

# Memorandum of Understanding **Between** The Department of Biotechnology RAJA BAHADUR VENKATA RAMA REDDY WOMEN'S COLLEGE And Qstatix Pvt. Ltd., Hyderabad

This Memorandum of Understanding (MOU) sets for the terms and understanding between the Department of Biotechnology, RAJA BAHADUR VENKATA RAMA REDDY WOMEN'S COLLEGE a unit of Hyderabad Mahila Vidya Sangham, (HMVS), a non-profit education society having its office at Narayanaguda, Hyderabad, Telangana State, INDIA (herein after referred to as RBVRR Women's College) and the Qstatix Pvt. Ltd., Hyderabad, to establish academic and professional exchanges with effect from 5th February 2019.

## Background

Though there is a huge demand globally for skilled graduates, the insufficient support for laboratory infrastructure up gradation in academia, lack of Industry exposure for students making them unemployable. Through this, we would like to create an ecosystem that benefits achievements through industry collaboration and establishing knowledge

### Purpose

Both the partners have found it mutually beneficial to explore cooperative activities for the following purposes:

- 1. Training through Qstatix Pvt. Ltd., Hyderabad in Computer Aided Drug Design / Molecular Docking / Molecular Dynamics / Virtual screening for students of UG.
- 2. Exchange of Visit between Scientists /Faculty members of the college to their counterpart and place.
- 3. Organization of joint seminars / Workshops / training programs etc.
- 4. Creating awareness on placement to the students in the field of Computational Biology.
- 5. This MOU will help in the increase of Scalability of Qstatix Pvt. Ltd. Business
- 6. As a part of this MOU we can recruit the students from RBVRR Women's College if the students are in the eligibility criteria of Qstatix Pvt. Ltd., recruitment board which makes Qstatix's Team work easier.

## Reporting

It is understood that the details of the joint activities / conditions for the utilization of the results achieved, arrangements for specific visits, exchange and all other form of cooperation will be handled on mutually agreeable terms for each specific case. Heads of the institutions will evaluate effectiveness and adherence to the agreement once a year.

## **QSTATIX PRIVATE LIMITED**

Plot No. 5, 3<sup>rd</sup> Floor, Qstatix building, Mohan Nagar Chowrasta, Nagole to Kothapet road, Hyderabad - 500035, Email: enquiry@qstatix.com, +91 9100722595, www.qstatix.co.in

## **Funding**

This MOU is not a commitment of funds.

### **Duration**

This MOU is at-will and may be modified by mutual consent of authorized official of the Department of Biotechnology, RBVRR Women's College, Narayanaguda and Qstatix Pvt. Ltd., Hyderabad. This MOU shall become effective upon signature by the authorized officials from Department of Biotechnology, RBVRR Women's College, Narayanaguda and the Qstatix Pvt. Ltd., Hyderabad and will remain in effect until modified or terminated by any one of the partners by mutual consent. In the absence of mutual agreement by the authorized officials from The Department of Biotechnology, RBVRR Women's College, Narayanaguda and Qstatix Pvt. Ltd., Hyderabad and this MOU is effective from 5<sup>th</sup> February 2019 to 5<sup>th</sup> February 2020 on mutual agreement.

#### **Contact Information:**

Partner name: Department of Biotechnology, RAJA BAHADUR VENKATA RAMA REDDY WOMEN'S COLLEGE

Partner representative : Dr. K.Sarada Position: Principal, RBVRR Women's College,

Narayanguda, Hyd.

Address: Department of Biotechnology, RBVRR Women's College, Narayanaguda,

Hyderabad - 500029

Partner name : **Qstatix Pvt. Ltd., Hyderabad**Partner representative : Dr. Uppula Purushotham

Position : Director

Address: Mohan nagar chowrasta, Nagole

Hyderabad-500035

Telephone: +919100722595 E-mail:qstatixanalytics@gmail.com

HEAD

Dopt. of Biotechnology BVRR Women's College

Naraya Juda, Hyd.

Head

Department of Biotechnology, RBVRR Women's College,

Narayanaguda, Hyderabad

TO THE PROPERTY IN

PRINCIPAL

RBVRR Women's College, Narayanaguda, Hyderabad Director

Qstatix Pvt. Ltd., Hyde

Plot No. 5, 3<sup>rd</sup> Floor, Qstatix building, Mohan Nagar Chowrasta, Nagole to Kothapet road, Hyderabad – 500035, Email: enquiry@qstatix.com, +91 9100722595, www.qstatix.co.in