #	Project Title
	1096	Acid Effects
	1097	Will It Melt?
	1098	Which Body Lotion Moisturizes Best
	1099	Dehydration Salvation
	1100	When EYE See Colour
	1101	Does Altering reactants make the removal of phosphate
	1111	How Music Affects Your Body
	1112	Skewered Balloons
	1113	It's a Clean Job, But Someone's Gotta Do It.
	1114	L'effect de sel sur l'eau
	1115	Renewable Energy: Solar energy
	1116	Ultrasonic Assessment of Tissue Perfusion in an Islet Cell
	1144	volcanoes
	1145	Water Desalination
	1146	Water resistance of boots
	1147	what does what in a PC
	1148	Does Music Have A Correlation with increased concentration?:
	1149	A Geochemical and Geomicrobiological Examination of the Red
	1150	Programmable Controller Based Smart Home
	1151	Smartphone-Based Fall Detection
	1152	A Life Saving Design for Residents of the West Coast, Japan and
	1153	The Effect of The Colour of Light on Grass Seed Growth Height
	1154	Blood Type Facts for Life
	1155	Does your nose know taste
	1156	Effect of oil spills on aquatic plants
	1157	The Sight of Sound
	1158	Eco-Friendly PS2

(Rows: 120)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

London Regional Children's Museum Award (en fr) (118)

Craig Munro*

Awards that this team judges:

London Regional Children's Museum Award

Criteria: Junior projects which are most easily understood by children under the age of eight. Three awards.

Categories: Junior

Divisions: E, L, P, T

Timeslot	Proj #	Project Title
2012-04-02 09:00:00 - 12:00:00	1001	Powering Solar Cells with Light Bulbs
	1005	Beware of what you think
	1007	Pain Pill Test
	1008	Bamboo and Liquid Media
	1009	Huile et Vinaigre (Oil and Vinegar)
	1010	ElectroMagnets - Wire vs Power
	1011	The Rapid E-Learning: Gr. 8 Online Learning Solution
	1013	Smartphone Reveloution
	1014	Wind Energy
	1015	Filtre synthétique vs. filtre organique
	1016	L'effet de borax dans le flubber
	1017	Dry Ice Bubbles
	1018	STOP APPLE ROT
	1021	Sucre et Sel dans Coca Cola
	1022	Dream Green Cook Green
	1023	Acid and Base
	1026	Which Wax Burns the least in 3 hours?
	1028	Parachutes: Long Vs. Small
	1030	The Effect of Antioxidants and Free Radicals on Seed
	1031	Ferro Fluids
	1032	How does salt effect the floating of an egg
	1034	La Fondation des Solutions
	1035	Le Chocolat Chaud
	1036	The Science of Stain
	1037	Measuring Index of Refraction
	1038	Le Fluide Non-Newtonian et des Sous
	1039	Blowing up the Future
	1040	Microwave Mystery
	1043	Memories of a Hexbug
	1044	Rubber Bones
	1045	Which Brand of Hockey Helmet Protects Best
1046	Sugar and Splenda	
1047	Stealthy Shapes: How To Make An Aircraft Invisible To Radar	
1048	magic balloons	
1049	Les Raisins Qui Danse	
1050	Natural chelating agents cleaning our environment	
1053	Accelerate Rusting	
1054	Mold on food and preservatives	
1055	Why Is the Sky Blue?	
1056	Bitter Sweet	
1057	Oil Spills	



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Timeslot	Proj #	Project Title
	1058	Right vs. Left
	1060	What Stick Wood You Use
	1061	Optimizing Energy Production Using Solar Panels
	1062	Niveaux de pH
	1065	Prosthetics
	1066	The Discriminator
	1067	Yeast's Best Friend
	1069	Clean up of Oil Spills
	1070	parallel circuits
	1071	Electrolytes in Sports Drinks
	1072	PC VS Brita
	1073	Electromagnetism With Voltages
	1074	A unique animal: bumble bee bat
	1075	La Filtration
	1077	Are Homemade Lip Balms Preferred Over Store Bought Lip
	1079	Bridges
	1080	Does our Homemade makeup last longer then Store brands?
	1081	Vibrating Coin
	1082	What is mould?
	1083	translucent egg
	1084	Drinking From The Thames
	1085	Water Shed
	1086	The wonders of water
	1087	Solar VS Nuclear
	1088	Decalcification Of Teeth
	1092	Elasticity
	1093	Comment Nettoyer Un Déversement de Pétrole
	1095	Travelling Up!
	1096	Acid Effects
	1097	Will It Melt?
	1098	Which Body Lotion Moisturizes Best
	1099	Dehydration Salvation
	1100	When EYE See Colour
	1112	Skewered Balloons
	1113	It's a Clean Job, But Someone's Gotta Do It.
	1114	L'effect de sel sur l'eau
	1115	Renewable Energy: Solar energy
	1144	volcanoes
	1146	Water resistance of boots
	1147	what does what in a PC
	1148	Does Music Have A Correlation with increased concentration?: ...
	1155	Does your nose know taste
	1156	Effect of oil spills on aquatic plants
	1157	The Sight of Sound
	1158	Eco-Friendly PS2

(Rows: 86)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Bit By Bit Award for Emerging Excellence in Technology (en fr) (119)

Helium Mak*

Awards that this team judges:

Bit By Bit Award for Emerging Excellence in Technology

Criteria: Best computer related project in the Junior Technology Division.

Categories: Junior

Divisions: T

Timeslot	Proj #	Project Title
2012-04-02 09:00:00 - 12:00:00	1010	ElectroMagnets - Wire vs Power
	1011	The Rapid E-Learning: Gr. 8 Online Learning Solution
	1014	Wind Energy
	1015	Filtre synthétique vs. filtre organique
	1022	Dream Green Cook Green
	1028	Parachutes: Long Vs. Small
	1039	Blowing up the Future
	1040	Microwave Mystery
	1043	Memories of a Hexbug
	1061	Optimizing Energy Production Using Solar Panels
	1070	parallel circuits
	1073	Electromagnetism With Voltages
	1079	Bridges
	1147	what does what in a PC
	1158	Eco-Friendly PS2

(Rows: 15)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Environmental Education Award (en fr) (120)

Tegan Sittler*

Awards that this team judges:

Environmental Education Award

Criteria: The junior project which most effectively educates others about an environmental issue.

Categories: Junior

Divisions: E, L, P, T

Timeslot	Proj #	Project Title
2012-04-02 09:00:00 - 12:00:00	1001	Powering Solar Cells with Light Bulbs
	1005	Beware of what you think
	1007	Pain Pill Test
	1008	Bamboo and Liquid Media
	1009	Huile et Vinaigre (Oil and Vinegar)
	1010	ElectroMagnets - Wire vs Power
	1011	The Rapid E-Learning: Gr. 8 Online Learning Solution
	1013	Smartphone Reveloution
	1014	Wind Energy
	1015	Filtre synthétique vs. filtre organique
	1016	L'effet de borax dans le flubber
	1017	Dry Ice Bubbles
	1018	STOP APPLE ROT
	1021	Sucre et Sel dans Coca Cola
	1022	Dream Green Cook Green
	1023	Acid and Base
	1026	Which Wax Burns the least in 3 hours?
	1028	Parachutes: Long Vs. Small
	1030	The Effect of Antioxidants and Free Radicals on Seed
	1031	Ferro Fluids
	1032	How does salt effect the floating of an egg
	1034	La Fondation des Solutions
	1035	Le Chocolat Chaud
	1036	The Science of Stain
	1037	Measuring Index of Refraction
	1038	Le Fluide Non-Newtonian et des Sous
	1039	Blowing up the Future
	1040	Microwave Mystery
	1043	Memories of a Hexbug
	1044	Rubber Bones
1045	Which Brand of Hockey Helmet Protects Best	
1046	Sugar and Splenda	
1047	Stealthy Shapes: How To Make An Aircraft Invisible To Radar	
1048	magic balloons	
1049	Les Raisins Qui Danse	
1050	Natural chelating agents cleaning our environment	
1053	Accelerate Rusting	
1054	Mold on food and preservatives	
1055	Why Is the Sky Blue?	
1056	Bitter Sweet	
1057	Oil Spills	



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Timeslot	Proj #	Project Title
	1058	Right vs. Left
	1060	What Stick Wood You Use
	1061	Optimizing Energy Production Using Solar Panels
	1062	Niveaux de pH
	1065	Prosthetics
	1066	The Discriminator
	1067	Yeast's Best Friend
	1069	Clean up of Oil Spills
	1070	parallel circuits
	1071	Electrolytes in Sports Drinks
	1072	PC VS Brita
	1073	Electromagnetism With Voltages
	1074	A unique animal: bumble bee bat
	1075	La Filtration
	1077	Are Homemade Lip Balms Preferred Over Store Bought Lip
	1079	Bridges
	1080	Does our Homemade makeup last longer then Store brands?
	1081	Vibrating Coin
	1082	What is mould?
	1083	translucent egg
	1084	Drinking From The Thames
	1085	Water Shed
	1086	The wonders of water
	1087	Solar VS Nuclear
	1088	Decalcification Of Teeth
	1092	Elasticity
	1093	Comment Nettoyer Un Déversement de Pétrole
	1095	Travelling Up!
	1096	Acid Effects
	1097	Will It Melt?
	1098	Which Body Lotion Moisturizes Best
	1099	Dehydration Salvation
	1100	When EYE See Colour
	1112	Skewered Balloons
	1113	It's a Clean Job, But Someone's Gotta Do It.
	1114	L'effect de sel sur l'eau
	1115	Renewable Energy: Solar energy
	1144	volcanoes
	1146	Water resistance of boots
	1147	what does what in a PC
	1148	Does Music Have A Correlation with increased concentration?: ...
	1155	Does your nose know taste
	1156	Effect of oil spills on aquatic plants
	1157	The Sight of Sound
	1158	Eco-Friendly PS2

(Rows: 86)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Faculty of Education Award (en fr) (121)

Jason Kim*

Awards that this team judges:

Faculty of Education Award

Criteria: An excellent project that teachers could use to excite students about science in the classroom. Two awards of \$100.

Categories: Intermediate, Junior, Senior

Divisions: E, L, P, T

Timeslot	Proj #	Project Title
2012-04-02 09:00:00 - 12:00:00	1001	Powering Solar Cells with Light Bulbs
	1002	Robotic Watering System
	1003	Combining allelopathy of <i>Alliaria petiolata</i> and <i>Coffea arabica</i> to
	1004	Gold Nanoparticles for Targeted Cancer Treatment
	1005	Beware of what you think
	1006	Stuck In Your Head: The Effectiveness of Music in Advertising
	1007	Pain Pill Test
	1008	Bamboo and Liquid Media
	1009	Huile et Vinaigre (Oil and Vinegar)
	1010	ElectroMagnets - Wire vs Power
	1011	The Rapid E-Learning: Gr. 8 Online Learning Solution
	1012	SMART Robot
	1013	Smartphone Reveloution
	1014	Wind Energy
	1015	Filtre synthétique vs. filtre organique
	1016	L'effet de borax dans le flubber
	1017	Dry Ice Bubbles
	1018	STOP APPLE ROT
	1019	Natural Anti-Bacterial Agents
	1020	The Effects of Monster Energy Drinks on Reaction Time
	1021	Sucre et Sel dans Coca Cola
	1022	Dream Green Cook Green
	1023	Acid and Base
	1024	Does Listening to Music Affect Your Studying Ability?
	1025	Effects of Stereotyping on Behaviour
	1026	Which Wax Burns the least in 3 hours?
	1027	Concussion
	1028	Parachutes: Long Vs. Small
	1029	Ethylene and the Fruit Ripening Process
	1030	The Effect of Antioxidants and Free Radicals on Seed
	1031	Ferro Fluids
	1032	How does salt effect the floating of an egg
	1033	Comparison of Original and Contemporary Norms of the Alberta
	1034	La Fondation des Solutions
	1035	Le Chocolat Chaud
	1036	The Science of Stain
	1037	Measuring Index of Refraction
	1038	Le Fluide Non-Newtonian et des Sous
	1039	Blowing up the Future



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Timeslot	Proj #	Project Title
	1040	Microwave Mystery
	1041	Hydrogen Gas and Fuel Cells
	1042	The Rapid Steroid Actions on Blood Vessel Formation.
	1043	Memories of a Hexbug
	1044	Rubber Bones
	1045	Which Brand of Hockey Helmet Protects Best
	1046	Sugar and Splenda
	1047	Stealthy Shapes: How To Make An Aircraft Invisible To Radar
	1048	magic balloons
	1049	Les Raisins Qui Danse
	1050	Natural chelating agents cleaning our environment
	1051	Deicing Salt: An Environmental Friend or Foe?
	1052	Combination Therapy of Carboplatin and Arsenic Trioxide in
	1053	Accelerate Rusting
	1054	Mold on food and preservatives
	1055	Why Is the Sky Blue?
	1056	Bitter Sweet
	1057	Oil Spills
	1058	Right vs. Left
	1059	Clean Drinking Water Project: Removing phosphates from water
	1060	What Stick Wood You Use
	1061	Optimizing Energy Production Using Solar Panels
	1062	Niveaux de pH
	1063	Testing the Efficiency of Carbon Sequestration Using Hydroxides
	1065	Prosthetics
	1066	The Discriminator
	1067	Yeast's Best Friend
	1068	Who's Right?
	1069	Clean up of Oil Spills
	1070	parallel circuits
	1071	Electrolytes in Sports Drinks
	1072	PC VS Brita
	1073	Electromagnetism With Voltages
	1074	A unique animal: bumble bee bat
	1075	La Filtration
	1076	Examining the Degradation Effects of Vive Nano TiO ₂ and P-25
	1077	Are Homemade Lip Balms Preferred Over Store Bought Lip
	1078	Treatment of Arsenic in Water
	1079	Bridges
	1080	Does our Homemade makeup last longer then Store brands?
	1081	Vibrating Coin
	1082	What is mould?
	1083	translucent egg
	1084	Drinking From The Thames
	1085	Water Shed
	1086	The wonders of water
	1087	Solar VS Nuclear
	1088	Decalcification Of Teeth
	1089	The Environmental Impacts Of Roundabouts Vs Intersections
	1090	The Extraction of Phosphates from North American Water Bodies
	1091	Perception of Natural Colour
	1092	Elasticity



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Timeslot	Proj #	Project Title
	1093	Comment Nettoyer Un Déversement de Pétrole
	1095	Travelling Up!
	1096	Acid Effects
	1097	Will It Melt?
	1098	Which Body Lotion Moisturizes Best
	1099	Dehydration Salvation
	1100	When EYE See Colour
	1101	Does Altering reactants make the removal of phosphate
	1111	How Music Affects Your Body
	1112	Skewered Balloons
	1113	It's a Clean Job, But Someone's Gotta Do It.
	1114	L'effet de sel sur l'eau
	1115	Renewable Energy: Solar energy
	1116	Ultrasonic Assessment of Tissue Perfusion in an Islet Cell
	1144	volcanoes
	1145	Water Desalination
	1146	Water resistance of boots
	1147	what does what in a PC
	1148	Does Music Have A Correlation with increased concentration?:
	1149	A Geochemical and Geomicrobiological Examination of the Red
	1150	Programmable Controller Based Smart Home
	1151	Smartphone-Based Fall Detection
	1152	A Life Saving Design for Residents of the West Coast, Japan and
	1153	The Effect of The Colour of Light on Grass Seed Growth Height
	1154	Blood Type Facts for Life
	1155	Does your nose know taste
	1156	Effect of oil spills on aquatic plants
	1157	The Sight of Sound
	1158	Eco-Friendly PS2

(Rows: 120)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Research Western Imagination Prize (en fr) (122)

Valerie Waeijen

Awards that this team judges:

Research Western Imagination Prize

Criteria: Projects displaying the most imaginative work, both from the perspective of the concept and its implementation. 1 each: Junior, Intermediate and Senior.

Categories: Intermediate, Junior, Senior

Divisions: E, L, P, T

Timeslot	Proj #	Project Title
2012-04-02 09:00:00 - 12:00:00	1001	Powering Solar Cells with Light Bulbs
	1002	Robotic Watering System
	1003	Combining allelopathy of <i>Alliaria petiolata</i> and <i>Coffea arabica</i> to
	1004	Gold Nanoparticles for Targeted Cancer Treatment
	1005	Beware of what you think
	1006	Stuck In Your Head: The Effectiveness of Music in Advertising
	1007	Pain Pill Test
	1008	Bamboo and Liquid Media
	1009	Huile et Vinaigre (Oil and Vinegar)
	1010	ElectroMagnets - Wire vs Power
	1011	The Rapid E-Learning: Gr. 8 Online Learning Solution
	1012	SMART Robot
	1013	Smartphone Reveloution
	1014	Wind Energy
	1015	Filtre synthétique vs. filtre organique
	1016	L'effet de borax dans le flubber
	1017	Dry Ice Bubbles
	1018	STOP APPLE ROT
	1019	Natural Anti-Bacterial Agents
	1020	The Effects of Monster Energy Drinks on Reaction Time
	1021	Sucre et Sel dans Coca Cola
	1022	Dream Green Cook Green
	1023	Acid and Base
	1024	Does Listening to Music Affect Your Studying Ability?
	1025	Effects of Stereotyping on Behaviour
	1026	Which Wax Burns the least in 3 hours?
	1027	Concussion
	1028	Parachutes: Long Vs. Small
	1029	Ethylene and the Fruit Ripening Process
	1030	The Effect of Antioxidants and Free Radicals on Seed
	1031	Ferro Fluids
	1032	How does salt effect the floating of an egg
	1033	Comparison of Original and Contemporary Norms of the Alberta
	1034	La Fondation des Solutions
	1035	Le Chocolat Chaud
	1036	The Science of Stain
	1037	Measuring Index of Refraction
	1038	Le Fluide Non-Newtonian et des Sous
	1039	Blowing up the Future



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Timeslot	Proj #	Project Title
	1040	Microwave Mystery
	1041	Hydrogen Gas and Fuel Cells
	1042	The Rapid Steroid Actions on Blood Vessel Formation.
	1043	Memories of a Hexbug
	1044	Rubber Bones
	1045	Which Brand of Hockey Helmet Protects Best
	1046	Sugar and Splenda
	1047	Stealthy Shapes: How To Make An Aircraft Invisible To Radar
	1048	magic balloons
	1049	Les Raisins Qui Danse
	1050	Natural chelating agents cleaning our environment
	1051	Deicing Salt: An Environmental Friend or Foe?
	1052	Combination Therapy of Carboplatin and Arsenic Trioxide in
	1053	Accelerate Rusting
	1054	Mold on food and preservatives
	1055	Why Is the Sky Blue?
	1056	Bitter Sweet
	1057	Oil Spills
	1058	Right vs. Left
	1059	Clean Drinking Water Project: Removing phosphates from water
	1060	What Stick Wood You Use
	1061	Optimizing Energy Production Using Solar Panels
	1062	Niveaux de pH
	1063	Testing the Efficiency of Carbon Sequestration Using Hydroxides
	1065	Prosthetics
	1066	The Discriminator
	1067	Yeast's Best Friend
	1068	Who's Right?
	1069	Clean up of Oil Spills
	1070	parallel circuits
	1071	Electrolytes in Sports Drinks
	1072	PC VS Brita
	1073	Electromagnetism With Voltages
	1074	A unique animal: bumble bee bat
	1075	La Filtration
	1076	Examining the Degradation Effects of Vive Nano TiO ₂ and P-25
	1077	Are Homemade Lip Balms Preferred Over Store Bought Lip
	1078	Treatment of Arsenic in Water
	1079	Bridges
	1080	Does our Homemade makeup last longer then Store brands?
	1081	Vibrating Coin
	1082	What is mould?
	1083	translucent egg
	1084	Drinking From The Thames
	1085	Water Shed
	1086	The wonders of water
	1087	Solar VS Nuclear
	1088	Decalcification Of Teeth
	1089	The Environmental Impacts Of Roundabouts Vs Intersections
	1090	The Extraction of Phosphates from North American Water Bodies
	1091	Perception of Natural Colour
	1092	Elasticity



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Timeslot	Proj #	Project Title
	1093	Comment Nettoyer Un Déversement de Pétrole
	1095	Travelling Up!
	1096	Acid Effects
	1097	Will It Melt?
	1098	Which Body Lotion Moisturizes Best
	1099	Dehydration Salvation
	1100	When EYE See Colour
	1101	Does Altering reactants make the removal of phosphate
	1111	How Music Affects Your Body
	1112	Skewered Balloons
	1113	It's a Clean Job, But Someone's Gotta Do It.
	1114	L'effet de sel sur l'eau
	1115	Renewable Energy: Solar energy
	1116	Ultrasonic Assessment of Tissue Perfusion in an Islet Cell
	1144	volcanoes
	1145	Water Desalination
	1146	Water resistance of boots
	1147	what does what in a PC
	1148	Does Music Have A Correlation with increased concentration?:
	1149	A Geochemical and Geomicrobiological Examination of the Red
	1150	Programmable Controller Based Smart Home
	1151	Smartphone-Based Fall Detection
	1152	A Life Saving Design for Residents of the West Coast, Japan and
	1153	The Effect of The Colour of Light on Grass Seed Growth Height
	1154	Blood Type Facts for Life
	1155	Does your nose know taste
	1156	Effect of oil spills on aquatic plants
	1157	The Sight of Sound
	1158	Eco-Friendly PS2

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London District Science & Technology Fair Inc.

Judging Team Project Assignments

Engineers' Choice Award (en fr) (123)

Brian Hodgert*

Awards that this team judges:

Engineers' Choice Award

Criteria: One award of \$100 will be given to a project in any age category that demonstrates excellence in engineering.

Categories: Intermediate, Junior, Senior

Divisions: P, T

Timeslot	Proj #	Project Title
2012-04-02 09:00:00 - 12:00:00	1001	Powering Solar Cells with Light Bulbs
	1002	Robotic Watering System
	1009	Huile et Vinaigre (Oil and Vinegar)
	1010	ElectroMagnets - Wire vs Power
	1011	The Rapid E-Learning: Gr. 8 Online Learning Solution
	1012	SMART Robot
	1014	Wind Energy
	1015	Filtre synthétique vs. filtre organique
	1016	L'effet de borax dans le flubber
	1017	Dry Ice Bubbles
	1021	Sucre et Sel dans Coca Cola
	1022	Dream Green Cook Green
	1023	Acid and Base
	1028	Parachutes: Long Vs. Small
	1031	Ferro Fluids
	1032	How does salt effect the floating of an egg
	1035	Le Chocolat Chaud
	1037	Measuring Index of Refraction
	1038	Le Fluide Non-Newtonian et des Sous
	1039	Blowing up the Future
	1040	Microwave Mystery
	1041	Hydrogen Gas and Fuel Cells
	1043	Memories of a Hexbug
	1047	Stealthy Shapes: How To Make An Aircraft Invisible To Radar
	1049	Les Raisins Qui Danse
	1053	Accelerate Rusting
	1055	Why Is the Sky Blue?
	1057	Oil Spills
	1059	Clean Drinking Water Project: Removing phosphates from water
	1061	Optimizing Energy Production Using Solar Panels
	1063	Testing the Efficiency of Carbon Sequestration Using Hydroxides
	1070	parallel circuits
	1071	Electrolytes in Sports Drinks
1072	PC VS Brita	
1073	Electromagnetism With Voltages	
1075	La Filtration	
1076	Examining the Degradation Effects of Vive Nano TiO2 and P-25...	
1079	Bridges	
1081	Vibrating Coin	



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Judging Team Project Assignments

Timeslot	Proj #	Project Title
	1083	translucent egg
	1087	Solar VS Nuclear
	1089	The Environmental Impacts Of Roundabouts Vs Intersections
	1090	The Extraction of Phosphates from North American Water Bodies
	1092	Elasticity
	1096	Acid Effects
	1097	Will It Melt?
	1099	Dehydration Salvation
	1112	Skewered Balloons
	1114	L'effect de sel sur l'eau
	1115	Renewable Energy: Solar energy
	1144	volcanoes
	1145	Water Desalination
	1147	what does what in a PC
	1150	Programmable Controller Based Smart Home
	1151	Smartphone-Based Fall Detection
	1152	A Life Saving Design for Residents of the West Coast, Japan and...
	1154	Blood Type Facts for Life
	1157	The Sight of Sound
	1158	Eco-Friendly PS2

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London District Science & Technology Fair Inc.

Judging Team Project Assignments

IEEE London Section Award (en fr) (124)

Brian Hodgert*

Awards that this team judges:

IEEE London Section Award

Criteria: Any project in any Category related to the following topics:

- Power, Energy, and Sustainability
- Biomedical Engineering
- Computer (software & hardware) and Communications
- Robotics

Categories: Intermediate, Junior, Senior

Divisions: E, L, P, T

Timeslot	Proj #	Project Title
2012-04-02 09:00:00 - 12:00:00	1001	Powering Solar Cells with Light Bulbs
	1002	Robotic Watering System
	1003	Combining allelopathy of <i>Alliaria petiolata</i> and <i>Coffea arabica</i> to
	1004	Gold Nanoparticles for Targeted Cancer Treatment
	1005	Beware of what you think
	1006	Stuck In Your Head: The Effectiveness of Music in Advertising
	1007	Pain Pill Test
	1008	Bamboo and Liquid Media
	1009	Huile et Vinaigre (Oil and Vinegar)
	1010	ElectroMagnets - Wire vs Power
	1011	The Rapid E-Learning: Gr. 8 Online Learning Solution
	1012	SMART Robot
	1013	Smartphone Reveloution
	1014	Wind Energy
	1015	Filtre synthétique vs. filtre organique
	1016	L'effet de borax dans le flubber
	1017	Dry Ice Bubbles
	1018	STOP APPLE ROT
	1019	Natural Anti-Bacterial Agents
	1020	The Effects of Monster Energy Drinks on Reaction Time
	1021	Sucre et Sel dans Coca Cola
	1022	Dream Green Cook Green
	1023	Acid and Base
	1024	Does Listening to Music Affect Your Studying Ability?
	1025	Effects of Stereotyping on Behaviour
	1026	Which Wax Burns the least in 3 hours?
	1027	Concussion
	1028	Parachutes: Long Vs. Small
	1029	Ethylene and the Fruit Ripening Process
	1030	The Effect of Antioxidants and Free Radicals on Seed
	1031	Ferro Fluids
	1032	How does salt effect the floating of an egg
	1033	Comparison of Original and Contemporary Norms of the Alberta...
	1034	La Fondation des Solutions



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Timeslot	Proj #	Project Title
	1035	Le Chocolat Chaud
	1036	The Science of Stain
	1037	Measuring Index of Refraction
	1038	Le Fluide Non-Newtonian et des Sous
	1039	Blowing up the Future
	1040	Microwave Mystery
	1041	Hydrogen Gas and Fuel Cells
	1042	The Rapid Steroid Actions on Blood Vessel Formation.
	1043	Memories of a Hexbug
	1044	Rubber Bones
	1045	Which Brand of Hockey Helmet Protects Best
	1046	Sugar and Splenda
	1047	Stealthy Shapes: How To Make An Aircraft Invisible To Radar
	1048	magic balloons
	1049	Les Raisins Qui Danse
	1050	Natural chelating agents cleaning our environment
	1051	Deicing Salt: An Environmental Friend or Foe?
	1052	Combination Therapy of Carboplatin and Arsenic Trioxide in
	1053	Accelerate Rusting
	1054	Mold on food and preservatives
	1055	Why Is the Sky Blue?
	1056	Bitter Sweet
	1057	Oil Spills
	1058	Right vs. Left
	1059	Clean Drinking Water Project: Removing phosphates from water
	1060	What Stick Wood You Use
	1061	Optimizing Energy Production Using Solar Panels
	1062	Niveaux de pH
	1063	Testing the Efficiency of Carbon Sequestration Using Hydroxides
	1065	Prosthetics
	1066	The Discriminator
	1067	Yeast's Best Friend
	1068	Who's Right?
	1069	Clean up of Oil Spills
	1070	parallel circuits
	1071	Electrolytes in Sports Drinks
	1072	PC VS Brita
	1073	Electromagnetism With Voltages
	1074	A unique animal: bumble bee bat
	1075	La Filtration
	1076	Examining the Degradation Effects of Vive Nano TiO2 and P-25
	1077	Are Homemade Lip Balms Preferred Over Store Bought Lip
	1078	Treatment of Arsenic in Water
	1079	Bridges
	1080	Does our Homemade makeup last longer then Store brands?
	1081	Vibrating Coin
	1082	What is mould?
	1083	translucent egg
	1084	Drinking From The Thames
	1085	Water Shed
	1086	The wonders of water
	1087	Solar VS Nuclear



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Timeslot	Proj #	Project Title
	1088	Decalcification Of Teeth
	1089	The Environmental Impacts Of Roundabouts Vs Intersections
	1090	The Extraction of Phosphates from North American Water Bodies
	1091	Perception of Natural Colour
	1092	Elasticity
	1093	Comment Nettoyer Un Déversement de Pétrole
	1095	Travelling Up!
	1096	Acid Effects
	1097	Will It Melt?
	1098	Which Body Lotion Moisturizes Best
	1099	Dehydration Salvation
	1100	When EYE See Colour
	1101	Does Altering reactants make the removal of phosphate
	1111	How Music Affects Your Body
	1112	Skewered Balloons
	1113	It's a Clean Job, But Someone's Gotta Do It.
	1114	L'effect de sel sur l'eau
	1115	Renewable Energy: Solar energy
	1116	Ultrasonic Assessment of Tissue Perfusion in an Islet Cell
	1144	volcanoes
	1145	Water Desalination
	1146	Water resistance of boots
	1147	what does what in a PC
	1148	Does Music Have A Correlation with increased concentration?:
	1149	A Geochemical and Geomicrobiological Examination of the Red
	1150	Programmable Controller Based Smart Home
	1151	Smartphone-Based Fall Detection
	1152	A Life Saving Design for Residents of the West Coast, Japan and
	1153	The Effect of The Colour of Light on Grass Seed Growth Height
	1154	Blood Type Facts for Life
	1155	Does your nose know taste
	1156	Effect of oil spills on aquatic plants
	1157	The Sight of Sound
	1158	Eco-Friendly PS2

(Rows: 120)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Western Engineering Summer Academy Award (en) (125)

Sandra Thyssen*

Awards that this team judges:

Western Engineering Summer Academy Award

Criteria: Four awards of 1 week at the Western Engineering Summer Academy will be given to excellent Intermediate or Senior projects by students who will particularly benefit from this experience.

Categories: Intermediate, Senior

Divisions: E, P, T

Timeslot	Proj #	Project Title
2012-04-02 09:00:00 - 12:00:00	1002	Robotic Watering System
	1012	SMART Robot
	1041	Hydrogen Gas and Fuel Cells
	1059	Clean Drinking Water Project: Removing phosphates from water
	1063	Testing the Efficiency of Carbon Sequestration Using Hydroxides
	1076	Examining the Degradation Effects of Vive Nano TiO ₂ and P-25
	1089	The Environmental Impacts Of Roundabouts Vs Intersections
	1090	The Extraction of Phosphates from North American Water Bodies
	1145	Water Desalination
	1150	Programmable Controller Based Smart Home
	1151	Smartphone-Based Fall Detection
	1152	A Life Saving Design for Residents of the West Coast, Japan and...
	1154	Blood Type Facts for Life

(Rows: 13)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Ontario Association of Medical Laboratories Award (en fr) (126)

Benazir Assadzada*

Awards that this team judges:

Ontario Association of Medical Laboratories Award

Criteria: An outstanding project in disciplines such as Biochemistry, Chemistry, Microbiology, Toxicology, and Forensic Science, and incorporating analytical laboratory methods, such as analytical techniques or physical methods of analysis, for example a spectrometer or chromatograph.

The successful project must be outstanding in its own right and display exemplary use of analytical laboratory methods. If there isn't a project that meets the preceding criteria, then the following alternate criteria may be used: outstanding experimental project displaying exemplary application of the experimental method.

The award may be given to any of the Junior, Intermediate or Senior Categories without restriction.

Categories: Elementary, Intermediate, Junior, Senior

Divisions: E, Ex, L, P, T

Timeslot	Proj #	Project Title
2012-04-02 09:00:00 - 12:00:00	1001	Powering Solar Cells with Light Bulbs
	1002	Robotic Watering System
	1003	Combining allelopathy of <i>Alliaria petiolata</i> and <i>Coffea arabica</i> to...
	1004	Gold Nanoparticles for Targeted Cancer Treatment
	1005	Beware of what you think
	1006	Stuck In Your Head: The Effectiveness of Music in Advertising
	1007	Pain Pill Test
	1008	Bamboo and Liquid Media
	1009	Huile et Vinaigre (Oil and Vinegar)
	1010	ElectroMagnets - Wire vs Power
	1011	The Rapid E-Learning: Gr. 8 Online Learning Solution
	1012	SMART Robot
	1013	Smartphone Reveloution
	1014	Wind Energy
	1015	Filtre synthétique vs. filtre organique
	1016	L'effet de borax dans le flubber
	1017	Dry Ice Bubbles
	1018	STOP APPLE ROT
	1019	Natural Anti-Bacterial Agents
	1020	The Effects of Monster Energy Drinks on Reaction Time
	1021	Sucre et Sel dans Coca Cola
	1022	Dream Green Cook Green
	1023	Acid and Base
	1024	Does Listening to Music Affect Your Studying Ability?
	1025	Effects of Stereotyping on Behaviour
	1026	Which Wax Burns the least in 3 hours?
	1027	Concussion
	1028	Parachutes: Long Vs. Small
	1029	Ethylene and the Fruit Ripening Process
	1030	The Effect of Antioxidants and Free Radicals on Seed



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Timeslot	Proj #	Project Title
	1031	Ferro Fluids
	1032	How does salt effect the floating of an egg
	1033	Comparison of Original and Contemporary Norms of the Alberta
	1034	La Fondation des Solutions
	1035	Le Chocolat Chaud
	1036	The Science of Stain
	1037	Measuring Index of Refraction
	1038	Le Fluide Non-Newtonian et des Sous
	1039	Blowing up the Future
	1040	Microwave Mystery
	1041	Hydrogen Gas and Fuel Cells
	1042	The Rapid Steroid Actions on Blood Vessel Formation.
	1043	Memories of a Hexbug
	1044	Rubber Bones
	1045	Which Brand of Hockey Helmet Protects Best
	1046	Sugar and Splenda
	1047	Stealthy Shapes: How To Make An Aircraft Invisible To Radar
	1048	magic balloons
	1049	Les Raisins Qui Danse
	1050	Natural chelating agents cleaning our environment
	1051	Deicing Salt: An Environmental Friend or Foe?
	1052	Combination Therapy of Carboplatin and Arsenic Trioxide in
	1053	Accelerate Rusting
	1054	Mold on food and preservatives
	1055	Why Is the Sky Blue?
	1056	Bitter Sweet
	1057	Oil Spills
	1058	Right vs. Left
	1059	Clean Drinking Water Project: Removing phosphates from water
	1060	What Stick Wood You Use
	1061	Optimizing Energy Production Using Solar Panels
	1062	Niveaux de pH
	1063	Testing the Efficiency of Carbon Sequestration Using Hydroxides
	1065	Prosthetics
	1066	The Discriminator
	1067	Yeast's Best Friend
	1068	Who's Right?
	1069	Clean up of Oil Spills
	1070	parallel circuits
	1071	Electrolytes in Sports Drinks
	1072	PC VS Brita
	1073	Electromagnetism With Voltages
	1074	A unique animal: bumble bee bat
	1075	La Filtration
	1076	Examining the Degradation Effects of Vive Nano TiO2 and P-25
	1077	Are Homemade Lip Balms Preferred Over Store Bought Lip
	1078	Treatment of Arsenic in Water
	1079	Bridges
	1080	Does our Homemade makeup last longer then Store brands?
	1081	Vibrating Coin
	1082	What is mould?
	1083	translucent egg



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Timeslot	Proj #	Project Title
	1084	Drinking From The Thames
	1085	Water Shed
	1086	The wonders of water
	1087	Solar VS Nuclear
	1088	Decalcification Of Teeth
	1089	The Environmental Impacts Of Roundabouts Vs Intersections
	1090	The Extraction of Phosphates from North American Water Bodies
	1091	Perception of Natural Colour
	1092	Elasticity
	1093	Comment Nettoyer Un Déversement de Pétrole
	1095	Travelling Up!
	1096	Acid Effects
	1097	Will It Melt?
	1098	Which Body Lotion Moisturizes Best
	1099	Dehydration Salvation
	1100	When EYE See Colour
	1101	Does Altering reactants make the removal of phosphate
	1103	Crystals and Minerals
	1104	Lava in a cup
	1105	Electrolysis
	1106	Endangered Animals
	1107	the effect of video games on heart rate and blood pressure
	1108	Which cleans your cloths the best
	1109	gravity
	1110	lightning
	1111	How Music Affects Your Body
	1112	Skewered Balloons
	1113	It's a Clean Job, But Someone's Gotta Do It.
	1114	L'effect de sel sur l'eau
	1115	Renewable Energy: Solar energy
	1116	Ultrasonic Assessment of Tissue Perfusion in an Islet Cell
	1117	My Homemade Fan (My I Fan)
	1118	Waves: Interference and Sound Velocity
	1119	How does salt melt ice
	1120	How do you like your Caramel?
	1121	Which Type of Fruit Molds the Fastest: Canned Fruit or Fresh
	1122	Don't pick your nose
	1123	My Nose Knows
	1124	Heat and Oxegen give a fire life; take it away and there is no
	1125	Organic vs. Non organic Foods
	1126	The Eye
	1127	Recycling
	1128	properties of light
	1129	Inflating Ballons
	1130	Recycle
	1131	Recycling tire for planters
	1132	Lava Lamp in the Stomach
	1133	Make electricity from fruit -Potato battery
	1134	BEYBLADES FROM A SCIENTIFIC VIEW
	1135	Blob in a bottle
	1136	bust that rust
	1137	The Bodys Filtering System



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Timeslot	Proj #	Project Title
	1138	The Chemistry of Candy
	1139	build an electromagnet
	1140	Save the Earth with Renewable Batteries
	1141	Solar Energy. A bright idea for the future.
	1142	vibration
	1143	human battery power
	1144	volcanoes
	1145	Water Desalination
	1146	Water resistance of boots
	1147	what does what in a PC
	1148	Does Music Have A Correlation with increased concentration?:
	1149	A Geochemical and Geomicrobiological Examination of the Red
	1150	Programmable Controller Based Smart Home
	1151	Smartphone-Based Fall Detection
	1152	A Life Saving Design for Residents of the West Coast, Japan and
	1153	The Effect of The Colour of Light on Grass Seed Growth Height
	1154	Blood Type Facts for Life
	1155	Does your nose know taste
	1156	Effect of oil spills on aquatic plants
	1157	The Sight of Sound
	1158	Eco-Friendly PS2

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London District Science & Technology Fair Inc.

Judging Team Project Assignments

The Hydro One Energy Ambassador Award (en fr) (127)

Samantha Whiteside*

Awards that this team judges:

The Hydro One Energy Ambassador Award

Criteria: One award is to be given to a Junior, Intermediate, or Senior project of outstanding scientific quality and whose primary focus is the distribution, supply management, use or conservation of electrical energy. If a suitable project relating to electrical energy is not available, then projects relating to other forms of energy may be considered.

Categories: Elementary, Intermediate, Junior, Senior

Divisions: E, Ex, L, P, T

Timeslot	Proj #	Project Title
2012-04-02 09:00:00 - 12:00:00	1001	Powering Solar Cells with Light Bulbs
	1002	Robotic Watering System
	1003	Combining allelopathy of <i>Alliaria petiolata</i> and <i>Coffea arabica</i> to
	1004	Gold Nanoparticles for Targeted Cancer Treatment
	1005	Beware of what you think
	1006	Stuck In Your Head: The Effectiveness of Music in Advertising
	1007	Pain Pill Test
	1008	Bamboo and Liquid Media
	1009	Huile et Vinaigre (Oil and Vinegar)
	1010	ElectroMagnets - Wire vs Power
	1011	The Rapid E-Learning: Gr. 8 Online Learning Solution
	1012	SMART Robot
	1013	Smartphone Reveloution
	1014	Wind Energy
	1015	Filtre synthétique vs. filtre organique
	1016	L'effet de borax dans le flubber
	1017	Dry Ice Bubbles
	1018	STOP APPLE ROT
	1019	Natural Anti-Bacterial Agents
	1020	The Effects of Monster Energy Drinks on Reaction Time
	1021	Sucre et Sel dans Coca Cola
	1022	Dream Green Cook Green
	1023	Acid and Base
	1024	Does Listening to Music Affect Your Studying Ability?
	1025	Effects of Stereotyping on Behaviour
	1026	Which Wax Burns the least in 3 hours?
	1027	Concussion
	1028	Parachutes: Long Vs. Small
	1029	Ethylene and the Fruit Ripening Process
	1030	The Effect of Antioxidants and Free Radicals on Seed
	1031	Ferro Fluids
	1032	How does salt effect the floating of an egg
	1033	Comparison of Original and Contemporary Norms of the Alberta
	1034	La Fondation des Solutions
	1035	Le Chocolat Chaud
	1036	The Science of Stain
	1037	Measuring Index of Refraction



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Timeslot	Proj #	Project Title
	1038	Le Fluide Non-Newtonian et des Sous
	1039	Blowing up the Future
	1040	Microwave Mystery
	1041	Hydrogen Gas and Fuel Cells
	1042	The Rapid Steroid Actions on Blood Vessel Formation.
	1043	Memories of a Hexbug
	1044	Rubber Bones
	1045	Which Brand of Hockey Helmet Protects Best
	1046	Sugar and Splenda
	1047	Stealthy Shapes: How To Make An Aircraft Invisible To Radar
	1048	magic balloons
	1049	Les Raisins Qui Danse
	1050	Natural chelating agents cleaning our environment
	1051	Deicing Salt: An Environmental Friend or Foe?
	1052	Combination Therapy of Carboplatin and Arsenic Trioxide in
	1053	Accelerate Rusting
	1054	Mold on food and preservatives
	1055	Why Is the Sky Blue?
	1056	Bitter Sweet
	1057	Oil Spills
	1058	Right vs. Left
	1059	Clean Drinking Water Project: Removing phosphates from water
	1060	What Stick Wood You Use
	1061	Optimizing Energy Production Using Solar Panels
	1062	Niveaux de pH
	1063	Testing the Efficiency of Carbon Sequestration Using Hydroxides
	1065	Prosthetics
	1066	The Discriminator
	1067	Yeast's Best Friend
	1068	Who's Right?
	1069	Clean up of Oil Spills
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	1072	PC VS Brita
	1073	Electromagnetism With Voltages
	1074	A unique animal: bumble bee bat
	1075	La Filtration
	1076	Examining the Degradation Effects of Vive Nano TiO ₂ and P-25
	1077	Are Homemade Lip Balms Preferred Over Store Bought Lip
	1078	Treatment of Arsenic in Water
	1079	Bridges
	1080	Does our Homemade makeup last longer then Store brands?
	1081	Vibrating Coin
	1082	What is mould?
	1083	translucent egg
	1084	Drinking From The Thames
	1085	Water Shed
	1086	The wonders of water
	1087	Solar VS Nuclear
	1088	Decalcification Of Teeth
	1089	The Environmental Impacts Of Roundabouts Vs Intersections
	1090	The Extraction of Phosphates from North American Water Bodies



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Timeslot	Proj #	Project Title
	1091	Perception of Natural Colour
	1092	Elasticity
	1093	Comment Nettoyer Un Déversement de Pétrole
	1095	Travelling Up!
	1096	Acid Effects
	1097	Will It Melt?
	1098	Which Body Lotion Moisturizes Best
	1099	Dehydration Salvation
	1100	When EYE See Colour
	1101	Does Altering reactants make the removal of phosphate
	1103	Crystals and Minerals
	1104	Lava in a cup
	1105	Electrolysis
	1106	Endangered Animals
	1107	the effect of video games on heart rate and blood pressure
	1108	Which cleans your cloths the best
	1109	gravity
	1110	lightning
	1111	How Music Affects Your Body
	1112	Skewered Balloons
	1113	It's a Clean Job, But Someone's Gotta Do It.
	1114	L'effect de sel sur l'eau
	1115	Renewable Energy: Solar energy
	1116	Ultrasonic Assessment of Tissue Perfusion in an Islet Cell
	1117	My Homemade Fan (My I Fan)
	1118	Waves: Interference and Sound Velocity
	1119	How does salt melt ice
	1120	How do you like your Caramel?
	1121	Which Type of Fruit Molds the Fastest: Canned Fruit or Fresh
	1122	Don't pick your nose
	1123	My Nose Knows
	1124	Heat and Oxegen give a fire life; take it away and there is no
	1125	Organic vs. Non organic Foods
	1126	The Eye
	1127	Recycling
	1128	properties of light
	1129	Inflating Ballons
	1130	Recycle
	1131	Recycling tire for planters
	1132	Lava Lamp in the Stomach
	1133	Make electricity from fruit -Potato battery
	1134	BEYBLADES FROM A SCIENTIFIC VIEW
	1135	Blob in a bottle
	1136	bust that rust
	1137	The Bodys Filtering System
	1138	The Chemistry of Candy
	1139	build an electromagnet
	1140	Save the Earth with Renewable Batteries
	1141	Solar Energy. A bright idea for the future.
	1142	vibration
	1143	human battery power
	1144	volcanoes



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Timeslot	Proj #	Project Title
	1145	Water Desalination
	1146	Water resistance of boots
	1147	what does what in a PC
	1148	Does Music Have A Correlation with increased concentration?:
	1149	A Geochemical and Geomicrobiological Examination of the Red
	1150	Programmable Controller Based Smart Home
	1151	Smartphone-Based Fall Detection
	1152	A Life Saving Design for Residents of the West Coast, Japan and
	1153	The Effect of The Colour of Light on Grass Seed Growth Height
	1154	Blood Type Facts for Life
	1155	Does your nose know taste
	1156	Effect of oil spills on aquatic plants
	1157	The Sight of Sound
	1158	Eco-Friendly PS2

(Rows: 155)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

The UOIT Innovation Award (en fr) (128)

Valerie Waeijen

Awards that this team judges:

The UOIT Innovation Award

Criteria: The awards will be given to the Junior, Intermediate, or Senior projects demonstrating the most innovative development, adaptation, or use of technology in any subject area. One of the two awards must go to a Junior project; there is no restriction on the age group of the other award.

Categories: Elementary, Intermediate, Junior, Senior

Divisions: E, Ex, L, P, T

Timeslot	Proj #	Project Title
2012-04-02 09:00:00 - 12:00:00	1001	Powering Solar Cells with Light Bulbs
	1002	Robotic Watering System
	1003	Combining allelopathy of <i>Alliaria petiolata</i> and <i>Coffea arabica</i> to
	1004	Gold Nanoparticles for Targeted Cancer Treatment
	1005	Beware of what you think
	1006	Stuck In Your Head: The Effectiveness of Music in Advertising
	1007	Pain Pill Test
	1008	Bamboo and Liquid Media
	1009	Huile et Vinaigre (Oil and Vinegar)
	1010	ElectroMagnets - Wire vs Power
	1011	The Rapid E-Learning: Gr. 8 Online Learning Solution
	1012	SMART Robot
	1013	Smartphone Reveloution
	1014	Wind Energy
	1015	Filtre synthétique vs. filtre organique
	1016	L'effet de borax dans le flubber
	1017	Dry Ice Bubbles
	1018	STOP APPLE ROT
	1019	Natural Anti-Bacterial Agents
	1020	The Effects of Monster Energy Drinks on Reaction Time
	1021	Sucre et Sel dans Coca Cola
	1022	Dream Green Cook Green
	1023	Acid and Base
	1024	Does Listening to Music Affect Your Studying Ability?
	1025	Effects of Stereotyping on Behaviour
	1026	Which Wax Burns the least in 3 hours?
	1027	Concussion
	1028	Parachutes: Long Vs. Small
	1029	Ethylene and the Fruit Ripening Process
	1030	The Effect of Antioxidants and Free Radicals on Seed
	1031	Ferro Fluids
	1032	How does salt effect the floating of an egg
	1033	Comparison of Original and Contemporary Norms of the Alberta
	1034	La Fondation des Solutions
	1035	Le Chocolat Chaud
	1036	The Science of Stain
	1037	Measuring Index of Refraction
	1038	Le Fluide Non-Newtonian et des Sous



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Timeslot	Proj #	Project Title
	1039	Blowing up the Future
	1040	Microwave Mystery
	1041	Hydrogen Gas and Fuel Cells
	1042	The Rapid Steroid Actions on Blood Vessel Formation.
	1043	Memories of a Hexbug
	1044	Rubber Bones
	1045	Which Brand of Hockey Helmet Protects Best
	1046	Sugar and Splenda
	1047	Stealthy Shapes: How To Make An Aircraft Invisible To Radar
	1048	magic balloons
	1049	Les Raisins Qui Danse
	1050	Natural chelating agents cleaning our environment
	1051	Deicing Salt: An Environmental Friend or Foe?
	1052	Combination Therapy of Carboplatin and Arsenic Trioxide in
	1053	Accelerate Rusting
	1054	Mold on food and preservatives
	1055	Why Is the Sky Blue?
	1056	Bitter Sweet
	1057	Oil Spills
	1058	Right vs. Left
	1059	Clean Drinking Water Project: Removing phosphates from water
	1060	What Stick Wood You Use
	1061	Optimizing Energy Production Using Solar Panels
	1062	Niveaux de pH
	1063	Testing the Efficiency of Carbon Sequestration Using Hydroxides
	1065	Prosthetics
	1066	The Discriminator
	1067	Yeast's Best Friend
	1068	Who's Right?
	1069	Clean up of Oil Spills
	1070	parallel circuits
	1071	Electrolytes in Sports Drinks
	1072	PC VS Brita
	1073	Electromagnetism With Voltages
	1074	A unique animal: bumble bee bat
	1075	La Filtration
	1076	Examining the Degradation Effects of Vive Nano TiO ₂ and P-25
	1077	Are Homemade Lip Balms Preferred Over Store Bought Lip
	1078	Treatment of Arsenic in Water
	1079	Bridges
	1080	Does our Homemade makeup last longer then Store brands?
	1081	Vibrating Coin
	1082	What is mould?
	1083	translucent egg
	1084	Drinking From The Thames
	1085	Water Shed
	1086	The wonders of water
	1087	Solar VS Nuclear
	1088	Decalcification Of Teeth
	1089	The Environmental Impacts Of Roundabouts Vs Intersections
	1090	The Extraction of Phosphates from North American Water Bodies
	1091	Perception of Natural Colour



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Timeslot	Proj #	Project Title
	1092	Elasticity
	1093	Comment Nettoyer Un Déversement de Pétrole
	1095	Travelling Up!
	1096	Acid Effects
	1097	Will It Melt?
	1098	Which Body Lotion Moisturizes Best
	1099	Dehydration Salvation
	1100	When EYE See Colour
	1101	Does Altering reactants make the removal of phosphate
	1103	Crystals and Minerals
	1104	Lava in a cup
	1105	Electrolysis
	1106	Endangered Animals
	1107	the effect of video games on heart rate and blood pressure
	1108	Which cleans your cloths the best
	1109	gravity
	1110	lightning
	1111	How Music Affects Your Body
	1112	Skewered Balloons
	1113	It's a Clean Job, But Someone's Gotta Do It.
	1114	L'effect de sel sur l'eau
	1115	Renewable Energy: Solar energy
	1116	Ultrasonic Assessment of Tissue Perfusion in an Islet Cell
	1117	My Homemade Fan (My I Fan)
	1118	Waves: Interference and Sound Velocity
	1119	How does salt melt ice
	1120	How do you like your Caramel?
	1121	Which Type of Fruit Molds the Fastest: Canned Fruit or Fresh
	1122	Don't pick your nose
	1123	My Nose Knows
	1124	Heat and Oxegen give a fire life; take it away and there is no
	1125	Organic vs. Non organic Foods
	1126	The Eye
	1127	Recycling
	1128	properties of light
	1129	Inflating Ballons
	1130	Recycle
	1131	Recycling tire for planters
	1132	Lava Lamp in the Stomach
	1133	Make electricity from fruit -Potato battery
	1134	BEYBLADES FROM A SCIENTIFIC VIEW
	1135	Blob in a bottle
	1136	bust that rust
	1137	The Bodys Filtering System
	1138	The Chemistry of Candy
	1139	build an electromagnet
	1140	Save the Earth with Renewable Batteries
	1141	Solar Energy. A bright idea for the future.
	1142	vibration
	1143	human battery power
	1144	volcanoes
	1145	Water Desalination



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Timeslot	Proj #	Project Title
	1146	Water resistance of boots
	1147	what does what in a PC
	1148	Does Music Have A Correlation with increased concentration?:
	1149	A Geochemical and Geomicrobiological Examination of the Red
	1150	Programmable Controller Based Smart Home
	1151	Smartphone-Based Fall Detection
	1152	A Life Saving Design for Residents of the West Coast, Japan and
	1153	The Effect of The Colour of Light on Grass Seed Growth Height
	1154	Blood Type Facts for Life
	1155	Does your nose know taste
	1156	Effect of oil spills on aquatic plants
	1157	The Sight of Sound
	1158	Eco-Friendly PS2

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London District Science & Technology Fair Inc.

Judging Team Project Assignments

Rotary Literacy Award (en fr) (129)

Rakesh Shreewastav*, May Gohar

Awards that this team judges:

Rotary Literacy Award

Criteria: The junior project most well presented by young scientists in grades 6-8.

Categories: Junior

Divisions: E, L, P, T

Timeslot	Proj #	Project Title
2012-04-02 09:00:00 - 12:00:00	1001	Powering Solar Cells with Light Bulbs
	1005	Beware of what you think
	1007	Pain Pill Test
	1008	Bamboo and Liquid Media
	1009	Huile et Vinaigre (Oil and Vinegar)
	1010	ElectroMagnets - Wire vs Power
	1011	The Rapid E-Learning: Gr. 8 Online Learning Solution
	1013	Smartphone Reveloution
	1014	Wind Energy
	1015	Filtre synthétique vs. filtre organique
	1016	L'effet de borax dans le flubber
	1017	Dry Ice Bubbles
	1018	STOP APPLE ROT
	1021	Sucre et Sel dans Coca Cola
	1022	Dream Green Cook Green
	1023	Acid and Base
	1026	Which Wax Burns the least in 3 hours?
	1028	Parachutes: Long Vs. Small
	1030	The Effect of Antioxidants and Free Radicals on Seed
	1031	Ferro Fluids
	1032	How does salt effect the floating of an egg
	1034	La Fondation des Solutions
	1035	Le Chocolat Chaud
	1036	The Science of Stain
	1037	Measuring Index of Refraction
	1038	Le Fluide Non-Newtonian et des Sous
	1039	Blowing up the Future
	1040	Microwave Mystery
	1043	Memories of a Hexbug
	1044	Rubber Bones
1045	Which Brand of Hockey Helmet Protects Best	
1046	Sugar and Splenda	
1047	Stealthy Shapes: How To Make An Aircraft Invisible To Radar	
1048	magic balloons	
1049	Les Raisins Qui Danse	
1050	Natural chelating agents cleaning our environment	
1053	Accelerate Rusting	
1054	Mold on food and preservatives	
1055	Why Is the Sky Blue?	
1056	Bitter Sweet	
1057	Oil Spills	



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Timeslot	Proj #	Project Title
	1058	Right vs. Left
	1060	What Stick Wood You Use
	1061	Optimizing Energy Production Using Solar Panels
	1062	Niveaux de pH
	1065	Prosthetics
	1066	The Discriminator
	1067	Yeast's Best Friend
	1069	Clean up of Oil Spills
	1070	parallel circuits
	1071	Electrolytes in Sports Drinks
	1072	PC VS Brita
	1073	Electromagnetism With Voltages
	1074	A unique animal: bumble bee bat
	1075	La Filtration
	1077	Are Homemade Lip Balms Preferred Over Store Bought Lip
	1079	Bridges
	1080	Does our Homemade makeup last longer then Store brands?
	1081	Vibrating Coin
	1082	What is mould?
	1083	translucent egg
	1084	Drinking From The Thames
	1085	Water Shed
	1086	The wonders of water
	1087	Solar VS Nuclear
	1088	Decalcification Of Teeth
	1092	Elasticity
	1093	Comment Nettoyer Un Déversement de Pétrole
	1095	Travelling Up!
	1096	Acid Effects
	1097	Will It Melt?
	1098	Which Body Lotion Moisturizes Best
	1099	Dehydration Salvation
	1100	When EYE See Colour
	1112	Skewered Balloons
	1113	It's a Clean Job, But Someone's Gotta Do It.
	1114	L'effect de sel sur l'eau
	1115	Renewable Energy: Solar energy
	1144	volcanoes
	1146	Water resistance of boots
	1147	what does what in a PC
	1148	Does Music Have A Correlation with increased concentration?: ...
	1155	Does your nose know taste
	1156	Effect of oil spills on aquatic plants
	1157	The Sight of Sound
	1158	Eco-Friendly PS2

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London District Science & Technology Fair Inc.

Judging Team Project Assignments

Robot Award (en fr) (130)

Saad Aldin*

Awards that this team judges:

Robot Award

Criteria: Best project that involves Robotics or Electronics.

Categories: Intermediate, Junior, Senior

Divisions: L, P, T

Timeslot	Proj #	Project Title
2012-04-02 09:00:00 - 12:00:00	1001	Powering Solar Cells with Light Bulbs
	1002	Robotic Watering System
	1003	Combining allelopathy of <i>Alliaria petiolata</i> and <i>Coffea arabica</i> to
	1004	Gold Nanoparticles for Targeted Cancer Treatment
	1005	Beware of what you think
	1006	Stuck In Your Head: The Effectiveness of Music in Advertising
	1009	Huile et Vinaigre (Oil and Vinegar)
	1010	ElectroMagnets - Wire vs Power
	1011	The Rapid E-Learning: Gr. 8 Online Learning Solution
	1012	SMART Robot
	1014	Wind Energy
	1015	Filtre synthétique vs. filtre organique
	1016	L'effet de borax dans le flubber
	1017	Dry Ice Bubbles
	1019	Natural Anti-Bacterial Agents
	1020	The Effects of Monster Energy Drinks on Reaction Time
	1021	Sucre et Sel dans Coca Cola
	1022	Dream Green Cook Green
	1023	Acid and Base
	1024	Does Listening to Music Affect Your Studying Ability?
	1025	Effects of Stereotyping on Behaviour
	1027	Concussion
	1028	Parachutes: Long Vs. Small
	1029	Ethylene and the Fruit Ripening Process
	1030	The Effect of Antioxidants and Free Radicals on Seed
	1031	Ferro Fluids
	1032	How does salt effect the floating of an egg
	1033	Comparison of Original and Contemporary Norms of the Alberta
	1034	La Fondation des Solutions
1035	Le Chocolat Chaud	
1037	Measuring Index of Refraction	
1038	Le Fluide Non-Newtonian et des Sous	
1039	Blowing up the Future	
1040	Microwave Mystery	
1041	Hydrogen Gas and Fuel Cells	
1042	The Rapid Steroid Actions on Blood Vessel Formation.	
1043	Memories of a Hexbug	
1044	Rubber Bones	
1047	Stealthy Shapes: How To Make An Aircraft Invisible To Radar	
1048	magic balloons	
1049	Les Raisins Qui Danse	



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Timeslot	Proj #	Project Title
	1050	Natural chelating agents cleaning our environment
	1051	Deicing Salt: An Environmental Friend or Foe?
	1052	Combination Therapy of Carboplatin and Arsenic Trioxide in
	1053	Accelerate Rusting
	1054	Mold on food and preservatives
	1055	Why Is the Sky Blue?
	1056	Bitter Sweet
	1057	Oil Spills
	1058	Right vs. Left
	1059	Clean Drinking Water Project: Removing phosphates from water
	1061	Optimizing Energy Production Using Solar Panels
	1062	Niveaux de pH
	1063	Testing the Efficiency of Carbon Sequestration Using Hydroxides
	1065	Prosthetics
	1066	The Discriminator
	1067	Yeast's Best Friend
	1068	Who's Right?
	1069	Clean up of Oil Spills
	1070	parallel circuits
	1071	Electrolytes in Sports Drinks
	1072	PC VS Brita
	1073	Electromagnetism With Voltages
	1074	A unique animal: bumble bee bat
	1075	La Filtration
	1076	Examining the Degradation Effects of Vive Nano TiO ₂ and P-25
	1078	Treatment of Arsenic in Water
	1079	Bridges
	1081	Vibrating Coin
	1082	What is mould?
	1083	translucent egg
	1084	Drinking From The Thames
	1085	Water Shed
	1086	The wonders of water
	1087	Solar VS Nuclear
	1088	Decalcification Of Teeth
	1089	The Environmental Impacts Of Roundabouts Vs Intersections
	1090	The Extraction of Phosphates from North American Water Bodies
	1091	Perception of Natural Colour
	1092	Elasticity
	1095	Travelling Up!
	1096	Acid Effects
	1097	Will It Melt?
	1099	Dehydration Salvation
	1100	When EYE See Colour
	1101	Does Altering reactants make the removal of phosphate
	1111	How Music Affects Your Body
	1112	Skewered Balloons
	1114	L'effect de sel sur l'eau
	1115	Renewable Energy: Solar energy
	1116	Ultrasonic Assessment of Tissue Perfusion in an Islet Cell
	1144	volcanoes
	1145	Water Desalination



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Timeslot	Proj #	Project Title
	1147	what does what in a PC
	1148	Does Music Have A Correlation with increased concentration?:
	1149	A Geochemical and Geomicrobiological Examination of the Red
	1150	Programmable Controller Based Smart Home
	1151	Smartphone-Based Fall Detection
	1152	A Life Saving Design for Residents of the West Coast, Japan and
	1153	The Effect of The Colour of Light on Grass Seed Growth Height
	1154	Blood Type Facts for Life
	1155	Does your nose know taste
	1156	Effect of oil spills on aquatic plants
	1157	The Sight of Sound
	1158	Eco-Friendly PS2

(Rows: 105)



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Health and Safety Award (en fr) (131)

Celine Yeung*

Awards that this team judges:

Health and Safety Award

Criteria: An outstanding project in any category that focusses on Health & Safety in the home.

Categories: Intermediate, Junior, Senior

Divisions: E, L, P, T

Timeslot	Proj #	Project Title
2012-04-02 09:00:00 - 12:00:00	1001	Powering Solar Cells with Light Bulbs
	1002	Robotic Watering System
	1003	Combining allelopathy of <i>Alliaria petiolata</i> and <i>Coffea arabica</i> to
	1004	Gold Nanoparticles for Targeted Cancer Treatment
	1005	Beware of what you think
	1006	Stuck In Your Head: The Effectiveness of Music in Advertising
	1007	Pain Pill Test
	1008	Bamboo and Liquid Media
	1009	Huile et Vinaigre (Oil and Vinegar)
	1010	ElectroMagnets - Wire vs Power
	1011	The Rapid E-Learning: Gr. 8 Online Learning Solution
	1012	SMART Robot
	1013	Smartphone Reveloution
	1014	Wind Energy
	1015	Filtre synthétique vs. filtre organique
	1016	L'effet de borax dans le flubber
	1017	Dry Ice Bubbles
	1018	STOP APPLE ROT
	1019	Natural Anti-Bacterial Agents
	1020	The Effects of Monster Energy Drinks on Reaction Time
	1021	Sucre et Sel dans Coca Cola
	1022	Dream Green Cook Green
	1023	Acid and Base
	1024	Does Listening to Music Affect Your Studying Ability?
	1025	Effects of Stereotyping on Behaviour
	1026	Which Wax Burns the least in 3 hours?
	1027	Concussion
	1028	Parachutes: Long Vs. Small
	1029	Ethylene and the Fruit Ripening Process
	1030	The Effect of Antioxidants and Free Radicals on Seed
	1031	Ferro Fluids
	1032	How does salt effect the floating of an egg
	1033	Comparison of Original and Contemporary Norms of the Alberta
	1034	La Fondation des Solutions
	1035	Le Chocolat Chaud
	1036	The Science of Stain
	1037	Measuring Index of Refraction
	1038	Le Fluide Non-Newtonian et des Sous
	1039	Blowing up the Future
	1040	Microwave Mystery
	1041	Hydrogen Gas and Fuel Cells



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Timeslot	Proj #	Project Title
	1042	The Rapid Steroid Actions on Blood Vessel Formation.
	1043	Memories of a Hexbug
	1044	Rubber Bones
	1045	Which Brand of Hockey Helmet Protects Best
	1046	Sugar and Splenda
	1047	Stealthy Shapes: How To Make An Aircraft Invisible To Radar
	1048	magic balloons
	1049	Les Raisins Qui Danse
	1050	Natural chelating agents cleaning our environment
	1051	Deicing Salt: An Environmental Friend or Foe?
	1052	Combination Therapy of Carboplatin and Arsenic Trioxide in
	1053	Accelerate Rusting
	1054	Mold on food and preservatives
	1055	Why Is the Sky Blue?
	1056	Bitter Sweet
	1057	Oil Spills
	1058	Right vs. Left
	1059	Clean Drinking Water Project: Removing phosphates from water
	1060	What Stick Wood You Use
	1061	Optimizing Energy Production Using Solar Panels
	1062	Niveaux de pH
	1063	Testing the Efficiency of Carbon Sequestration Using Hydroxides
	1065	Prosthetics
	1066	The Discriminator
	1067	Yeast's Best Friend
	1068	Who's Right?
	1069	Clean up of Oil Spills
	1070	parallel circuits
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	1072	PC VS Brita
	1073	Electromagnetism With Voltages
	1074	A unique animal: bumble bee bat
	1075	La Filtration
	1076	Examining the Degradation Effects of Vive Nano TiO2 and P-25
	1077	Are Homemade Lip Balms Preferred Over Store Bought Lip
	1078	Treatment of Arsenic in Water
	1079	Bridges
	1080	Does our Homemade makeup last longer then Store brands?
	1081	Vibrating Coin
	1082	What is mould?
	1083	translucent egg
	1084	Drinking From The Thames
	1085	Water Shed
	1086	The wonders of water
	1087	Solar VS Nuclear
	1088	Decalcification Of Teeth
	1089	The Environmental Impacts Of Roundabouts Vs Intersections
	1090	The Extraction of Phosphates from North American Water Bodies
	1091	Perception of Natural Colour
	1092	Elasticity
	1093	Comment Nettoyer Un Déversement de Pétrole
	1095	Travelling Up!



London District Science & Technology Fair Inc.

Judging Team Project Assignments

Timeslot	Proj #	Project Title
	1096	Acid Effects
	1097	Will It Melt?
	1098	Which Body Lotion Moisturizes Best
	1099	Dehydration Salvation
	1100	When EYE See Colour
	1101	Does Altering reactants make the removal of phosphate
	1111	How Music Affects Your Body
	1112	Skewered Balloons
	1113	It's a Clean Job, But Someone's Gotta Do It.
	1114	L'effect de sel sur l'eau
	1115	Renewable Energy: Solar energy
	1116	Ultrasonic Assessment of Tissue Perfusion in an Islet Cell
	1144	volcanoes
	1145	Water Desalination
	1146	Water resistance of boots
	1147	what does what in a PC
	1148	Does Music Have A Correlation with increased concentration?:
	1149	A Geochemical and Geomicrobiological Examination of the Red
	1150	Programmable Controller Based Smart Home
	1151	Smartphone-Based Fall Detection
	1152	A Life Saving Design for Residents of the West Coast, Japan and
	1153	The Effect of The Colour of Light on Grass Seed Growth Height
	1154	Blood Type Facts for Life
	1155	Does your nose know taste
	1156	Effect of oil spills on aquatic plants
	1157	The Sight of Sound
	1158	Eco-Friendly PS2

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London District Science & Technology Fair Inc.

Judging Team Project Assignments
