

# THE SCHOOL FOR BODY-MIND CENTERING® Movimiento Atlas

## INFANT DEVELOPMENT MOVEMENT EDUCATION PROGRAM

# INFANT DEVELOPMENTAL MOVEMENT EDUCATION 2 (IDME 2)

The focus of the Infant Developmental Movement Education courses are on learning a non-invasive, playful and heartfelt approach to interacting with infants and their families and on applying the developmental movement material specifically in facilitating normal movement in infants.

This course includes:

- Developmental assessment and movement repatterning skills in working with infants in relation to their parents, caregivers and other family members.
- Developmental assessment and movement repatterning skills in working with infants in relation to daily activities and environment.
- Educational activities.
- Professional issues in working with infants, parents and caregivers.
- Professional issues in working as an infant developmental movement educator.

Minimum course length: 10 days (5 per course), 70 hours (35 per course)

Price:  $650 \in$  per course (600  $\in$  if paid earlier than two months from the beginning of each course)



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#### **IDME 2: COURSE OUTLINE**

- 1. Orientation.
- 2. Assessment, facilitation and play.
- 3. Container and content.
- 4. Organs.
- 5. Fluids/membrane balance and PFR.
- 6. Lymph, synovial and interstitial fluids.
- 7. Blood and CSF balance.
- 8. Embryological development.
- 9. Basic neurocelular patterns.
- 10. RRR from weight shifting to crawling.
- 11. Development of the senses and language.
- 12. Development and integration of the upper limbs and upper body.
- 13. Development and integration of the lower limbs and lower body.
- 14. Facilitation for babies between 0 and 3 months.
- 15. Facilitation for babies between 4 and 6 months.
- 16. Facilitation for babies between 7 and 9 months.
- 17. Facilitation for babies between 10 and 12 months.

### APPLICATIONS IN MOVEMENT REPATTERNING

- 1. Newborn: bonding and nursing.
- 2. Embryological foundations of the development of central core.
- 3. Development of Brain Levels
- 4. Organization of physiological rhythms and attunement through vibration, cellular breathing, embryological breathing and fluid rhythms.
- 5. Balancing gravity (blood, organs & bone marrow); levity (CSF, glands, periosteum), resilience and rebound (labyrinthine, RR & ER).
- 6. Establishing continuity of flow through skeletal leverage.
- 7. Establishing continuity of flow through spiraling in transitions and handling.

### PROFESSIONAL ISSUES

- 1. Pregnancy and birth.
- 2. Applications and the role of an Infant Developmental Movement Educator (IDME).
- 3. Safe handling of infants.
- 4. Organizing baby-parent groups.
- 5. Refining observation skills. Setting up observation sessions, use of observation forms, role of observer.
- 6. Supporting and communicating with parents, caregivers & other professionals.
- 7. Toys, play and interactions with babies & parents.
- 8. Questions, self-care and integration.

### VIDEOS/INFANT GUESTS/SPECIAL FOCUS

This is a time for students to view relevant videos or to observe faculty doing sessions with babies and families who will visit during the course.

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