

The diameter of our galaxy is about 120,000 light years, and about 10,000 light years from top to bottom. The Earth is located between the center and the edge of the galaxy.

Of course, astronomers know the most about the Milky Way. It is part of a cluster group of about 3,000 other galaxies called the **Local Group**. The Local Group contains the closest galaxy to the Milky Way, the **Andromeda Galaxy**. It is located 2.6 million light years away from the Earth, which means it would take a beam of light about that long to reach the Andromeda. The end-to-end distance of most galaxies is about 100,000 light years across.

As stated earlier, stars move in galaxies, but the galaxies also rotate and move through space. Most are moving away from each other, some collide with each other, due to the expansion of the Universe brought on by the **Big Bang**, the most popular theory of the beginning of the universe. Nearly 10 to 20 billion years ago, the universe began with not necessarily an explosion, but the expansion from a single atom.

Classification of Galaxies

Galaxies are classified based on their shapes. There are three main shapes of galaxies in the universe.

Spiral



- Stars, gas and dust gathered in spiral arms around its center
- Older stars in the center, new developing stars are part of the arms
- Often, the brightest in the universe
- 20% of all galaxies are spiral, including the Milky Way.

Elliptical



- Large mass of stars clumped together in the shape of ellipses (stretched circles).
- Mostly made up of old stars, not much gas or dust, or new star formation
- Largest galaxies are usually elliptical, but can also be small
- 60% of all galaxies are elliptical

Irregular



- They have no shape or specific pattern
- Usually forms when two galaxies collide and lose their elliptical or spiral shape
- Often remains influenced by the gravity from nearby galaxies
- 20% of all galaxies are irregular

Stars And Galaxies Lesson Plans Eighth Grade

Richard Bailey



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amaze the scientific community Explore numerous evidences that point to a young universe magnetic poles of planets the spiral shape of galaxies comets and how long scientists think they can last and much more Step out among the stars and experience the truly awesome power of God through this glimpse of His vast creation Our Created Moon For eons the moon has intrigued humanity From its creation through the current issues of space exploration the moon has been both a light in the night and a protective shield of earth placed perfectly by God regulating our seasons and keeping our atmosphere purified Billions of dollars have been spent to reach its surface and discover its secrets open these pages and discover those secrets for yourself The Stargazer s Guide to the Night Sky Explore the night sky identify stars constellations and even planets Stargaze with a telescope binoculars or even your naked eye Allow Dr Jason Lisle a research scientist with a masters and PhD in astrophysics to guide you in examining the beauty of God s Creation with 150 full color star charts Learn the best ways and optimal times to observe planets and stars with easy to use illustrations Create or expand the hobby of stargazing an outdoor educational hobby to enjoy with friends or family Our Created Moon DVD In this illustrated presentation Dr Don DeYoung looks at four of the most popular ideas evolutionists have to offer regarding the moon s origin and logically concludes that this lesser light could only have been placed in its orbit by an all knowing all powerful Creator Created Cosmos DVD Our universe is truly an amazing thing The vastness of space boggles the mind and the beauty of diversity we find there points to a Creator The Psalmist wrote When I consider Your heavens the work of Your fingers the moon and the stars which You have ordained what is man that You are mindful of him and the Son of man that You visit him Take a tour through the universe during this awe inspiring presentation [Intro to Astronomy Parent Lesson Plan](#) ,2013-10-01 This Intro to Astronomy Curriculum Guide contains materials for use with The Stargazer s Guide to the Night Sky Lesson Planner Weekly Lesson Schedule Student Worksheets Quizzes Test Answer Key 7th 9th grade 1 Year Science 1 2 Credit Features Each suggested weekly schedule has three easy to manage lessons which combine reading worksheets and vocabulary building opportunities including an expanded glossary for each book Designed to allow your student to be independent materials in this resource are divided by section so you can remove quizzes tests and answer keys before beginning the coursework As always you are encouraged to adjust the schedule and materials as you need to in order to best work within your educational program Workflow Students will read the pages in their book and then complete each section of the study guide worksheets Tests are given at regular intervals with space to record each grade Younger students may be given the option of taking open book tests Lesson Scheduling Space is given for assignment dates There is flexibility in scheduling For example the parent may opt for a M W schedule rather than a M W F schedule Each week listed has five days but due to vacations the school work week may not be M F Please adapt the days to your school schedule As the student completes each assignment he she should put an X in the box **What's Up in the Universe Lesson Plans** Lunchbox Lessons,2008-03 Whats Up in the Universe is a one of a kind lesson plan for grades 9 12 and film that links past explorers and navigators to

those of the 21st century Emphasizing imaginative thinking creative practices and integrated learning these lesson plans unearth the latest findings of world renowned astronomers and space explorers The curriculum is truly one of a kind and integrates far more than space into the lessons The lesson plans include service learning projects homework assignments and BrainSnacks which are fun short films about various topics about the universe which can be downloaded for free from iTunes The film Whats Up in the Universe also available from Ingram is an amazing new documentary for students in middle and high schools All of the materials you need to bring the universe into the classroom The film and lessons promise your students an unforgettable educational experience and learning adventure connecting art with science and language arts with history Lesson plans also available for grades 6 8 *Under the Bear Sky* Jean Davis,2004 Under the Bear Sky is the final requirement to complete a Master s of Science Teaching degree at New Mexico Institute of Mining and Technology The curriculum will be used as kindergarten through eighth grade astronomy enrichment for Cloudcroft Schools Challenge Program The idea for the curriculum grew from a need to have a comprehensive set of lessons for kindergarten through eighth grade to be used in conjunction with the rental of the Star lab each year Each grade level incorporates a classroom lesson or group of activities and a Star lab activity New Mexico Science Content Standards Benchmarks and Performance Standards adopted 2003 were followed and documented in each lesson Existing science curriculum was closely monitored and regular teachers were consulted when possible about their needs The lessons are slightly more advanced than regular curriculum taught at each grade level therefore providing depth and complexity in both content and thinking skills Background information came from several high school and college texts Some resources from Great Expectations in Math and Science curricula from Lawrence Hall of Science at Berkeley was used as well as pictures and information from the National Radio Astronomy Observatory web site and various other governmental agencies sites The curriculum with some resources included will be made available to any New Mexico teacher through the MST office at New Mexico Tech or directly from the author At a later date much if not all of the lessons will be placed on the web Stars and Galaxies Teacher's Guide ,2008-06-01 The Stars and Galaxies Teacher s Guide offers detailed step by step instructional guidance and practical tips to help you get the most out of every lesson Pacing plans and placement guides help you get started with minimal preparation required and teaching notes include differentiated activities and reproducible Learning Masters at point of use Multiple assessment opportunities help you monitor student growth **Explore More** Quarasan,2004-05-01

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