

# The World in your Hand: A Buckminster Fuller Map Dome Workshop

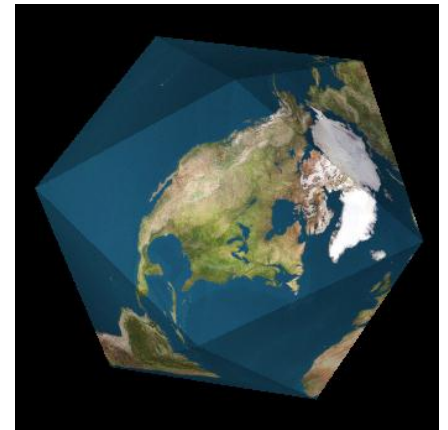
**Tuesday, October 7, 2014**

## Workshop Description:

Upon creating the “Dymaxion Map”, or Fuller Projection Map, in 1943, Buckminster Fuller stated that the maps we use cause humanity to “appear inherently disassociated, remote, self-interestedly preoccupied with the political concept of its got to be you or me; there is not enough for both.”

Come learn about scientist-philosopher-artist Buckminster Fuller and his amazing body of work and design philosophy.

Join **Thomas Zung** for an overview of the inspiring story of Buckminster Fuller and a hands on workshop where teachers will construct a Dymaxion Globe and Fuller’s geodesic dome, aka ‘buckyball’, that won the Nobel prize in 1996.



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| <b>Date &amp; Time:</b> | Tuesday, October 7, 2014, 6:00 - 8:00 pm   |
| <b>Audience:</b>        | Grades K-12 teachers   |
| <b>Location:</b>        | Commonwealth Salon at the Boston Public Library (Copley Square)  |
| <b>Instructor:</b>      | Thomas Zung is president of Buckminster Fuller, Sadao & Zung Architects and a former student of Buckminster Fuller. He is a founding member of Buckminster Fuller Institute, founding member of SNEC and a Distinguished Senior Fellow to the Stanford University Libraries and author/editor of <i>Buckminster Fuller: Anthology for a New Millennium</i> |
| <b>Fee:</b>             | \$10 materials fee (every teacher takes home a Dymaxion Map and ‘Buckyball’ kit)<br><i>Copies of Buckminster Fuller: Anthology for a New Millennium will be available for purchase at this event.</i>  |

**To register:** [http://maps.bpl.org/professional\\_development](http://maps.bpl.org/professional_development)

For more information, contact [mleblanc@bpl.org](mailto:mleblanc@bpl.org) [www.maps.bpl.org](http://www.maps.bpl.org)



**Norman B. Leventhal Map Center  
at the Boston Public Library**