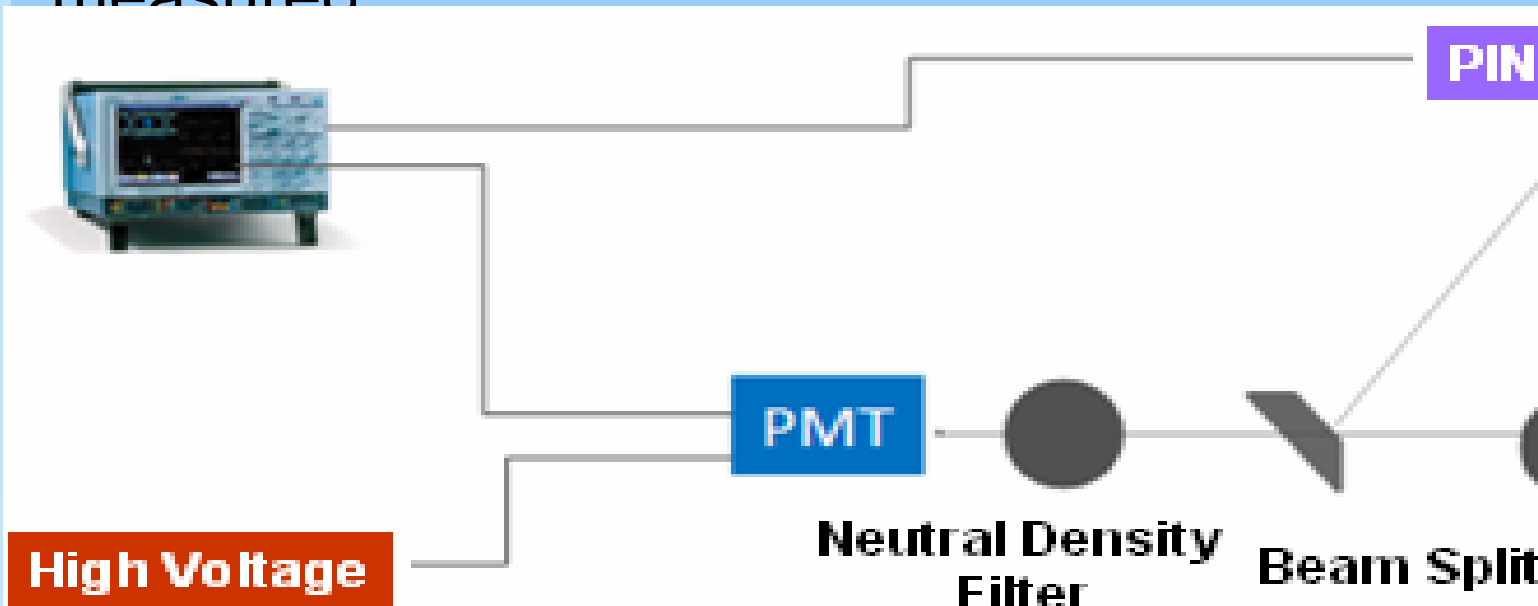- We used a 337 nm pulsed laser source for mea
  parameters.
- Laser ray passes an NDF and then hits a beam
  reflected light is directed to a PIN diode and the
  is sent to PMT after passing through few more N
- PIN diode that was powered with 7 V was used
  oscilloscope.
- PMT signal was evaluated with a LeCroy oscillo
  OS itself.
- Rise time, pulse width and transit time values of
  measured

Schematic view of timing setup