



The Lost Life Of Stephen Hawking

The Death of Stephen Hawking impacted a number of people in the universe as the sudden announcement echoed across the world in the early hours of Wednesday 13th March 2018. The whole world was shocked at the passing of the man who “always had a twinkle in his eye.” “He was a creative man and inspired many souls to improve their life to become great like himself.”

His spirit for science came from his father who was a Biologist. Hawking created a theory of black holes. He created the theory where he theorised that the black holes were created by decomposing stars and they leaked radiation that was later called ‘Hawking Radiation’, he also apprehended that the black holes eventually disappear and that the black holes aren’t fully black. “Quantum effects cause them to glow like hot bodies; the lower the temperature the larger the hole is”. The Theory of Everything consisted of Particle Physics and Quantum Mechanics but Hawking wanted to merge the two subjects together to make one big understanding of how everything in the universe works together. “He was an inspirational figure to everyone and has changed the history of science.”

Motor Neurone disease is a rare condition that progressively damages parts of the nervous system. This leads to muscle weakness, often with visible wasting. Hawking had this disease. It’s also known as ALS (Amyotrophic Lateral Sclerosis). When he was 21 he was diagnosed with this disease and was given only approximately 3 years until he met his fatal end but he outlived the doctor’s expectation and died at the age of 76. “I was surprised and shocked at the terrible news but also inspired that he continued his line of work even after he was diagnosed and became one of the best scientists that ever lived.”

He was an English Theoretical Physicist, cosmologist, and author. He had a wife named Jane who he married in 1965 and divorced in 1995. He had three children: Lucy Hawking, Robert Hawking and Timothy Hawking. He then married Elaine Mason in 1995 till 2006 but she kept her maiden name Mason. “He changed the world and I wish that he could’ve survived longer to do more.”