

Memorandum of Understanding

For Institute-Industry Interaction

Between

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

Deemed to be University Estd.u/s 3 of UGC Act 1956



Vel Tech

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

And

Scermlind Healthcare innovations pvt ltd

Scermlind

HEALTHCARE INNOVATIONS PVT LTD

Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, a Deemed to be University located at No.42, Avadi-Veltech Road, Avadi, Chennai-600062, Tamil Nadu (hereinafter referred to as **Vel Tech**) and **Scermlind Healthcare Innovations Pvt Ltd**, having its registered office at Chennai Warehouse, Tidel Park, 1st Floor, No.4, Rajiv Gandhi Salai, Taramani, OMR, Chennai, Tamil Nadu 600113 (herein after referred to as **Scermlind**), having recognized the importance on the Industry Academia Relation, both have entered into the agreement on this 30th day of April 2021, which witnesses as follows:

1. Preamble

VEL TECH is a multi-disciplinary teaching and research institute located in southern part of India near Chennai city. For more than two decades, Vel Tech University has been carrying out academic and high-quality research activities in diversified technology domains in association with national partners like DRDO/DST/ARAI/FCRI and International partners from Taiwan, USA, Germany, and France. The University has definitive research interests in domains such as Advanced Materials, NDT, Additive Manufacturing, UAVs, Renewable Energy, Harsh Environment Sensors, Gas Turbine Technologies, Waste Management, Robotics, Engineering Analysis and Simulation Practices. It has a pool of qualified faculty capable of imparting theoretical knowledge in various fields of Engineering and allied engineering subjects. It has excellent infrastructure and facilities like CAD/ CAM, Mechatronics, Engine Testing, Fuels & Lubrication, Two and Three-Wheeler, Fluid Mechanics, Automobile Engineering, Metrology and Measurements, Thermal Engineering, Advanced VLSI, Virtual Instrumentation, Embedded Systems, Automotive and Industrial applications, Central Library and Computer Centres.

VEL TECH has also signed more than 300 Memorandum of Understandings with various research institutes, industries, and universities across the globe and within India for bilateral and multilateral exchange of resources and to set up Centre of Excellence in various fields of engineering and Technology.

SCERMLIND Healthcare Innovations Pvt Ltd is a private limited company. The focus area of business is building technology in the area of sports. ATIUM is the product of SCERMLIND. ATIUM is a platform which will enable high Performance solutions to athletes and sports teams. This we achieve with sports science and data science.

It is agreed by and between Scermlind and VEL TECH as under:

1. Scermlind will identify student projects, both at UG and PG level and provide guidance to student groups and assist in carrying them out successfully.
2. Scermlind will organize in plant training every year in the summer and winter vacation for a group of 5 to 10 students from Vel Tech. Date of visit and the batch size will be decided well in advance by mutual consultations.

3. Scermlind will assist VEL TECH 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.
4. Vel Tech will invite experts from Scermlind to deliver specialized credit course on the emerging technologies to the students of Vel Tech for which Vel Tech would take care of the travel expenses and the remuneration to the expert
5. VEL TECH in consultation with Scermlind, will identify areas of research in contemporary technology appropriate to the respective products manufactured by them.
6. 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.

This agreement will be in effect initially for a period of 5 years from the date of signing of this MOU by both the parties and will be renewed further if mutually agreed. Either party may terminate the agreement by written notification signed by the appropriate official of the Institution initiating the notice. Such notice must be received by the other party six months prior to the effective termination date.

In witness whereof, the parties hereto caused this instrument to be executed as of the day, month and the year indicated below:

For Vel Tech

S. Salivan
 Prof. S. Salivahanan
 Vice Chancellor
 Signature
 Prof. S. Salivahanan
 Vice Chancellor
 Date:

Witness 1

Signature
 Date:
 Dr. P. Chandrasekhar
 Industry P
 & TBI

Vel Tech
 Ran...
 R&T
 (Document to be kept in the file of the institution)

For SCERMLIND


 Mr. S. K Murugesh Kumar
 CEO & Co-Founder
 Date: 29 April 21

Witness 1

Signature
 Date:



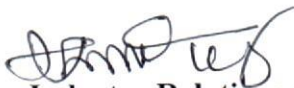
Vel Tech

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

Date: 10th Feb 2022

MOU signed with Scermlind Healthcare Innovations Pvt Ltd

MOU Number	MOU - 315
Name of the Organization	Scermlind Healthcare Innovations Pvt Ltd, Chennai
Date of signing of MoU	29.04.2021
Next renewal due on	Unlimited
Objectives of MoU	Project, IPT, GL, IV


Dean Industry Relations & TBI


MoU Coordinator

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