

ELECTROFUTURE PVT.LTD

43-30-18/1/1, DONDAPARTHY VISAKHAPATNAM AP 530016

MEMORANDUM OF UNDERSTANDING BETWEEN

BAPATLA ENGINEERING COLLEGE (BEC)

AND

ELECTROFUTURE PVT.LTD

This Memorandum of Understanding (MOU) establishes a type of partnership between ELECTRO FUTURE PVT.LTD and BEC.

I. MISSION:

Electro future Pvt.Ltd is an EV power transmission manufacturing company which is located in Hyderabad and serves high quality products MNCs and startups in india. It was established in the year of 2020.

BEC ensure high standards to educate enrich and excel in imparting professional education, by top quality faculty who endeavors to mould the students into socially responsible professionals through creative team work, innovation and research.

Together, we enter into this Memorandum of Understanding to promote PLACEMENTS, INTERNSHIPS, WORKSHOPS AND PROJECTS. Accordingly, Electro future and BEC operating under this MOU agree as follows:

II. PURPOSE AND SCOPE

Electrofutura and BEC- describe the intended results or effects that the organizations hope to achieve, and the area(s) that the specific activities will cover.

Benefits to BEC:

- Job oriented training
- Practical Oriented sessions
- Real time projects
- Industry visits
- Certificate
- Placements.
- Workshops and guest lecturers

Who is the target?

- EEE students of
- 2nd year III Semester for workshops.
- 2nd year IV Semester for Industry visits & Internships

- 3rd year V Semester for Mini Projects.
- 3rd year VI Semester and Internships.
- 4th year for Placements .

III. TERMS OF UNDERSTANDING

The term of this MOU is for a period of 3 years with effect from 28/9/2020. This agreement and may be extended upon written mutual agreement. It shall be *reviewed at least annually* to ensure that it is fulfilling its purpose and to make any necessary revisions.

Either organization may terminate this MOU upon thirty (30) days written notice without penalties or liabilities.

Authorization

The signing of this MOU is not a formal undertaking. It implies that the signatories will strive to reach, to the best of their ability, the objectives stated in the MOU.

On behalf of the organization I represent, I wish to sign this MOU and contribute to its further development.

Your organization:

Bapatla Engineering College, Bapatla

28/10/2020

Partnering organization:

ELECTROFUTURE PVT.LTD, VISAKHAPATNAM

28/10/2020

Chief Executive Officer,
(Raju Bayana)



A handwritten signature in blue ink, appearing to be 'L. S. R.' or similar, written over the printed name of the Principal.

PRINCIPAL
Bapatla Engineering College
BAPATLA - 522101.





Bapatla Engineering College

(Autonomous)

Guest Lecture

On

ELECTRICAL VEHICLE INTEGRATION, CONNECTIVITY & IOT

22-11-2021

In Collaboration With ELECTROFUTURE Pvt Ltd



Organized By

Department of E.E.E

List of students attended for Guest Lecture on 'Electric vehicle integration' on
22/11/21

S.NO	REG NO	NAME OF THE STUDENTS	22/11/2021
1	L18AEE507	CHINTAPALLI VIJAY	P
2	L18AEE508	DANDURI SRIKANTH	P
3	L18AEE509	DASARI SASI	P
4	L18AEE510	DHANDASI ANAND BABU	P
5	L18AEE511	DHARAVATHU NAGARAJU NAIK	P
6	L18AEE512	DOLA SUMANTH	P
7	L18AEE513	GADDALA RAJIV KALYAN KUMAR	P
8	L18AEE514	GOTTAPU ESWARA RAO	P
9	L18AEE515	GUDDANTI PURNENDRA SAITEJA	P
10	L18AEE516	GUDELA GAGAN ARAVIND SAI	P
11	L18AEE517	GUMMA NAGA RAJU	P
12	L18AEE518	GUNTURU GANESH BABU	P
13	L18AEE519	GUNTURU SRAVANI	P
14	L18AEE520	JETTY ANUHYA	P
15	L18AEE521	JONNALAGADDA NIRUPAMA KEERTHI	P
16	L18AEE523	KALAKUNTLA SAI KUMAR	P
17	L18AEE524	KAMMA GANESH	P
18	L18AEE526	KAPPIRI SATEESH	P
19	L18AEE527	KOTA GOPAL KRISHNA	P
20	L18AEE528	KUKKALA HARI KRISHNA	P
21	L18AEE529	MADHAVARAPU BALA GANAPATHI	P
22	L18AEE531	MOGULURI PAVAN KUMAR	P
23	L18AEE533	MUDAVATH PEDARANGANAİK	P
24	L18AEE534	MUDEDLA SANDEEP VENKATA KUMAR	P
25	L18AEE535	NAKKA VENKATESWARLU	P
26	L18AEE536	NALLALA YONA	P
27	L18AEE537	NANDAMURI NAVEEN	P
28	L18AEE538	PAKANATI DAIVA VARA PRASAD	P
29	L18AEE539	PAPANA CHAITHANYA	P
30	L18AEE540	PATAN SHARUK KHAN	P
31	L18AEE541	RAIPALLI SRIHARI	P
32	L18AEE542	RAJULAPATI VINAY	P
33	L18AEE543	RAVULAPALLI SAMBASIVA RAO	P
34	L18AEE544	RAVULAPATI SAI KESAVA	P

35	L18AEE545	REDDY LAKSHMAN PRASAD	P
36	L18AEE546	SAHITHALA KANTHI VIKRAM DATTA	P
37	L18AEE547	SAI KIRAN MARRAPU	P
38	L18AEE548	SANAKA JAYA SURYA	P
39	L18AEE549	SHAIK NAGUR BABU	P
40	L18AEE550	SUREDDY JYOTHIKIRAN	P
41	L18AEE551	SURTANI PARAMESH	P
42	L18AEE553	TENALI AMARESWAR	P
43	L18AEE554	UNNAM VAMSI	P
44	L18AEE555	VEERAVALLI NAREN	P
45	L18AEE556	VELAGA DANA VENKATA SRIRAM	P
46	L18AEE557	YAKKALA JEEVAN TEJA	P
47	L18AEE558	YAVARNA VENKATARAMANA	P
48	L18AEE559	YEKULA VENKATAKRISHNA	P
49	L18AEE560	YEMINEDI ALIVELU MANGAMMA	P
50	L18AEE561	YENUMULA SIVAI AH	P
51	L18AEE562	YEPURI UDAYA KIRAN	P
52	Y17AEE401	ALAVALA DIVYA	P
53	Y17AEE402	ALURI NAVEEN	P
54	Y17AEE403	ANKAMREDDY SIVA	P
55	Y17AEE404	ANNADATA THOSHITHA VEDASILPA	P
56	Y17AEE405	BANDI SATHYAVARDHAN	P
57	Y17AEE406	BATTULA RAMANI	P
58	Y17AEE408	BILLAKURTHI SAI KIRAN KUMAR	P
59	Y17AEE409	BODDU RAJA	P
60	Y17AEE410	BODDUCHERLA KRISHNA SRUTHI	P
61	Y17AEE411	BRUGUMALLA RADHESH SRI SAI	P
62	Y17AEE412	BUDATI NAGA BHUSHANAM	P
63	Y17AEE413	CHALLA HARINI	P
64	Y17AEE414	CHAMARTHI VENKATESH	P
65	Y17AEE415	CHAPPA CHANDRA MOULI	P
66	Y17AEE416	CHAPPA GANESH	P
67	Y17AEE419	DUDDU MEGHAMALA	P
68	Y17AEE421	GADA SURYA NARAYANA	P
69	Y17AEE423	GANGULA NARASIMHA RAO	P
70	Y17AEE424	GANTA VENU GOPAL	P
71	Y17AEE425	GARNIPUDI RAKESH	P
72	Y17AEE427	GORLE RAMA SATHYAM	P
73	Y17AEE428	GUMMA SAI SINDHU	P

74	Y17AEE429	GUNDA DEVENDRA SAI SUMANTH	P
75	Y17AEE430	INAGANTI RAKESH BABU	P
76	Y17AEE431	JANGALA RAJESH	P
77	Y17AEE433	KARASALA MURALI BABU	P
78	Y17AEE434	KARNAPU PAVAN KUMAR	P
79	Y17AEE435	KARNATI PAVANKUMAR REDDY	P
80	Y17AEE436	KASIREDDI KUMAR	P
81	Y17AEE438	KELAVATH ANJANEYULU NAYAK	P
82	Y17AEE439	KICHAMSETTI YEDUKONDALU	P
83	Y17AEE440	KOKA RISHITHA	P
84	Y17AEE441	KOLA STEEVENSON	P
85	Y17AEE443	KOPPULA VASANTH	P
86	Y17AEE444	KORCHIPATI BHARGAV REDDY	P
87	Y17AEE445	KOTHAVARI YAMINI	P
88	Y17AEE446	KUKKALA VIJAY DURGA REDDY	P
89	Y17AEE447	KUKKAMALLA AKHILA	P
90	Y17AEE448	LINGABATHINA VEERA BRAHMAIAH	P
91	Y17AEE449	MARKAPUDI PRIYANKA	P
92	Y17AEE450	MEEGADA MANEENDRA REDDY	P
93	Y17AEE451	MEKALA SAMBVASIVA RAO	P
94	Y17AEE452	MURARI SARASWATHI	P
95	Y17AEE453	MUSIDIPALLI AKHIL	P
96	Y17AEE454	NAGA SARAN TUNGALA	P
97	Y17AEE455	NAMBURI JYOTHIRMAI	P
98	Y17AEE456	NANDIGAM VAMSI SAI MANIKRISHNA SERMA	P
99	Y17AEE458	NARALASETTY AVINASH	P
100	Y17AEE459	NIMMALA GANESH	P
101	Y17AEE460	NUNE MANOJ	P
102	Y17AEE461	ONGOLU VENKATESH	P
103	Y17AEE462	ONTERU RAJASHEKAR	P
104	Y17AEE463	PADAMATI BHANU PRAKASH	P
105	Y17AEE464	PALLETI ANAND BABU	P
106	Y17AEE466	PAPANA MAHENDRA	P
107	Y17AEE469	PATCHA ANUSHA	P
108	Y17AEE470	PEDAKOTA SATTI BABU	P
109	Y17AEE471	PONNA RAKESH	P
110	Y17AEE472	P NAVEEN	P
111	Y17AEE474	PUTTI MOUNIKA	P

112	Y17AEE475	RACHAGIRI LAKSHMINARAYANA	P
113	Y17AEE476	RAMA KRISHNA NAIK BANAVATH	P
114	Y17AEE477	RAPARLA NAVYA	P
115	Y17AEE478	REPALLE BALA SIVA SUBRAMANYAM	P

A.P. Reddy

HOD, EEE Dept.

BAPATLA ENGINEERING COLLEGE::BAPATLA

(AUTONOMOUS)

EEE DEPARTMENT

NOTICE

This is to inform all the 4th year B.Tech EEE students to attend the Guest Lecture on ‘Electric vehicle integration, Connectivity & IOT’ organized by EEE department 22-11-2021 in Collaboration with ElectroFuture as a part of MOU activities.

Speaker: Mr. K Raghavendra prasad

CTO, ElectroFuture pvt ltd..

Organizers: Dr B Vijaya Krishna



Head of the Department

21-11-2021

Copy to:

To be circular to students

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