



VEMU INSTITUTE OF TECHNOLOGY

P.Kothakota, Chittoor District -517112

Product Development " Accident Information for Parents"

09.11.2017

to

03-01-2018

(Under MOU Activity)

PAVAN EMPOWER SOLUTIONS

2016

An ISO 9001:2008 Moram (V),Palamaner (M), Chittoor (D) ,Ph +919959845143

Date: 15.05.2017

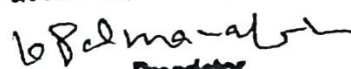
To
The Principal,
Vemu Institute of Technology,
P. Kothakota, Chittoor – Tirupathi Highway
Chittoor(Dist.), Andhra Pradesh-517112.


Dear Sir,

Ref. No.: VEMUIT/ISL/2017-18, dated: 05.05.2017

Apropos to the reference cited, the expert team from our organization will visit your institute on 19.05.2017 and interact with the Management and Heads of the Departments to understand and assess the possibilities to collaborate with your institute in mutual agreed, emerging areas of engineering. On the side lines, you are requested to permit our team to have a visit to the facilities available in your existing laboratories.

Looking forward to meet you

Thanking you
For Pavan Empower Solutions

Proprietor
For Pavan Empower Solutions


PRINCIPAL
VEMU INSTITUTE OF TECHNOLOGY
P. KOTHAKOTA - 517 112

www.pavanempowersolutions.com



VEMU INSTITUTE OF TECHNOLOGY

P.KOTHAKOTA, NEAR PAKALA, CHITTOOR-517112
(Approved by AICTE, New Delhi & Affiliated to JNTUA, Anantapuramu)

Ref. No.: VEMUIT/ISL/2017-18

Date: 05.05.2017

To

The CEO/Managing Director
Pavan Empower Solutions
Moram(V&P), Palamaner, A.P, India – 517432.

Sir,

Sub.: Establishment of Industry Sponsored lab Reg. – Req.

We introduce ourselves as Vemu Institute of Technology, P. Kothakota, near Pakala, A.P., started functioning from the academic year 2008-09 and known for its excellent record in academics and co-curricular activities. The College offers under graduate level in five areas of engineering (Civil, Mechanical, Electrical & Electronics, Electronics & Communication and Computer Science) as well M. Tech., MBA PG Programmes. The role of honor board is filled with toppers. Our students added technical colors to their wings and occupied in higher positions in renowned organizations.

Education has to play very important role in providing huge pool of skilled and knowledgeable, and industry ready Employees. The future success of industry depends on the growth of quality education, especially since Indian industry is competing globally in areas such as software and hardware electronics, automobiles, pharmaceutical, chemicals, engineering equipment etc.. However, the reality is that only a very small percentage of these students are readily employable and most lack industry specific skills. In order to bridge this gap between the academia and the industry and to ensure ready deployment in regular work streams, structured industry specific training is necessary. Also we need good support systems for skill development.

In the above background, Vemu Institute of Technology is focused towards the domains of Skill Development, to meet students Employability, Efficient and Effective; and I believe that the above can be implementable by collaborating with the industries/companies by developing industry sponsored/supported lab.

In this connection, the undersigned request your good office to into the possibility of collaborating with our institute. Also I welcome you and/or your team to visit our institute to have a look at our facilities.


I look forward to collaborating with you on this work

Copy to:

IQAC cell (for filing)


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P. KOTHAKOTA


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P. KOTHAKOTA - 517 112



VEMU INSTITUTE OF TECHNOLOGY

P.KOTHAKOTA, NEAR PAKALA, CHITTOOR-517112
(Approved by AICTE, New Delhi & Affiliated to JNTUA, Anantapuramu)

Ref. No.: VEMUIT/ISL/2017-18

Date: 17.07.2017

To

The CEO/Managing Director
Pavan Empower Solutions
Moram(V&P), Palamaner, A.P, India – 517432.

Dear Sir,

Subject: Contribution form the Company -Technical Concern – reg.

With reference to the above subject, the infrastructure development of PAVAN EMPOWER SOLUTIONS LAB at Vemu Institute of Technology is in progress with the provision of facilities from the management end. In this connection, the contribution from the company may enrich the Innovation center with technology (if provided, according to MOU), as earliest.

Thanking you sir

Yours sincerely,

PRINCIPAL 

PRINCIPAL
Vemu Institute of Technlog
P. KOTHAKOTA

Copy to:

1. HOD/ECE (Consultancy works file)
2. R&D Cell


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P. KOTHAKOTA - 517 112

PAVAN EMPOWER SOLUTIONS

2016

An ISO 9001:2008 Moram (V), Palamaner (M), Chittoor (D), Ph +919959845143

Date: 01.08.2017

To
The Principal,
Vemu Institute of Technology,
P. Kothakota, Chittoor – Tirupathi Highway,
Chittoor(Dist.), Andhra Pradesh-517112.

Dear Sir,

With reference to the letter dated 17.07.2017, we are very glad to have the information towards the progress of PAVAN EMPOWER SOLUTIONS LAB. The company is providing the attached list of equipment / components in person, to be required for the further development.

Thanking you
For Pavan Empower Solutions
b. Palmaner
Proprietor
For Pavan Empower Solutions

W
PRINCIPAL
VEMU INSTITUTE OF TECHNOLOGY
P. KOTHAKOTA - 517 112



VEMU INSTITUTE OF TECHNOLOGY:: P.KOTHAKOTA

Department of Electronics and Communication Engineering.

Memorandum of Understanding

Between

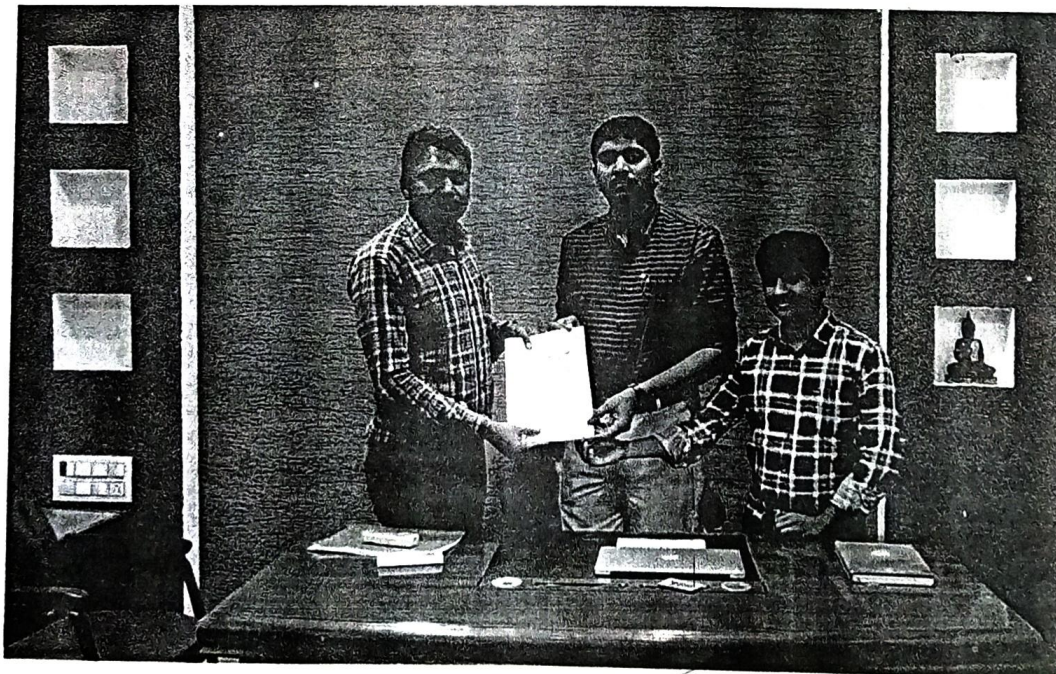
"Vemu Institute of Technology and Pavan Empower Solutions, Palamaner."

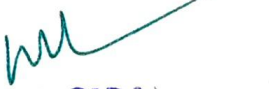
Vemu Institute of Technology, P. Kothakota (Dept. of ECE) and Pavan Empower Solutions, Palamaner has signed Memorandum of understanding (MOU) on 15.06.2017 at 11.30 AM in chamber of CEO, Pavan Empower Solutions, Palamaner to inculcate Research & Development activities.


Details of the Program

Date	: 15.06.2017
Time	: 11.30 AM
Venue	: Chamber of CEO, Pavan Empower Solutions, Palamaner
On the behalf of VEMU IT	: Mr PH Chandra Mouli, Associate Professor, VEMUIT Mr N Kiran Kumar, Associate Professor, VEMUIT
On the behalf of Take off Group	: Dr K Padmanabham, CEO, Pavan Empower Solutions

Photo Gallery




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VEMU INSTITUTE OF TECHNOLOGY
P. KOTHAKOTA - 517 112


Head of the Department
HEAD
DEPARTMENT OF ECE
VEMU INSTITUTE OF TECHNOLOGY
P. KOTHAKOTA - 517 112

PAVAN EMPOWER SOLUTIONS

2016

An ISO 9001:2008 Moram (V), Palamaner (M), Chittoor (D), Ph +919959845143

Date: 01.06.2017

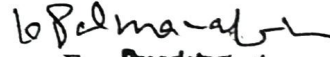
To
The Principal,
Vemu Institute of Technology,
P. Kothakota, Chittoor – Tirupathi Highway
Chittoor – District, Andhra Pradesh-517112.


Dear Sir,

The expert team of Pavan Empower Solutions visited on 19.05.2017, is positive to collaborate with your institution, with the establishment of a lab in the VEMU IT campus for the benefit of Institute and Industry. The report submitted by the team is more applicable for the Dept. of ECE. This can be considered as the acceptance for your invitation.

Thanking you

For Pavan Empower Solutions


For Pavan Empower Solutions


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VEMU INSTITUTE OF TECHNOLOGY
P. KOTHAKOTA - 517 112



VEMU INSTITUTE OF TECHNOLOGY
P.Kothakota-517112, Near Pakala, Chittoor-District, Andhra Pradesh.
(Approved by AICTE, New Delhi, Permanently Affiliated to JNTUA)
Accredited by NAAC, Recognized Under 2(f) & 12(B) of UGC Act.
An ISO 9001:2015 Certified Institute)

Department of Electronics and Communication Engineering

Date: 04.01.2018

Circular


The following faculty of ECE has developed products/projects (prototype / working models) in association with the department labs / sponsored labs under the knowledge implementation activity.


In this connection, informed to all the staff, to attend the demo of the same on 05.01.2018 at 3.30 PM, Project Lab / ECE.

1	Name of the concerned Dept.	ELECTRONICS AND COMMUNICATION ENGINEERING
2	Title of the Project Work	ACCIDENT INFORMATION FOR PARENTS
3	Type of Project	PRODUCT DEVELOPMENT
4	Names of the faculty undertaking the Project	MR. P.H. CHANDRA MOULI ASSISTANT PROFESSOR DEPARTMRNT OF ECE VEMU INSTITUTE OF TECHNOLOGY

Copy to:

1. The Principal sir
2. Dept. file
3. R&D Cell (for filing)
4. IQAC Cell (for filing)


HOD/ECE
HEAD
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
VEMU INSTITUTE OF TECHNOLOGY
P. KOTHAKOTA - 517 112


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Department of Electronics and Communication Engineering

SUMMARY SHEET


1	Project Title	ACCIDENT INFORMATION FOR PARENTS
2	Type of Project	PRODUCT DEVELOPMENT
3	Development Duration	FROM 09.11.2017 TO 03.01.2018
4	Investigator	MR. P.H. CHANDRA MOULI ASSISTANT PROFESSOR DEPARTMRNT OF ECE VEMU INSTITUTE OF TECHNOLOGY
5	Collaborating Organizations	VEMU INSTITUTE OF TECHNOLOGY, P KOTHAKOTA, & PAVAN EMPOWER SOLUTIONS, MORAM, PALAMANER.


HOD

HEAD
DEPARTMENT OF ECE
VEMU INSTITUTE OF TECHNOLOGY
P. KOTHAKOTA - 517 112


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An ISO 9001:2015 Certified Institute)

Department of Electronics and Communication Engineering

UNDERTAKING FORM

1	Name of the concerned Dept.	ELECTRONICS AND COMMUNICATION ENGINEERING
2	Title of the Project Work	ACCIDENT INFORMATION FOR PARENTS
3	Type of Project	PRODUCT DEVELOPMENT
4	Development Duration	FROM 09.11.2017 TO 03.01.2018
5	Name(s) of the faculty undertaking the Project	MR. P.H. CHANDRA MOULI


Signature of the faculty: 


HOD

HEAD
DEPARTMENT OF ECE
VEMU INSTITUTE OF TECHNOLOGY
P. KOTHAKOTA - 517 112


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02.11.2017

From:
Mr. P.H. Chandra Mouli
Assistant Professor
Department of ECE
Vemu Institute of Technology

To,
The Principal,
Vemu Institute of Technology,
P. Kothakota.
Sir,
Sub.: Permission – Consultancy work – Reg.

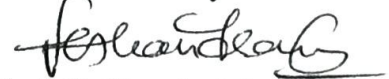
I hereby submitting a request letter as Principal Investigator, to have permission to do and complete the product development work with following details

1	Project Title	ACCIDENT INFORMATION FOR PARENTS
2	Duration of Work	FROM 09.11.2017 TO 03.01.2018
3	Principal Investigator	MR. P.H. CHANDRA MOULI ASSISTANT PROFESSOR DEPARTMRNT OF ECE VEMU INSTITUTE OF TECHNOLOGY
4	Collaborating Organizations	VEMU INSTITUTE OF TECHNOLOGY, P. KOTHAKOTA & PAVAN EMPOWER SOLUTIONS LTD, PALAMANER

*Forwarded to Principal
for*


P. 2/11/2017

Yours Sincerely



Mr. P.H. Chandra Mouli

*To HOD/ECG
approved for further action
2/11*


PRINCIPAL
VEMU INSTITUTE OF TECHNOLOGY
P. KOTHAKOTA - 517 112