

COLUMBIA UNIVERSITY

IN THE CITY OF NEW YORK

CONFLICT RESOLUTION NETWORK

Human Dignity and Humiliation Studies



HumanDHS

Toward a World that dignifies all — healing and preventing cycles of humiliation

2016 Workshop on Transforming Humiliation and Violent Conflict (The 28th Annual HumanDHS Conference)

New York, Columbia University, Teachers College, 525 West 120th Street
(subway 1, exit 116th Street, Teacher's College)

- • Thursday and Friday, December 8 - 9, 10:00 am - 5:00 pm (Horace Mann Hall, Rm. 150)
- Public Event on Thursday evening, 5:00 pm – 7:00 pm (Horace Mann Hall, Rm. 150)

A Theme Celebrating the 13th Year of this Workshop Series:

The Globalization of Dignity

➤ **Day One, Thursday, December 8, 2016**

- 8:00 am Gathering of the Community of Careholders
- 9:00 am Registration begins
- 10:00 am **Welcoming all participants** - Linda Hartling and Danielle Coon
- 10:30 am Introducing Everyone – Phil Brown
- 11:15 am – 11:45 am A Global Dignilogue with Evelin Lindner and Linda Hartling
- 11:45-1:00 pm **Preplanned Dignilogue #1:**
How are humiliation and human dignity relevant to destructive conflict?
- 1:00 – 1:45 pm Lunch & Announcements, Digniloging, and Dignimovement
- 1:45 – 3:30 pm **Co-Created Dignilogue #1 – Facilitated by Phil Brown**
- 3:45 – 4:45 pm Invitation to Create Dignivideos
- 5:00 pm End of the workshop part of Day One

➤ **5:00 pm – 7:00 pm Public Event — Everybody is invited! (Free entrance)**

➤ **Day Two, Friday, December 9, 2016**

- 10:00 am Welcome & Updates
- 10:15 am – 11:00 am Don Klein Memorial Lecture by Michael Britton
- 11:00-12:15 pm **Dignilogue #2: How can we cultivate dignity?**
- 12:15 pm – 1:00 pm Lunch and Announcements, Digniloging, and Dignimovement
- 1:00 pm – 1:45 pm Appreciations, Lifetime Achievement Award, Interaction
- 1:45-3:30 pm **Co-Created Dignilogues #2 – Facilitated by Phil Brown**
- 3:30-4:15 pm Invitation to Create Dignivideos
- 4:15-5:00 pm Closing Reflections – Moving out into the World
- 6:00 pm Community Careholder Celebration Dinner (Open to all)