On-Line Leadership Course Series

\$30 / 8-Session Course*

*Scholarships available, see UUCK Registration link below for details.

Calling new leaders and current leaders! Sign up for one of the online courses below (8 online sessions, about 1 ½ to 2 hours each), AND join us for in-person leadership touch groups (3 in-person sessions, about 2 hours each) to share what you've learned and connect with other leaders in our congregation.



Step 1 Choose an online course

Register with the UU Leadership Institute via links below

Healthy Leadership

http://www.uuinstitute.org/courses/ healthy-leadership-101-s17/ Includes family and other systems thinking applied to congregations. (Similar to Healthy Congregations®) Learn healthy leadership practices, communication and conflict skills, the importance of being mission-focused and how to communicate across differences. (with the Central East Region's Rev. Renee Ruchotzke)

Adaptive Leadership

http://www.uuinstitute.org/courses/leading-adaptively-401-s17/

Develop advanced leadership skills that will help identify challenges. Learn how to help others see challenges in new ways, empower others and find creative solutions together. This course includes working on a case study with other participants. (with the Central East Region's Rev. Renee Ruchotzke)

Step 2 Connect with others

Register with UUCK via link below

Leadership Touch Groups

https://goo.gl/forms/kusfAD7pSZrNU YLy2 As you strengthen your leadership skills in either **Healthy Leadership** or **Adaptive Leadership**, attend 3 in-person sessions with activities designed to help you apply what you've learned and connect with other leaders within our congregation. Led by Rev. Renee Ruchotzke. Held at the UU Church of Kent. Refreshments provided.

Wed Feb 22 6:30 pm

Participants should have completed sessions 1-2 of their online course

Wed Apr 5 6:30 pm

Participants should have completed sessions 3-5 of their online course

Wed May10 6:30 pm

Participants should have completed sessions 6-8 of their online course



