

An introduction to Spiraldynamik®

Spiraldynamik[®] is a movement and therapy The spiral is the fundamental building block of concept based on functional anatomy. It is nature. It is found everywhere - in galaxies, well established in Europe, with 5000 trained the DNA and in the human body. Spirals are flexibprofessionals sharing over 30 years experience. le, stable and space saving. A complex 3D movement can be explained according to the 'Spiral Spiraldynamik® is the ultimate user's Principle' and easily understood. guide to the body. Once grasped, it works in every aspect of your life. Both personal and professional - as well as in therapy. our bodies throughout our entire life. "Like a sculptor, we shape But instead of using a hammer and chisel, Spiraldynamik® – a breakthrough We do so through movement" Dr. Christian Larsen, Co-founder of Spiraldynamik® in movement science

The Basic Med & Move course is the Spiraldynamik® basic training for people who have completed a professional education in the field of medicine, therapy or movement science. We welcome physiotherapists, other allied health professionals and Pilates, yoga, dance and fitness instructors.

This course will explore the relationship between anatomy and movement potential, in theory and practice. You will be taught a comprehensive approach to human movement coordination and learn to recognise and classify individual posture and movement habits.

COURSE TOPICS

- ▶ The ABC of anatomically intelligent movement
- ▶ 3D movement analysis
- ▶ 3D mobilisation and bodywork
- ▶ Application of the principles to training, therapy

Info

DATES October 14th - October 18th 2019

April 29th - May 3rd 2020

October 14th - October 18th 2020

from 9am - 5pm

LED BY Shonach Mirk Robles

and Monica Fischer Straub

PLACE Joe Goode Annex

401 Alabama St. San Francisco.

CA 94110

COST \$ 3100

For more information visit www.spiraldynamik.usa or contact: akademie@spiraldynamik.com

Attend on all dates to complete the four modules of the Basic Med & Move course.





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