



March Science Calendar



| SUNDAY | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | SATURDAY |
|---|---|---|--|--|---|--|
| 1 Antoine Becquerel discovers radioactivity-1896 Radiation lessons and activities | 2 First non-stop around the world flight -1949 How Things Fly Lesson Plan | 3 Alexander Graham Bell was born - 1847 Lesson Plan and Worksheet | 4 Get outside! Observation and Classification Printables | 5 See the "smallest" moon of the year tonight | 6 Mendeleev introduces his periodic table Periodic Table Resources for Young Children | 7 National Nutrition Month Nutrition Study Resources |
| 8 Daylight Savings Time Begins | 9 Zabdiel Boylston born 1676 | 10 First telephone call- 1876 Design A Cell Phone | 11 National Peanut Month Peanut Unit Study | 12 Plant A Flower Day | 13 William Herschel discovers the planet Uranus - 1781 | 14 Albert Einstein's Birthday and Pi Day |
| 15 Ides Of March | 16 NASA conducted the first docking of two space vehicles- 1966 | 17 St. Patrick's Day St. Patrick's Day Science | 18 First Space Walk – 1965 What is a space walk? | 19 National Poultry Day | 20 Vernal Equinox – First Day Of Spring | 21 Celebrate National Craft Month |
| 22 National Goof Off Day – I was going to add a link, but you know... | 23 Near Miss Day Learn more about asteroids | 24 Tuberculosis Day | 25 National Agriculture Day | 26 Dr Jonas Salk announces vaccine to prevent polio - 1953 Learn about the immune system | 27 Wilhelm Roentgen was born – 1845 – Discovered x ray imaging | 28 Something On A Stick Day Kid friendly food on a stick ideas |
| 29 Coca Cola first brewed - 1888 Soda experiments | 30 First recorded observance of Halley's Comet – 239 BC | 31 First satellite to orbit the moon was launched- 1966 Satellite physics | |  | |  |