



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (herein referred as “MOU”) is made and executed at Gautam Budh Nagar, Uttar Pradesh, on this ^{2nd} day of ^{July} 2025.

BETWEEN

BK 21 Four team, Department of Biomedical Science Kangwon National University, South Korea, Education and research BK 21 Four team named “Education and research team for cultivation of graduate students globally and convergently talented with development of drug carriers for biopharmaceuticals delivery” having its Chuncheon, South Korea, through Mr. Jin-Chul Kim, Designated as Leader of Education and research, hereinafter referred to as “**Kangwon National University**” (Which expression shall, unless repugnant to the context or meaning therefore, be administrators and/or assigns) of the **First Party**.

AND

Galgotias University Greater Noida, through School of Biosciences and Technology, having its Campus at Yamuna Expressway, Sector 17A, Greater Noida, Delhi NCR, registered under the Galgotias University Uttar Pradesh Act, 2011, passed by the Uttar Pradesh Legislature, through its Registrar, Galgotias University, hereinafter referred to as “**GU**” (Which expression shall, unless repugnant to the context or meaning therefore, be administrators and/or assigns) of the **Second Party**.

The parties are individually referred to as “**Party**” and collectively referred as “**Parties**”;

About Us: -

Education and research BK 21 Four team named “Education and research team for cultivation of graduate students globally and convergently talented with development of drug carriers for biopharmaceuticals delivery” and at gen Care Pvt. Ltd. have agreed to the following points governing their collaboration for academic and research-related activities:

School of Biosciences and Technology consists of 5 departments, Dept. of Biotechnology and Bioengineering, Dept. of Biomedical Sciences, Dept. of Forensic Science, Dept. of Life Sciences and Dept. of Food and Technology with a vision to make an impact through research and technology-based training. The school has teaching and research programs that encompass various basic and applied aspects of modern biotechnology



and biological sciences. The scheme of courses has been designed keeping in the demand trend in mind. A conscious effort has been made so that the curriculum of each program integrates courses of biological sciences and engineering with relevant laboratory programs and a compulsory research project of variable duration.

GALGOTIAS UNIVERSITY:

Galgotias University is a leading Educational institution based in Greater Noida, Delhi NCR, India. The University has established itself as a high quality education provider with prime focus on holistic learning and imbining competitive abilities in students.

The University is approved by UGC and prides itself in being the only multi-discipline campus in the NCR, spread over 52 acres and equipped with world class facilities.

Galgotias University promises to become one of India's leading universities with an acknowledged reputation for excellence in research and teaching. With its outstanding faculty, world class teaching standards, and innovative academic programmes, Galgotias intends to set a new benchmark in the Indian education system.

The University has been accredited Grade "A+" by the National Assessment and Accreditation Council (NAAC).

Objective of Department

The main objective of the school is to provide academic training and conduct research in the interdisciplinary areas with particular emphasis on extending the knowledge generated from these studies towards the development of technologies of commercial significance.

All the basic infrastructural facilities needed for conducting teaching and research programs in different areas have been developed in the department. The department is housed in a newly constructed building consisting of classrooms with audio-visual facilities well-equipped Research laboratories, a special lab for Cancer Epigenetics and Animal cell culture, Molecular Biology, Genetic Engineering, and Bioinformatics. The students undergo project training in modern Biotechnology viz Bioinformatics, Genomics, Neurobiology, Nano Biotechnology, Water Management, Cancer Biology, Stem Cell and Regenerative Medicine, Plant and Animal Biotechnology, Forensic Sciences, Food Technology etc.

1. SCOPE

The scope of collaboration for academic and research activities in this Memorandum of Understanding includes the following categories:

- i. Research collaborations in the area of mutual interests



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- ii. Collaboration in the seminar, workshop, and academic meeting
- iii. Exchange of academic information and publication
- iv. Joint supervision for graduate students

2. COMMENCEMENT, RENEWAL, TERMINATION, AND AMENDMENT

- i. This MOU will come into force upon affixing the signature of the representatives of the partner and will be in effect for (5) five years.
- ii. This MOU may be renewed between the parties with mutual written consent.
- iii. If either Party wish to terminate the MOU at the end of five years, it must notify the other not less than six months' notice period before the expiry of the MOU.
- iv. This MOU of its renewal and actions taken under it may be reviewed by the Parties at any time.
- v. Modification may be made by mutual consent of the Parties of this MOU and any amendment or extensions to this MOU may be formalized by the exchange of the letters between the two parties.

3. PARTNERSHIP AGREEMENT

The parties may choose to enter into a binding contract at a later date to formalize the partnership.

4. BRANDING

Neither Party may use the other's name, logo or branding without prior written consent.

5. CONFIDENTIALITY

Neither party will share any information labelled or identified as confidential information with any third party without the disclosing party's prior written permission.

6. ADMINISTRATION AND GENERAL PROVISIONS





Despite the statements and obligations expressed herein, this MOU is a nonbinding expression of the current intentions of the Parties, and neither Party will incur nor be bound to any legal obligations or expense hereunder to the other Party until and unless definitive MOU have been negotiated, approved by the necessary management levels of each Party and executed and delivered by authorized representatives of both Parties.

For and on behalf of First Party i.e. BK 21 Four team, Department of Biomedical Science, Kangwon National University, South Korea	For and on behalf of Second Party i.e. Galgotias University
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Handwritten signature



Signature:-  	Signature:-  
Name: - Mr. Jin-Chul Kim	Name:- Dr. Nitin Kumar Gaur
Designation:- Leader of Education and Research	Designation:- Registrar, Galgotias University
Date:- 2/7/2025 (2nd July 2025)	Date:- 02/07/2025 (2nd July 2025)