

Upon completion of this TECH Module, you should be able to:

- Create classes and Objects
- Understand the importance of static block
- Understand the relevance of Object Oriented Programming techniques
- Implement Encapsulation and Abstraction
- Describe Java's inheritance model and its language syntax
- Describe the usage of the keyword super
- Define a multilevel hierarchy
- Describe method overriding
- Describe dynamic method dispatch, or runtime polymorphism
- Understand the use of instanceof operator
- Get basic information about garbage collection and use of finalize method