Institutional Biosafety Committee (Management)
- Review/approval of rDNA and biohazard research through assessment of containment, facilities, procedures, practices, training and expertise
- Report any significant problems to TTU administration and/or NIH
- Establish policies
- Identify problems and solutions

Environmental Health and Safety (Compliance Monitoring)
- Manages biosafety program
- Identifies biosafety and biosecurity problems
- Ensures compliance with regulations
- Conducts facility surveys
- Develops emergency plans
- Advises IBC/PI on laboratory security and research safety issues

Biosafety (Operations)
* Oversight of research with rDNA and potentially infectious materials
  - Facilitate registration applications to IBC
  - Pre-review IBC applications
  - Coordinate IBC meetings and correspondence
  - Conduct biosafety and biosecurity audits
  - Facilitate development of lab biosafety and biosecurity plans
  - Collect and maintain data on biological materials used
  - Advise on proper safety and security procedures
  - Advise on proper biowaste disposal
  - Provide biosafety, bloodborne pathogen, and DOT-required training
  - Maintain training records
  - Facilitate certification of biological safety cabinets and other safety equipment, as needed
  - Advise on appropriate laboratory design for biocontainment
  - Coordinate with other relevant committees (IACUC, PHSC, RSC, etc.)