

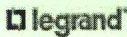
MEMORANDUM OF UNDERSTANDING

Between

NOVATEUR ELECTRICAL & DIGITAL SYSTEMS PRIVATE LIMITED

183, 10th Floor, Prestige centre court-office block, Vijaya forum mall, NSK Salai,
Vadapalani, Chennai 600026, India.

NUMERIC

A Group brand 

And

Veltech Dr. RR & Dr. SR University

(Veltech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology)

Deemed University u/s 3 of UGC act 1956

Veltech Multi Tech Dr. Rangarajan Dr.Sakunthala Engineering College

(Affiliated to AnnaUniversity, Chennai)

Veltech High Tech Dr. Rangarajan Dr. Sakunthala Engineering College

(Affiliated to AnnaUniversity, Chennai)

Veltech (Owned By R.S. Trust)

(Affiliated to Anna University, Chennai)

Veltech Institutions(hereinafter called Veltech) situated at 400 feet Outer Ring Road, Avadi, Chennai-600 062, represented by its Founder & Chairman Col. Prof. Vel. Dr. R.Rangarajan which expression shall include its successors.

and

Novateur Electrical & Digital Systems Private Limited (hereinafter called NUMERIC), a Market leader in the Un-interruptible Power Supplies and associated power conditioning products in India with Global installations spanning 12 countries having its Corporate office located at 183, 10th Floor, Prestige Centre court-office block, Vijaya forum mall, NSK salai, Vadapalani, Chennai 600026, India have, on this 1st day of December 2016, entered into this agreement which witnesses as follows:

1. The two organizations recognize that :

Veltech accredited by National Assessment and Accreditation Council with 'A' Grade has a pool of qualified faculty capable of imparting theoretical knowledge in various fields of engineering and allied engineering subjects. It has also excellent infrastructure with state of art facilities like CDIO (Conceive-Design-Implement-Operate) Lab, Automotive Electronics and Embedded System Lab, Dassault PLM Software with CATIA, PROE and SIMULA packages for design, Virtual Instrumentation Lab set with the latest software "LABVIEW" of NI, CAD/CAM, Mechatronics, Engine Testing, Fuels and Lubricants, Two and Three wheeler, Fluid Mechanics, Thermal Engineering, Strength of Materials, Dynamics, Metrology and Measurements, Advanced VLSI, Embedded systems laboratories, Central library and computer centers. Veltech has also signed more than 190 Memorandums of Understanding with various research institutes, industries, and universities across the Globe for bilateral and multilateral exchange of resources and to set up Centre of Excellence in the field of Engineering and Technology.

NUMERIC is a Market leader in the Un-interruptible Power Supplies and associated power conditioning products in India with Global installations spanning 12 countries. NUMERIC is a part of the Legrand Group which occupies the fourth position in Global UPS Market. NUMERIC provides protection with power continuity at its best, to ensure maximum uptime for all critical equipment by means of world-class power conditioning products

SCOPE OF MOU

The scope of MOU is to define a mechanism to promote interdisciplinary research; impart vocational and skill oriented training and other programs to benefit student and staff of both organizations; joint research and academic activities leading to academic excellence; new knowledge generation; innovative technology development; professional skill and competence development; vocational training capacity building and many such synergies of interdisciplinary research through collaboration and networking of Veltech and NUMERIC.

1. OBJECTIVES OF THE MOU

The objective of this Memorandum of Understanding is to promote interaction between Veltech and NUMERIC in mutually beneficial areas.

2. PROPOSED MODES OF COLLABORATION

Veltech and NUMERIC propose to collaborate through

- Projects for final year Students, for this, NUMERIC will identify Real-time projects every year.
- Both the parties can include their name in advertisement.
- Training programs / Guest Lectures on state of art topics of interdisciplinary research for faculty, staff, student and technical personnel of both the organizations within the area of co-operation will be undertaken at both Veltech and NUMERIC.
- Any other appropriate mode of interaction agreed upon between Veltech and NUMERIC.
- Industrial Visits / In-plant Training at the NUMERIC Plants.
- NUMERIC will assist the Veltech by providing inputs to curriculum design to improve their relevance to the needs of the industry by nominating an expert to join the appropriate Board of Studies of the University.
- Veltech in consultation with NUMERIC will identify areas of research in contemporary technology appropriate to the respective products manufactured by them. Work that is done by the University on behalf of the Industry will be treated in confidence between the two parties and any intellectual property that may be developed out of such collaborative work will be held jointly by both the parties.

3. CONFIDENTIALITY

- a. During and for a period of three years from the date of disclosure, each party agrees to consider as confidential all information disclosed by the other party in written or tangible form or, if orally disclosed and identified as confidential by the disclosing party.
- b. Veltech & NUMERIC agree to hold in confidence all information / data designated

4. NON-EXCLUSIVITY

The relationship of the parties under this MOU shall be nonexclusive and both parties, including their affiliates, subsidiaries and divisions, are free to pursue other agreements or collaborations of any kind. However, when entering into a particular research agreement, the participants may agree to limit each party's right to collaborate with others on that subject.

5. TERMS AND TERMINATION

This MOU, unless extended by mutual written agreement of the parties, shall expire 3 years after the effective date specified in the opening paragraph. This MOU may be amended or terminated earlier by mutual written agreement of the parties at any time. Either party shall have the right to unilaterally terminate this MOU upon 60 days prior written notice to the other party. However, no such early termination of this MOU, whether mutual or unilateral, shall affect the obligations of the participants under any Research Agreement, Confidentiality clause as referenced in clause 3 above, or any other agreement entered into pursuant to this

6. RELATIONSHIP

Nothing in this MOU shall be construed to make either party a partner, an agent or legal representative of the other for any purpose.

7. ASSIGNMENT

It is understood by the Parties herein this MOU is based on the professional competence and expertise of each party and hence neither Party shall transfer or assign this Agreement, or rights or obligations arising hereunder, either wholly or in part, to any third party.

8. COSTS OF THE MOU

Each Party shall bear the respective costs of carrying out the obligations under this MOU.

9. SIGNED IN DUPLICATE

This MOU is executed in duplicate with each copy being an official version of the Agreement and having equal legal validity.

BY SIGNING BELOW, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.

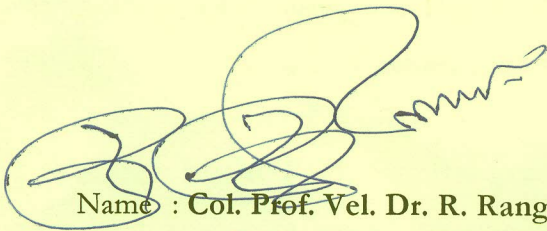
On behalf of

on behalf of

Veltech by

NUMERIC by

For NOVATEUR ELECTRICAL & DIGITAL SYSTEMS PVT. LTD.

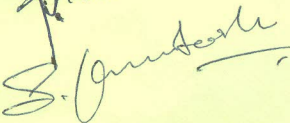


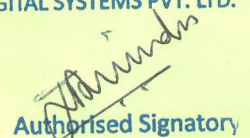
Name : Col. Prof. Vel. Dr. R. Rangarajan

Title : Col. Prof. Vel. Dr. R. Rangarajan
Founder & Chairman
Veltech Dr.RR & Dr.SR University

Date : 01.12.2016

Witness:

1. 
2. 

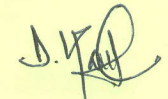
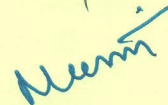

Authorised Signatory

Name : ABWA ANEEZ

Title : HEAD - HR

Date : 01.12.2016

Witness:

1. 
2. 



Vel Tech

Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

10th Feb 2022
Date:

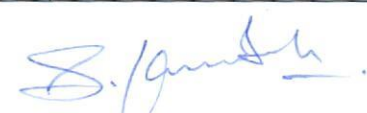
MOU signed with NUMERIC

MOU Number	MOU -220
Name of the Organization	Novateur Electrical & Digital Systems Pvt Ltd(Numeric)
Date of signing of MoU	01.12.2016
Next renewal due on	30.11.2019
Objectives of MoU	1. Students IPT, Project& Internship 2. Industrial Visit, Guest Lecture. 3. Joint Research 4. Placement

MoU Outcome

Academic Year	Outcome	Training Duration
2017-18	30 students from first year SoEC went to industry visit	18.06.2018
	60 students from EEE 3 rd year went to industry visit	04.04.2018
	Jury for VISA I 2018 project competition	23.02.2018
	2 students from EEE final year has completed project	08.01.2018 to 28.03.2018
2016-17	30 students from first year SoEC went to Industry visit	20.06.2017
	Mrs. Abitha Anees, Executive HR had an interaction with the Freshmen Engineers during their Induction cum Acquaintance program	14.06.2017
	3 students from EEE final year has completed project	21.01.2017 to 05.04.2017
2015-16	3 students from EEE final year has completed project	04.01.2016 to 06.04.2016
	3 students from MBA Final year has completed internship	04.01.2016 to 12.03.2016


Dean Industry Relations & TBI


MoU Coordinator

No.42, Avadi-Vel Tech Road, Vel Nagar,
Avadi, Chennai - 600 062, Tamil Nadu, India
Landline : +91 44 2684 0262 / 2684 0605
Toll Free : 1800 212 7669
Email : registrar@veltech.edu.in
Website : www.veltech.edu.in



Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
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Corporate Tour Report

Sl. No	Description	Details
1	Company /Institution	Numeric UPS
2	City	Kelamabakkam, Chennai
3	Date	18.06.2018
4	Dept/Sem/Sec	SOMC/I/D
5	Number of students	60





Vel Tech

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R&D Institute of Science and Technology
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W-1084

DA/5736
24/03/18

Date:

23.03.18

Ref. No: VTU/ECE/17-18/ 030

School of Electrical and Communication
Department of Electronics and Communication Engineering

Submitted to Vice Chancellor

Through Proper Channel

Sub: Industrial Visit-Reg.

Received
On
28/3/18

The department has planned to organize an industrial visit to NUMERIC UPS SOLUTIONS, Chennai for 58 III year B.Tech. ECE students on 04.04.18. The necessary permissions from NUMERIC UPS SOLUTIONS are obtained towards the visit. Two faculty members will accompany the students. Hence it's requested that the industrial visit may kindly be permitted and on duty may be sanctioned for the faculty members on that day.

Faculty members accompanying the students

1. Mr.A.Yogaraj, Associate Professor
2. Ms.E.Preethi, Assistant Professor

Encl-

1. Permission letter from the Industry
2. List of students and risk letter
3. Programme schedule
4. Industrial visit guide lines
5. Medical certificates

Prof. Dr. techn. Koteswara Rao A.
Director Academics

[Signature]
Vel Tech

Submitted to the Director Academics
[Signature] 23/3/18
Dr. G. Vairavel
Head of the Department
Electronics and Communication Engineering

Approved
[Signature]
02.04.18

Prof. Dr. V. Jayasankar
Dean SoEC

Vel Tech
HOD ECE
Rangarajan Dr. Sagunthala
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