

Sri Venkateshwara college of Arts & Science  
for women peravurani

CLASS: D - M.Sc (CS)

Subject: wireless sensor Network

Subject code :

2 MARK

- 1) Define Quality service?
- 2) Define mobility?
- 3) What is noise figure?
- 4) Define dynamic voltage scaling?
- 5) What are the types of mobility?
- 6) What low duty cycle protocols and wakeup control?
- 7) Define topology control?
- 8) What is meant by clustering?
- 9) Define TOSSIM?
- 10) What is Tiny OS?

5 Mark

- 5) Write short note on dynamic node Modulation Scaling.
- 6) Explain the concepts of low duty cycle. Protocols and wakeup with neat sketch.
- 7) Discuss about the infrastructure establishment any two?
- 8) Briefly explain the synchronization in WSN?
- 9) Discuss about the mobility scaling.
- 10) ~~Write~~ Explain the modulation scaling.