

***For more Information, Please Contact:
Keep Sedona Beautiful, Inc. (928) 282-4938***



**KSB Hosts an Inspiring Class
on Feng Shui on Wednesday, September 9, 2026**

Keep Sedona Beautiful will hold a special class on Wednesday September 9, 2026, from 5:00 p.m. to 6:30 p.m. with award-winning author and teacher of Feng Shui, Margaret Zhao. Margaret will teach a Taoist Feng Shui class at the Keep Sedona Beautiful EcoHub that will address how Feng Shui can enrich one's daily life, support well-being and prosperity, and foster greater harmony within ourselves, our families, our workplaces, and the natural world.

"Feng Shui is not simply the arrangement of objects," says Margaret, "but an awareness of how we live, how our surroundings affect us, and how we create greater balance in our relationships with ourselves, one another, and the world around us." Margaret will identify the five Feng Shui elements and inspire people to visualize the changes they could make in their homes and offices.

Tickets are \$20.00 for KSB members, \$50.00 for non-members, and a special rate is available to new members for \$30.00 for both the class and a first-time KSB membership until September 8, 2026. Attendees are encouraged to register early to ensure that they will have a spot and that the event will run as smoothly as possible. Please note: last-minute walk-ins cannot be accommodated.

To Register, please email KSB@keepsedonabeautiful.org with your name, email and phone number, or call the KSB office, 928-282-4938. If leaving a message, please include your name, email address and telephone number. KSB will contact you for payment prior to the event. Please note that all emails and messages will be answered as quickly as possible. The KSB office is closed Fridays through Sundays.

For over 50 years, Keep Sedona Beautiful has been dedicated to protecting and enhancing the scenic beauty and natural environment of Sedona and the Verde Valley. For more information about Keep Sedona Beautiful, please visit www.keepsedonabeautiful.org.