## DEPARTMENT OF MECHANICAL ENGINEERING SIDDHARTHA ACADEMY OF HIGHER EDUCATION

## (Deemed to be University)

## V R SIDDHARTHA SCHOOL OF ENGINEERING

The Institution of Engineers INDIA (IEI) A.Y: 2024-2025 upto till date

| S.No. | Title of the Event   | Resource person/ Judge names  | <b>Event Date</b> | Participants  |
|-------|--|---|-------------------|---------------|
| 1     | Hydrogen production using solar energy via methane cracking process      | Dr Jaya Krishna Devanuri<br>,Professor, Department of<br>Mechanical engineering, NIT,<br>Warangal | 23-09-<br>2024    | Students- 180 |
| 2     | Technical Quiz competation   | Dr A. Venkateswarlu   | 28-12-<br>2024    | Students- 80  |
| 3     | Sustainable Power<br>Generation process<br>from Municipal<br>Solid Waste | Paladi Ravi Shankar, Manager,<br>Environment, Health and<br>Safety, Jindal Guntur                 | 25-01-<br>2025    | Students- 84  |