

Understanding Electric Motors

1. Understanding variable speed drives.
2. Induction motor dismantling and assembly.
3. Induction motor starting:
 - a) D.O.L
 - b) Forward / Reverse
 - c) Star / Delta
4. Understanding selecting motor protection.
5. Understanding brake motors.
6. Variable speed-drive programming.
7. Program logic controllers (PLC's).

All courses are hands on.
This means you wire, protect, connect, commission
and test run all your motor projects.

START YOUR BRIGHT FUTURE
WITH US!

