



**UNIVERSITY WITH POTENTIAL FOR EXCELLENCE
IN
BIOMEDICAL ENGINEERING AND
INSTRUMENTATION**



Funded by
UGC
Electronic System Design

RF Circuit/PCB Fabrication and testing facility

- Name of the Equipment : **Vector Network Analyzer**
- Description :
 1. The Vector Network Analyzer is a test instrument that measures the response of a network as vector (real and imaginary parameters) so that its performance can be characterized.
 2. It is much like a multimeter that measures resistance and provides best-in-class performance for passive and active device test.
- Stock Entry : Non Consumable Stock Register UPE-ESD
Volume I Page. No –
- Utilization : Research and Product developers from among Indian Universities, National Institutions, National R&D labs and Industries.