MoU with SGRR Institute of Medical & Health Sciences, Dehradun



Shri Guru Ram Rai Institute of Medical & Health Sciences Shri Mahant Indiresh Hospital

Patel Nagar, Dehradun - 248 001

SGRR BIO/CMRL/2016-312

Date: 19-12-16



Memorandum of Understanding (MOU)

Sub: Memorandum of Understanding (MoU) between Central Molecular Research Laboratory, Department of Biochemistry, Shri Guru Ram Rai Institute of Medical & Health Sciences, Patel Nagar, Dehradun, Uttarakhand, India and Biochemistry Department, Dolphin (PG) Institute of Biomedical & Natural Sciences, Dehradun, UK-INDIA

This MoU signed between Central Molecular Research Laboratory, Department of Biochemistry, Shri Guru Ram Rai Institute of Medical & Health Sciences, Patel Nagar, Dehradun-248001, Uttarakhand the first Medical College in Uttarakhand, clubbed up with all the major facilities for Advanced Molecular Diagnostics and Research work. Equipped with latest technologies and meeting all parameters for doing research related work, Institute is providing range of quality assured Advanced Molecular Diagnostic tests and customized teaching and training Programs with the latest technology and expertise, which aims at making Doctors / Biotechnologists / Microbiologists and Life Sciences candidates aware of the newest technologies in molecular diagnostics arena in India.

AND

Biochemistry Department, Dolphin (PG) Institute of Biomedical & Natural Sciences, Dehradun, UK-INDIA, offering undergraduate and postgraduate degree, diploma and certificate programmes in various disciplines.

At Central Molecular Research Laboratory, Biochemistry Department (Shri Guru Ram Rai Institute of Medical & Health Sciences, Patel Nagar, Dehradun, Uttarakhand):

- 1) Central Molecular Research Laboratory will commence the Research oriented training programs/summer training / Project work /Thesis work starting from one month to six months period as per the requirements of students of **Biochemistry Department, Dolphin (PG) Institute of Biomedical & Natural Sciences, Dehradun, UK-INDIA** for their project work/ Internship and industrial training.
- 2) The Research oriented Programs and short term training includes Project compilation, group discussions on the topic allotted, power point presentations and latest and advance topics delivered by Senior Professors, Scientists and senior technical members.
- 3) Central Molecular Research Laboratory will equip the students with advanced hands on training in the field of Cellular and Molecular Biotechnology, Molecular Microbiology and Clinical Biochemistry.

> Dolohin (P.C.) Institute of Bio-Medical & Natural Science



Shri Guru Ram Rai Institute of Medical & Health Sciences Shri Mahant Indiresh Hospital

Patel Nagar, Dehradun - 248 001

DST, CSIR, ICMR, ICAR, or any other national and/ or international funding agencies. The idea is to explore joint research programmes and bring out intellectually driven product lines and patent generation. Thus, both agree in terms of exchange of exchange of information and fostering collaboration in research and educational training programmes in the sphere of Bio-Technology/ Molecular Diagnostics and other related fields.

3. Both the Institutes agree to work together in the area of design & development of customized modules and guidance to dissertations work for B. Sc., B. Tech., M.Sc., M. Tech., and Ph. D

4. SGRRIM & HS and Biochemistry Department, Dolphin (PG) Institute of Biomedical & Natural Sciences, Dehradun, UK-INDIA, shall jointly evaluate the performance of the trainees in each Courses/ Module and award a certificate on its successful completion.

Results, data and outcome of the projects/training cannot be published or submitted anywhere without the prior information of the concerned Faculties of Central Molecular Research Laboratory, Biochemistry Department and Biochemistry Department, Dolphin (PG) Institute of Biomedical & Natural Sciences, Dehradun, UK-INDIA

6. Projects will be allotted only after the complete rotation on all the workstations so that students will be familiar with all the techniques involved in his / her project.

7. All the specimens (if involved in the project) should be processed in the facilities fulfilling all the essential parameters and Biosafety guidelines will be strictly followed.

8. For becoming author/s in Research papers, review articles and short communication the name of the trainee and faculty member/s from the Biochemistry Department, Dolphin (PG) Institute of Biomedical & Natural Sciences, Dehradun, UK-INDIA

Hope that this association would prove to be mutually beneficial in terms of Industrial & Research oriented programs for Life science and would also assure the best of knowledge.

For: Central Molecular Research Laboratory, Biochemistry Department, Shri Guru Ram Rai Institute of Medical & Health Sciences, Patel Nagar,

> Dehradun, U.K. AROTAM SHARMA

SCIENTIST MOLECULAR RESEARCH

Scientist

Central Molecular Research Laboratory (CMRL). Biochemistry Department, SGRRIM&HS, Patel Nagar, Dehradun.(UK)-INDIA

r NITA GARG

Prof.(Dr.) Nita Garg

Head, Department of Biochemistry Shri Guru Ram Rai Institute of Medical & Health Sciences, Patel Nagar, Dehradun (UK)-INDIA

For: Dolphin (PG) Institute of Biomedical & Natural Sciences, Dehradun, UK-INDIA

Signatory Authority (1)

Wanduwala, Denra Di

Hospital Phones.: (0135) 2522100, 2522200, 6672400, 2522299 Emergency No.: 2522216, 2522300 Fax: (0135) 2720151 Medical College Phones: 2522108, 2522110, 2522116, Fax: (0135) 2522117 E-mail: smi.hospital@gmail.com Website: www.sgrrmc.com

Manduwala, Dehra Dun



Dolphin (P.G.) Institute of Biomedical & Natural Sciences

(Affiliated to H.N.B. Garhwal Central University, Srinagar; Approved by Government of Uttarakhand)

Recognised by UGC u/s 2(f)'

Dept. of Biochem./DIBNS/2015-16

Date: 02-05-2016

To

The In-charge

Central Molecular Research Laboratory Department of Biochemistry Sri Guru Ram Rai Medical College & Sant Mahant Indresh Dehradun (UK)

Sub: Regarding dissertation of following students.

Dear Sir,

This is as per MOU with of Dolphin (PG) Institute, Dehradun & CMRL, Dehradun, I am sending you the following students for completing part of their dissertation work in your laboratory. Please find enclosed herewith list of the students.

- 1. Anuja Kaithat
- 2. Shreyashi Gupta
- 3. Kazi Shabnam
- 4. Anchal Kumari
- 5. Abid Ali

Following faculty members will also be the part of learning processes of techniques involved in the project.

- 1. Dr. Gyanendra Awasthi
- 2. Dr. Ashwani Sanghi
- 3. Mr. Shiv Sharan Singh

Kindly help these students & inform us about their progress.

(Dr. Gyanendra Awasthi)

Head,

Dept. of Biochemistry

Address: V.P.O. Manduwala, Near Suddhowala, Chakrata Road, Dehra Dun - 248 007 (Uttarakhand) India

Contact: +91-9927800045/46/47; E-mail: mail@dolphininstitute.in; Website: www.dolphininstitute.in

Dolphin (P.G.) Institute of Bio-Medical & Natural Sciences Manaywala, Dehra Dun