

Join us for a free public talk by Michelle Nanouche, CSB

“CHRISTIAN SCIENCE: WHAT IT IS AND HOW IT HEALS”

This lecture also presents the life of Mary Baker Eddy and her path of discovery, bringing out events in her early work and some of her first healings through prayer that led up to discovering the eternal laws of Christ healing practiced by Bible patriarchs, prophets, Christ Jesus, early Christians, and many today.

Sunday, November 18, 2018 at 2 p.m.

*Christian Science Church Auditorium
74 025 Larrea Street, Palm Desert, CA*

Following Michelle’s talk, she will hold an open Q&A period with the audience members who wish to stay and ask questions.

Michelle Nanouche says “I love to tell the story...” the start of an old evangelical hymn. “Telling the story” is a large part of what she does as a healer, teacher, and lecturer. As a young child Michelle was taught the scriptures and some simple basics of Jesus’s method of Christian Healing. At the age of 12 she saw the great potential of this Science after impaling her foot on a rusty nail while mowing the lawn. Michelle prayed the way that she had learned in Sunday School. Within minutes the pain stopped and healing began. By evening the wound had closed and by the next morning it had disappeared without a trace—no problems of any kind. There would be no turning back. Michelle felt called to find out more so that she could help others find healing as she had.



Michelle Nanouche, CSB

Nanouche served ten years as a Christian Science nurse. She is currently a Christian Science practitioner, teacher, and member of the Christian Science Board of Lectureship.

Child Care Will Be Provided

For more information, please call 760.346.9731
or visit our websites
christiansciencepalmdesert.org and
christiansciencepalmsprings.org

DIRECTIONS: Traveling East on I-10 to Monterey Ave. Turn right (South). Turn left (East) on Hwy. 111. Right on Portola Avenue to Larrea Street. Left on Larrea Street. Church is on the corner of Portola and Larrea with parking on the East side.