Grade 5 Science Week 2015 Award Winners:

Principal's Award – Fingerprinting – Adrienne Ell, Esosasehia Owens & **Grace Connelly** Best Use of Color/Art- The Water Cycle - Ava Hanley, Trina Nguyen & Amanda Reetz Most Creative – Volcanoes – Abigail Broderick & Irene Kelly Best Overall Presentation – Oceans – Joe Jolley, John Staunton & Andrew Stevens Best Use of Experiment/Model – Predator & Prey – Devon Marshall, **Brendan O'Donnell & Jake Potter** Best Group Work - The Brain - Caroline Canavan & Maggie Smith Best Use of STEM Concepts - The Solar System - Julia McDonald, Eileen Rezendes & **Caroline Smith** Best Visual Presentation-Animal Instincts - Michaela Bulger, Liza Hayes & Grace O'Hara Most Scientific - Heredity - Lily Baldwin & Rima Zahreddine **Best use of Technology** – *The Heart* – Anna Adams Most Original – Migration – Sophia Labbe Best Oral Presentation – Evolution – Tommy Kelly, Patrick McEachern & **Eric Peterson**

Grade 6 Science Fair 2015 Award Winners:

Principal's Award : Grade 6 ~ Samantha Ford ~ Seeds
Scientific Content: Matthew Raimondi~ Electrolysis of Water
Creative Representation of a Science Topic: Brooke Harrington~
Does age effect memory?
Originality: Griffin Smith~CO2 and the Atmosphere
Use of Color/Artistry: Justin Whalen~ Flower Power
Use of Experiment or Models: Elsie Siris~ Potato Circuits
Oral Presentation: Caroline Egan~ Does adding salt to boiling water matter?
Use of Technology: Aisling McGillicuddy~ Electromagnetic radiation and cell phone usage
Evidence of Quality Group Work: Macy Chang & Aaliyah Toussaint: "Hot News" Does salt water stay warmer longer?
Quality of Overall Project: Fallon Heelen~ "The Golden Ratio"
Best Use of STEM: Pierce Troy~ Roller Coaster Science

Grade 7 Science Week 2015 Award Winners:

<u>Principal's Award</u> – Bacteria: Raw or Cooked Food – Connor Hegarty and Jared Mehtala <u>Best Use of Color/Art</u> – What About Your Heart – Martin Cleary and Christina Akut <u>Most Creative</u> – The Fossils– LeBrandt Fleming <u>Best Overall Presentation</u> – Colgate or Crest – Meghan Cormican and Rose Hedin <u>Best Group Work</u> – The Five Senses – Margaret Farrell and Taryn Healy <u>Best Group Work</u> – Oceanography – Kathleen Rose, Kaylan Soares and <u>Meaghan Stravin</u> <u>Best Use of S.T.E.M. Concepts</u> – Does Letter Order Really Matter – Jacqueline White <u>Best Visual Presentation</u>– The Human Brain – Clare Arens and Lily Curley <u>Most Scientific</u> – Anaphylaxis – Abigail Vixama Best use of Technology – Salt: Ice Melt or Environmental Hazard ? – Mary Talalas

<u>Most Original</u> – The Magic of Photo Chemistry – Nalani DePina Best Oral Presentation – Exploration of the Human Body – Osasenaga Owens

Grade 8 Science Week 2015 Award Winners:

<u>Principal's Award</u> – Price vs. Quality – Amy Le and Emily Vu <u>Best Use of Color/Art</u> – Marine Conservation – Kathryn Whalen <u>Most Creative</u> – Surgeries – Layla and Laetitia Depestre <u>Best Overall Presentation</u> – Oil Spills – Julia Cormican and Catherine Yameen <u>Best Use of Experiment</u> – Visual vs. Auditory Memory – Anna Farrell and Freda Omoregi-Edewi <u>Best Group Work</u> – P. T. S. D. – Brian McEachern , Dan McNulty, and D. J. Ormond <u>Best Use of S.T.E.M. Concepts</u> – Perception Varies with Age – Ciara Carroll and Jackie Tierney <u>Best Visual Presentation</u>– Optical Illusions – Farrah Aridou and Sophia Trinh <u>Most Scientific</u> – Smoking – Dylan Raimondi <u>Best Original</u> – Neuroscience and Sociology – Ellie Murphy Best Oral Presentation – Price Vs. Quality – Amy Le and Emily Vu