



Beacon Unitarian Church

Order of Service for September 19, 2021 Meeting Youth Where They Are

Prelude

Adriano's Window from Porco Rosso

by Joe Hisaishi
performed by Ming-Xuan Chung

Chime to Gather Us In

Land Acknowledgment & Welcome

Opening Song

*Enter, Rejoice and Come In #361 SLT**

words and music by Louise Ruspini
performed by First Unitarian Church of Baltimore

Chalice Lighting: *Chalice Lighting for Children's Sunday*

by Christian Schmidt, Alexis Capen

Time for All Ages *Hare's Gifts*

West African folktale – UUA Worship Web

Joys and Sorrows

Song

*How Could Anyone #1053 STJ**

written and performed by Libby Roderick

Reading *Community Means Strength*

by Starhawk

Reflection *Meeting Youth Where They Are*

Jessica Williams

Sharing the Plate

Song *Our World is One World #134 SLT**

words and music by Cecily Taylor
performed by Ming-Xuan Chung

Extinguishing Our Chalice *Go Forth in Simplicity*

by Samuel A Trumbore

Closing Song *Carry the flame of peace and love until we meet again (x2)*

*SLT Singing the Living Tradition

*STJ Singing the Journey

If you require Zoom meeting access information to the Sunday service, please email Rachael <http://beaconunitarian.org/index.php/contact/> or fill in our Connecting form <https://forms.gle/RpsyqD6xhQRS93RV7>

Supporting Today's Service

Service Leader	Glenn Wootton, Susan White
Song Leaders	Ming-Xuan Chung, Sue Sparlin
Webcast Director	Deepak Sahasrabudhe
Switcher Technician	TBD
Sound Technician	Tyler Ewasiuk
Camera Operator	TBD
Safety Liaisons	David Kristjanson
Outside Greeter	TBD
In-Person Greeter Coordinator	Marilyn Méden
In-Person Greeters	TBD
Connecting Coordinator	Joyce Gudaitis
Counters Coordinator	Richard Hollins
Zoom Greeter, Visual Tech	Sue Sparlin
Order of Service	Rachael Greenland

Our Shared Ministry

Minister	Rev. Meg Roberts
Lay Chaplain	Sue Sparlin, Janet Pivnick
Director of Religious Explorations	Ashley Cole
Religious Explorations Support	Bette Goode
Administrative Support	Rachael Greenland

Shared Ministry Coordinator

Sue Sparlin