This one-week course invites all students, as well as clinical and industry practitioners and regulators interested in the regenerative medicine field, whether their interests and career goals are in basic sciences, clinical epidemiology, bioethics, or other areas. Besides lectures and presentations, participants gain a firm foundation in this promising field of tissue and organ engineering through special hands-on workshops which take them Into the Lab. This course is endorsed by the Center for Multimodal Evaluation of Engineered Cartilage, TERMIS, Stem Cell Translational Medicine and Biomat.net.
“I was very appreciative of the incremental nature of the presentations. The talks were easy to follow even without a significant background in biomedicine. Most importantly, the speakers did an excellent job of summarizing the key findings of their work - quite vital to understanding the overall goals of their research.”

Course Topics:
- Stem Cells
- Biomaterials
- Enabling Technologies
- Cell Therapies
- Tissue Engineering
- Regulatory Processes and Manufacturing
- Clinical Trials and Bioethics
- Commercialization
- Regenerative Rehabilitation

Designed for:
- Clinicians
- Early Career Researchers
- Laboratory Technicians
- MD, MS and PhD Students
- Industry
- Advanced Undergraduate Students
- Patient Advocates

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