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BAEZA
LAW GROUP

Baeza Law Group Provides Comprehensive Personal Injury Legal Services to the Borderland Community

We are excited to announce the launch of Baeza Law Group, a new law firm dedicated to providing exceptional legal services to our community.

Raymond Baeza is an experienced trial lawyer who is committed to delivering personalized solutions tailored to meet the unique needs of our clients. Having worked on the defense side for many years, Baeza has a unique perspective that allows him to advocate for his clients effectively and efficiently.

He prioritizes client communication, knowing that legal matters can be overwhelming and complex. He works hard to achieve the best possible outcomes for his clients.



"We are excited to serve you with integrity and professionalism," said Baeza.

"We are here for you to guide you through the legal process if you have been injured."

Please visit us on our website at baezalawgroup.com for more information or call us at 915-613-6177

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Shining light on the Secrets of Sunlight at New Mexico Museum of Space History on May 30

New Mexico Museum of SPACE HISTORY

Find out about "The Secrets in Sunlight" on Science Saturday at New Mexico Museum of Space History on May 30

Explore the hidden colors of the universe

Alamogordo, NM - Science Saturday shines light on how astronomers study the sun and other celestial objects on **Saturday, May 30**, from 11:00 a.m. - 2:00 p.m. at the New Mexico Museum of Space History. In collaboration with Sunspot Observatory, this month's program will feature hands-on sundial and filtered-light activity, guiding visitors through experiments that show how colored filters block some wavelengths of light while allowing others to pass through.

By experimenting with filters, families will see how astronomers use this same technique to isolate specific wavelengths of light and uncover details that would otherwise be invisible. Those methods help astronomers identify different gases, measure temperatures, and explore features on the Sun and other celestial objects. The activity offers an accessible, kid-friendly version of the methods scientists rely on in professional observatories. Sunspot will provide all of the materials needed for the demonstrations.

Science Saturday: Secrets in Sunlight is included with regular museum admission and is designed for all learners regardless of age. For more information about this and other Science Saturday programs, contact the New Mexico Museum of Space History, <https://nmspacemuseum.org>.

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