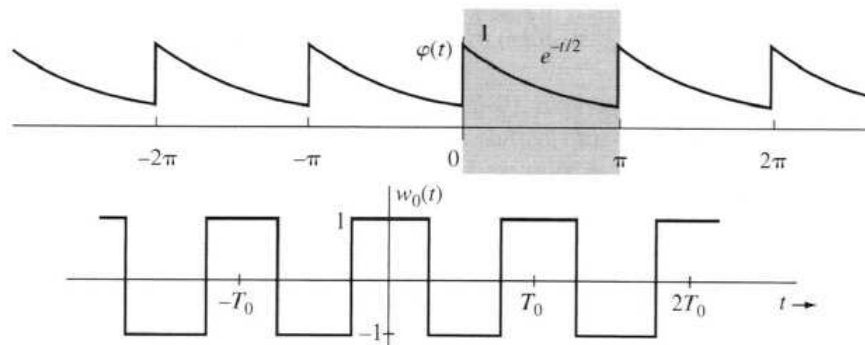# EC317: Analog Communication assignment-I by SMH

Due day Monday

Make separate copy for the Assignment- This must contain all the assignment records

1. **Calculating power**. (Lathi&Ding 2.1-1) Find the average power of the signals shown below.

2. Problem-Chapter2(Lathi&Ding 2.3-2 & 2.3-3)

3. Problem-Chapter2(Lathi&Ding 2.3-6)

4. Problem-Chapter2(Lathi&Ding 2.7-2)

5. Problem-Chapter2(Lathi&Ding 2.7-4)

6. Problem-Chapter2(Lathi&Ding 2.8-1)

7. Problem-Chapter2(Lathi&Ding 3.1-4)

8. Problem-Chapter3(Lathi&Ding 3.1-8)

9. Problem-Chapter3(Lathi&Ding 3.2-1)

10. Problem-Chapter3(Lathi&Ding 3.2-2)

11. Problem-Chapter3(Lathi&Ding 3.2-4)

12. Problem-Chapter3(Lathi&Ding 3.3-1)

13. Problem-Chapter3(Lathi&Ding 3.3-3)

14. Problem-Chapter3(Lathi&Ding 3.3-4)

15. Problem-Chapter3(Lathi&Ding 3.3-6)

16. Problem-Chapter3(Lathi&Ding 3.3-8)

17. Problem-Chapter3(Lathi&Ding 3.3-9)