# JAVA

*Exception Handling in Java*

➤ Exception Handling : This is one of the powerful  *mechanism to handle the runtime errors*  so that normal flow of the application can be maintained.

➤ Exception is an event that disrupts the normal flow of the program.

➤ Exception Handling Key-words
try
catch

➤ Try : The "try" keyword is used to specify a block where we should place exception code. The try block must be followed by either catch or finally.

➤ Catch : The "catch" block is used to handle the exception. It must be preceded by try block which means we can't use catch block alone.

➤ Java try block is used to enclose the code that might throw an exception. It must be used within the method.

➤ Basic Examples of Arithmetic Exception and Null Pointer Exception.

*See you in next lecture …*