Training Program for Surgical and Interventional Engineering

- Engineering Laboratory Research Rotation
- Train for Clinical Observational Experience
- VISE Research in Progress Seminars

Summer Year 1
- Engineering Laboratory Research Rotation
- Train for Clinical Observational Experience
- VISE Research in Progress Seminars

Summer Year 2
- Surgical/Interventional Clinical Observation Course
- Additional VISE Elective Courses (4)
- Create PhD Research Plan
- VISE Thought-Leaders Seminar Series

Summer Year 3
- Participate in Multi-Discipline Research Group in Clinical Specialty
- Submit NIH Fellowship Application
- VISE Thought-Leaders Seminar Series

Academic Year 1
- Engineering Laboratory Research Rotation
- Train for Clinical Observational Experience
- VISE Research in Progress Seminars

Academic Year 2
- Engineering Laboratory Research Rotation
- Train for Clinical Observational Experience
- VISE Research in Progress Seminars

Academic Year 3
- Engineering Laboratory Research Rotation
- Train for Clinical Observational Experience
- VISE Research in Progress Seminars

- Participating Faculty: 35+ Science/Engineering Faculty with 30+ Physician Faculty
- 10+ Core Science/Engineering Laboratory Participation
- 10+ Clinical Specialties Participating

https://www4.vanderbilt.edu/vise/education/
NIH/NIBIB T32EB021937