3 OBJECTIVES:

The work will present a new scheme based on Modeling Secure and Energy Efficient Stochastic Optimized Routing Protocol for Mobile Ad Hoc Network and the goal is able to address the following features:

1: To Study the different routing protocols.
2: To Study and Analyze of existing ad hoc routing protocol.
3: To give a fundamental inside into dynamic routing algorithm.
4: To develop the proposed (AODV) routing protocol.
5: Enhancing security of dynamic algorithm compared to AODV.
6: To implement dynamic routing algorithm in such a way that, It will consume less energy than AODV.