

Module - 3.

Assignment' - 2.

- Q:-
- ① Draw a block diagram of a d.c signal conditioning system and explain the functions of each block.
 - ② Draw a block diagram of an a.c signal conditioning system and the function of each block.
 - ③ Explain the carrier type a.c signal conditioning system and its advantages.
 - ④ How does signal processing work?
 - ⑤ Why is signal processing important?
 - ⑥ Define signal processing.
 - ⑦ Define actuators, pneumatic, hydraulic and electric and how does work it?
 - ⑧ What is correction elements.

* See all definition on website *