Body-Mind Centering® Study Group

The Language of Cells from an embodied perspective cells their memory and their consciousness

A series of three study sessions exploring the language of cells through resonance, attention and consciousness: including cellular reproduction, repair and healing.

Friday 26th May 2023 part I Friday 23rd June 2023 part II Friday 28th July 2023 part III

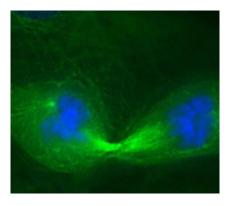
11am - 4pm

FEES by donation

Open & accessible to anyone interested in BMC®, somatics & practices of embodiment in healing & research

Caddaford Barn Studio, Devon UK Teaching Rosalyn Maynard Fee: by donation

For information & booking: info@tsoel.org.uk / tsoel.org.uk/study-groups



 $Telophase-cellular\ reproduction-two\ daughter\ cells\ completing\ division$

Cellular consciousness contributes to the collective consciousness of the whole person, animal, or plant.

Through touch, sound & motion (micro and macro movements) in partners & by ourselves, we will explore the embodiment of our cells and their processes through the practice of cellular consciousness from Body-Mind Centering®.

We will explore entering specific qualities of expression & mind of particular cells including; Glia Cells & Neurons, Immune cells & Blood cells, & the pluripotent Stem Cells in our Bone Marrow.

Opening our awareness to cellular expression, communication & exchange through an embodied sense of electromagnetism we will consider how we can support and foster healing & wellbeing at a cellular level, meeting the innate intelligence of the life force of our cells

Cells remember...every cell in our body has its own intelligence and memory. "...DNA, cells, tissues, organs and bio-systems...have individual consciousness that are operative not inside the brain but in the locale of each of these constituents of the whole body..." John Upledger.

How can we support and give expression to our memories and innate healing possibilities at a cellular level, cultivate wellbeing & resolve issues related to our memories, injury and trauma?