Stem Cell Training and Education

The Center for Human Embryonic Stem Cell Research and Education offers training in basic and advanced stem cell techniques. The training program offers courses in:

- Basic hESC biology
- Reprogramming and Somatic Cell Nuclear Transfer (SCNT)
- Human ES Cell Derivation and
- Human Embryology

For more information, please visit the HESC courses page.

CIRM Scholar Training Grants are available for pre-doctoral candidates, post-doctoral researchers and Clinical Research Fellows. More information can be found on the CIRM Scholar Training Grants page.

Those interested in basic biology of human stem cells can visit the NIH web page on Stem Cell Basics.

Source URL: https://researchcompliance.stanford.edu/panels/scro/resources/trainings

Links
[3] https://www.cirm.ca.gov/researchers/funding-opportunities