

Round table: Globalizing Health Education: A Model for Public Health Curriculum

37th University-Wide Teaching Conference

Tufts School of Medicine

Shayesteh Jahanfar Ph.D

Are you thinking of making your course global?

What does it truly mean to globalize health education in a way that is meaningful, inclusive, and impactful?

Motivating Learning Objectives



Learn to integrate global perspectives through guest speakers



Explore the benefits of student exchanges and collaborative research

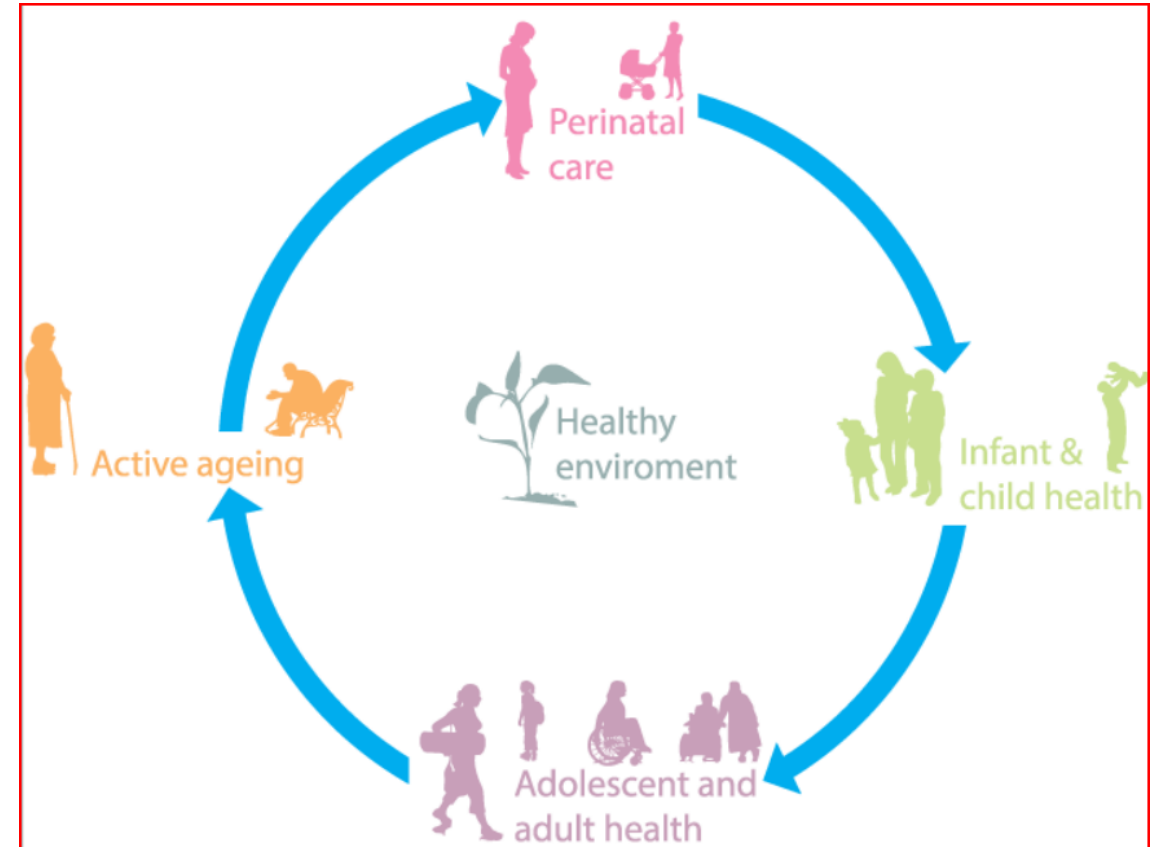


Understand the value of documenting global health skills

Why Globalize Health Education?

Global MCH course: Lifecycle approach

- Increasingly **interconnected** global health challenges
- Need for culturally **competent** public health professionals
- Preparing students for **diverse** and international work environments



Strategy 1– Global Guest Speakers

- International and national speakers share diverse health perspectives
- Structured video feedback enables critical reflection (+ quizzes, Feedback)
- Benefits: real-world insights, cultural awareness, professional inspiration

Global MCH course: Global speakers

Introduction and History of Maternal & Child Health (MCH)
MCH Epidemiology Guest speaker: Ana Pilar from World Health Organization; Cesarean section: Trends, determinants and WHO recommendations
Prenatal and Infant Health Guest speaker 1: Catherine Thamarai; Maternal Child Health in Malaysia Programs and Policies Guest speaker 2: Tahani Alruwaili; sharing parenthood Guest speaker 3: Kara Chiringhelli, Massachusetts Women, Infants, and Children (WIC) Program
Child Health Guest lecturer: Dr. Parvin Abedi: Midwifery practices
Children and youth with Special Needs Guest speaker: Dawn Krause; A mother's experience
Adolescent Health Guest speaker: Susan Gallagher; Adolescent and violence
Women's health: a life cycle Guest speaker: Shristi Rawal; Global research in pregnancy and mHealth
Environment Issues in Pregnancy and Childhood Guest speaker: Zohra Lassi: MCH programs in Pakistan

Strategy 2 – Global Research Exchanges

- **Partnerships** with international universities
- Students engage in **research** in different healthcare settings
- Immersive, **hands-on learning** enhances global understanding



Strategy 3 – Documentation: E-Portfolios

- Students document [global experiences](#)
- Showcase [cross-cultural](#) learning and competencies
- Useful for assessment and [career development](#)

Engagement Plan

- [Concept check](#)
- [Case studies](#) support cultural competencies
- Group presentation
- E-portfolio presentation



Aligning with the Conference Theme

- Emphasis on learning sciences
- Adapts to today's globalized, digital, and complex learning environments
- Combines experiential, reflective, and technological pedagogy

Conclusion

- Global engagement enhances health education
- Model is replicable across institutions
- Fosters culturally competent, globally minded professionals

HINTs for Discussion

1. In what ways can global engagement improve not only **student learning** but also **community** and **institutional impact**?
2. As educators, how can we better adapt **experiential, reflective,** and **technological pedagogy** to a rapidly evolving global landscape?
3. What **barriers** exist to implementing this model at your institution or program?
4. How might the **lifecycle approach** to global health education be strengthened?

5. Would you like to discuss your plans to change your course to a global one?

Thank you

The End