

# SUPERVISED MACHINE LEARNING ARTIFICIAL NEURAL NETWORK

[K2ANALYTICS.IN/BLOG](https://k2analytics.in/blog)

## COURSE DETAILS

- Artificial Neural Network Overview
- Artificial NN vs Biological NN
- Single / Multi-Layer NN
- Neurons & Activation Functions
- Cost Function
- Backpropagation with Gradient Descent
- Delta Rule, Learning Rate
- Building an Artificial Neural Network
- Model Performance Measures
- Model Implementation Strategy
  
- PROJECTS
  - Credit Default Model using Keras with Tensorflow



**COURSE DURATION:**  
06 hours

**COURSE FEES:**  
₹ 8000 ( + GST )



Website : <https://k2analytics.in>  
Mobile : +91 89396 94874