



## MEMORANDUM OF UNDERSTANDING

VINAYAKA MISSIONS RESEARCH FOUNDATION, SALEM, TAMILNADU, INDIA

## AND

## CORE-FACILITY CENTER FOR PHOTOCHEMISTRY & NANOMATERIALS, GYEONGSANG NATIONAL UNIVERSITY, REPUBLIC OF KOREA

Vinayaka Missions Research Foundation, Salem, India, and Core-Facility Center for Photochemistry & Nanomaterials, Gyeongsang National University, Korea signs this Memorandum of Understanding (MoU) on 24<sup>th</sup> November 2022 to develop research partnership through exchange and cooperation between the two groups.

- 1. Both sides agree to develop educational and scientific exchange and cooperation on reciprocal basis for the benefit of two departments of the individual researchers involved.
- 2. Both Vinayaka Missions Research Foundation, India (VMRF, India), and Core-Facility Center for Photochemistry & Nanomaterials, Gyeongsang National University, Korea (Core, GNU) will actively seek to encourage and implement activities in the following categories;
- (a) Exchange among members for lab tour or collaborative research programs, etc.
- (b) Exchange of information and materials.
- (c) Joint research projects
- (d) Other cooperation activities agreed by both parties
- (e) Exchange of Faculty and Students
- 3. On implementing exchanges on this agreement, both VMRF, India and Core, GNU should consult in advance designating interested representatives from their institutes.





4. This agreement becomes effective from the signing date and for a duration of Five years. Either side can terminate the agreement with a formal notice to the other side one year in advance. The agreement can be revised if agreed to by both sides.

Professor Myong Yong Choi, Director Core-Facility Center for Photochemistry & Nanomaterials, Gyeongsang National University, Jinju, Gyeongnam, Republic of Korea. Professor Dr. B. Jaykar, Registrar Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu, India.