

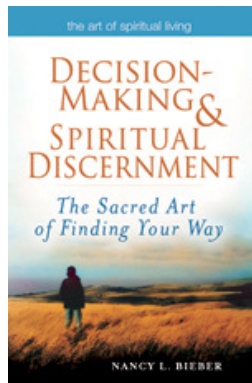
Author Day with Nancy Bieber

Nancy L. Bieber is a teacher, psychologist and spiritual director with thirty years of experience in working with individuals and groups in transition and change. A core leader with Oasis, she leads spiritual formation retreats and workshops around the country.



Nancy will be sharing in an afternoon retreat from her new book, *Decision-Making & Spiritual Discernment: The Sacred Art of Finding Your Way* (available in Fall 2010 through Skylight Paths Publishing).

A description from the publisher includes:



When it comes time to make important decisions in our lives, it is very human to want to feel that the decisions we are making are good. When we approach decision-making as a spiritual practice, we are recognizing that we need the aid of the wise and loving Spirit whose Light exceeds our own.

This is the practice of spiritual discernment, the traditional religious name for listening and attending to God's guidance. While traditional religious language speaks of finding "God's will," the approach in this book is that we are active participants, co-creators with the Divine in shaping our lives.

Nancy presents three essential aspects of Spirit-led decision-making:

Willingness—being open to God's wisdom and love

Attentiveness—noticing what is true, discerning the path right for us

Responsiveness—taking steps forward as the way becomes clear

With gentle encouragement, Bieber shows us how to weave these themes together so that they strengthen our decision-making process and help us find our path.

When?

Friday, November 19, 2010 1:00 p.m. – 5:00 p.m. (check in at 12:30pm)

Where? Kenbrook (www.kenbrook.org), 190 Pine Meadow Road, **Lebanon, PA** 17046

Retreat Fee?

\$35-\$55 (as you are able)

Registration Deadline: November 4, 2010

To register or receive more information, please contact Betsy Keller at 717.737.8222; betsykeller@oasismin.org



Explore www.oasismin.org

Another Great Opportunity Brought to You By:



OASIS MINISTRIES
For Spiritual Development