

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY,
KANURU, VIJAYAWADA
A.Y.: 2020-21
IV B.TECH II SEMESTER SECTION-1 & 2
FIELD PROJECTS

SNo.	Roll No.	Name of the Student	Name of the Guide	Title of the Project	Name of the Organization
1	17501A0256 17501A0252 17501A0217 17501A0225	KONDAMUDI SRILEKHA KARLAPALEPU LAKSHMI SAISRI BOLISSETTY KAILAS DASARI CRISHANTH	Dr. P. Muthukumar	ANALYSIS OF ASYMMETRICAL 15 LEVEL MULTILEVEL INVERTER	AB Technologies
2	17501A0201 18505A0201 17501A0233 18505A0203	ABBABATHULA KHUSHIKHAS ALABANU SAI DURGA PRASAD G S S SANKARA RAO CHADALAVADA VIDYA SAGAR	Dr. M.V. Ramesh	ARDUINO BASED MULTIPURPOSE THREE PHASE INVERTER POWERED BY SOLAR	AB Technologies
3	17501A02B4 17501A0298 17501A0284 17501A0296	VALLABHANENI SAI SURENDRANATH REVADA LAKSHMI APARNA PAKALA SATISH RAMISETTY HARSHAVARDHAN	Ms. K. Bhavana	IMPLEMENTATION AND ANALYSIS OF SEVEN LEVEL MULTI CARRIER BASED MULTI LEVEL INVERTER	AB Technologies