Preface

Any attempt to write a definition of the Feldenkrais Method might be seen as producing a somewhat static description of a highly fluid and dynamic method. Feldenkrais practitioners/teachers continually evolve their understanding and practice of the Method and in offering definitive statements about the work we must not lose our perspective of dynamism and evolution. This document should be interpreted in this light.

Innovation and growth in this field are valued, especially when based on a solid foundation of understanding, sensitivity and skill embodied in the Method's present form. As valid innovations become accepted in the Feldenkrais community, these standards will be changed accordingly.

This document will be updated at regular intervals by a committee to be reappointed by the board of directors for the purpose of reviewing and making revisions to the Standards of Practice.

Introduction

1. The Feldenkrais Method assumes that human beings have transformational potential and that all people, regardless of their age or condition, have the ability to learn.

2. Moshe Feldenkrais wrote in Higher Judo, "In a perfectly matured body which has grown without great emotional disturbances, movements tend gradually to conform to the mechanical requirements of the surrounding world. The nervous system has evolved under the influence of these laws and is fitted to them. However, in our society we do, by the promise of great reward or intense punishment, so distort the even development of the system, that many acts become excluded or restricted. The result is that we have to provide special conditions for furthering adult maturation of many arrested functions. The majority of people have to be taught not only the special movements of our repertoire, but also to reform patterns of motions and attitudes that should never have been excluded or neglected."

Section 1 - What the Feldenkrais Method is and what it does

1. The Feldenkrais Method is an educational system that develops a functional awareness of the self in the environment. The Method utilizes the fact that the body is the primary vehicle for learning.

2. The Feldenkrais Method is an approach to working with people which expands their repertoire of movements, enhances awareness, improves function and enables people to express themselves more fully.

3. The Feldenkrais Method directly addresses the question of how to facilitate the learning that is necessary for organizing the whole self and recovering excluded and unconsidered movement patterns or actions.

4. This is done by expanding the self-image through movement sequences that bring attention to the parts of the self that are out of awareness and uninvolved in functional actions. Better function is evolved by establishing an improved dynamic relationship between the individual, gravity, and society. Feldenkrais, himself, defined function as the interaction of the person with the outside world or the self with the environment.

5. The Method enables people to include, in their functioning, movements and parts of the body unconsidered, forgotten or excluded from their habitual actions or images of actions. By allowing persons to learn how their whole body cooperates in any movement, the Feldenkrais Method assists people to live their lives more fully, efficiently and comfortably.

6. The improvement of physical functioning is not necessarily an end in itself. Such improvement is based on developing a broader functional awareness which is often a gateway to more generalized enhancement of physical functioning in the context of one's environment and life.


8. The Feldenkrais Method is expressed in two parallel forms: Awareness Through Movement® and Functional Integration®.

9. Awareness Through Movement consists of verbally directed movement sequences presented primarily to groups. There are several hundred hours of Awareness Through Movement lessons. A lesson generally lasts from thirty to sixty minutes. Each lesson is usually organized around a particular function.

10. In Awareness Through Movement lessons, people engage in precisely structured movement explorations that involve thinking, sensing, moving, and imagining. Many are based on developmental movements and ordinary functional activities. Some are based on more abstract explorations of joint, muscle, and postural relationships. The lessons consist of comfortable, easy movements that gradually evolve into movements of greater range and complexity. There are hundreds of Awareness Through Movement lessons contained in the Feldenkrais Method that vary, for all levels of movement ability, from simple in structure and physical demand to more difficult lessons.

11. Awareness Through Movement lessons attempt to make one aware of this/her habitual neuromuscular patterns and rigidities and to expand options for new ways of moving while increasing sensitivity and improving efficiency.

12. A major goal of Awareness Through Movement is to learn how one's most basic functions are organized. By experiencing the details of how one performs any action, the student has the opportunity to learn how to:

- attend to his/her whole self
- eliminate unnecessary energy expenditure
- mobilize his/her intentions into actions
- learn.

13. Functional Integration is the other form of expressing the Feldenkrais Method. Just as Feldenkrais practitioners can guide people through movement sequences verbally in Awareness Through Movement, they also guide people through movement with gentle, non-invasive touching in Functional Integration.

14. Functional Integration is a hands-on form of tactile, kinesthetic communication. The Feldenkrais practitioner communicates to the student how he/she organizes his/her body and limbs, through gentle touching and movement, how to move in more expanded functional motor patterns.

15. The Functional Integration lesson should relate to a desire, intention, or need of the student. The learning process is carried out without the use of any invasive or forceful procedure. Through rapport and respect for the student's abilities, qualities, and integrity, the practitioner/teacher creates an environment in which the student can learn comfortably.

16. In Functional Integration, the practitioner/teacher develops a lesson for the student, custom-tailored to the unique configuration of that particular person, at that particular moment. The practitioner conveys the experience of comfort, pleasure, and ease of movement while the student learns how to reorganize his/her body and behavior in new and more effective manners.

17. In Functional Integration, the practitioner/teacher's intention is instructive and communicative.

18. Functional Integration is usually performed with the student lying on a table designed specifically for the work. It can also be done with the student in sitting or standing positions. At times, various props are used in an effort to support the person's body con-figuration or to facilitate certain movements.

19. The Method is based on principles of physics, biomechanics and an empirical understanding of learning and human development.

Section 2 - What the Feldenkrais Method is not

1. The Method is not a medical, massage, bodywork, or therapeutic technique. The Method is a learning process.

2. The Feldenkrais practitioner has no sexual intent and does not touch the sexual or other intimate parts of a person.

3. Chemical or mechanical aids are not used in the practice of the Feldenkrais Method.

Section 3 - What a Feldenkrais practitioner knows, understands and does in participating the Feldenkrais Method.

The practitioner/teacher:

1. Understands that all actions in the Feldenkrais Method are a product of a way of experiencing and thinking as originally developed by Moshe Feldenkrais, and structured in the curriculum of Feldenkrais Professional Training Programs. All
undergoing


8. Uses his/her voice, body, presentation and intentions in the environment.

7. Knows the difference between learning to accomplish a new way of thinking, feeling, sensing, and moving.

6. Distinguishes between solving a problem that can be implicit and/or explicit, empirical and/or cognitive.

5. Observes and interacts with students from the perspective of the Feldenkrais Method in teaching Awareness Through Movement lessons, such as:
   a. orienting to the process of learning and doing rather than working towards a goal
   b. using slow, gentle movement
   c. directing awareness toward sensing differences and perceiving whole inter-connected patterns in movement
   d. allowing the student to find his/her own way with the lesson
   e. directing students to move within the limits of safety by avoiding pain and strain.

4. Understands the effectiveness of and can communicate the basic learning strategies of the Feldenkrais Method in teaching Awareness Through Movement lessons, such as:
   a. orienting to the process of learning and doing rather than working towards a goal
   b. using slow, gentle movement
   c. directing awareness toward sensing differences and perceiving whole inter-connected patterns in movement

3. Understands the rationale, design strategies and principles of Functional Integration and Awareness Through Movement lessons. This understanding can be implicit and/or explicit, empirical and/or cognitive.

2. The following questions are unique coordinates for the Feldenkrais Method. When they are all brought together as a constellation they represent a unique signature of the Feldenkrais Method. Practitioners teach the Feldenkrais Method by translating the answers to these questions into actions, whether the questions are asked or answered explicitly or implicitly.

1. How am I organizing Processes of the Feldenkrais Method.
   1. At the core of the Feldenkrais Method is a state of mind that fosters a process of inquiry rather than one that seeks to define solutions. The practitioner and the student join together to discover and promote the awareness necessary to improve functioning in the student.
   2. The following questions are unique coordinates for the Feldenkrais Method. When they are all brought together as a constellation they represent a unique signature of the Feldenkrais Method. Practitioners teach the Feldenkrais Method by translating the answers to these questions into actions, whether the questions are asked or answered explicitly or implicitly.

Questions related to observing the student.

1. How can I discover the needs or wants of my student and how can I arrange myself to address them?
2. How does the student succeed in his/her life and in any particular actions of importance in life?
3. If the student feels unsuccessful, has he/she felt successful previously and how did he/she organize himself/herself to succeed in the past?
4. What can I sense in the way of differences about this person that reveals what is needed, e.g., one side compared to the other, high and low tone, between this person and others, etc.?
5. What can I see, feel or sense that will allow me to discover for myself and to reveal to my student the pattern of organization he/she is currently maintaining? And how can I feel and reveal the direction he/she might be moving towards from their current pattern of organization?
6. What can I feel, see, or sense that will allow me to move the student in the direction that will evoke greater learning and increased ability?
7. How can I perceive what is missing or unattended in the student's self-image as it is revealed in his/her body?

Cognitive questions in the mind of the practitioner/teacher that he/she considers.

1. What is the student doing and not doing to fulfill his/her intentions in life?
2. How can I find what the student wants in the context of his/her life? What function or functions might be involved?
3. What movement sequences can be organized around a theme which can create a possible learning experience for the student, that will help complete what is missing or unattended in his/her self-image?
4. What kind of lessons are most appropriate for this person’s needs?
5. Is there a major function I would like to explore with my student and what steps are necessary to embark on the exploration of that function?
6. What movement possibilities and/or what functions are developmentally required prior to working with the function we intend to restore?
7. What can this student learn right now? What is the time frame for his/her learning and what would be required to deepen it?
8. What are the distinctions I need to make and what are the categories and abstractions I might need to form in order to continue moving and the student’s learning?

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