

**G. NARAYANAMMA INSTITUTE OF TECHNOLOGY AND SCIENCE (For Women)**

**Shaikpet, Hyderabad- 500 104**



**CERTIFICATE**

This is to certify that the major project report on “**COMPARISON OF PERTURB & OBSERVE, INCREMENTAL CONDUCTANCE AND FUZZY LOGIC BASED MAXIMUM POWER POINT TRACKING ALGORITHMS FOR 1KW PV SYSTEM**”

is being submitted by **K.R.Sindhuja (18251A0243), Amtul Malik Husna (18251A0232), E.Srividya (18251A0202), G.Keerthana (18251A0238), P.Priyanka (19255A0203)** in partial fulfillment for the award of B.Tech in Electrical & Electronics Engineering to the Jawaharlal Nehru Technological University Hyderabad is a record of Bonafide work carried out by them under our guidance and supervision. The results embodied in this Btech thesis have not been submitted to any other University or Institution for the award of any degree.

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