

"We overcome all obstacles in the way of scientific research"



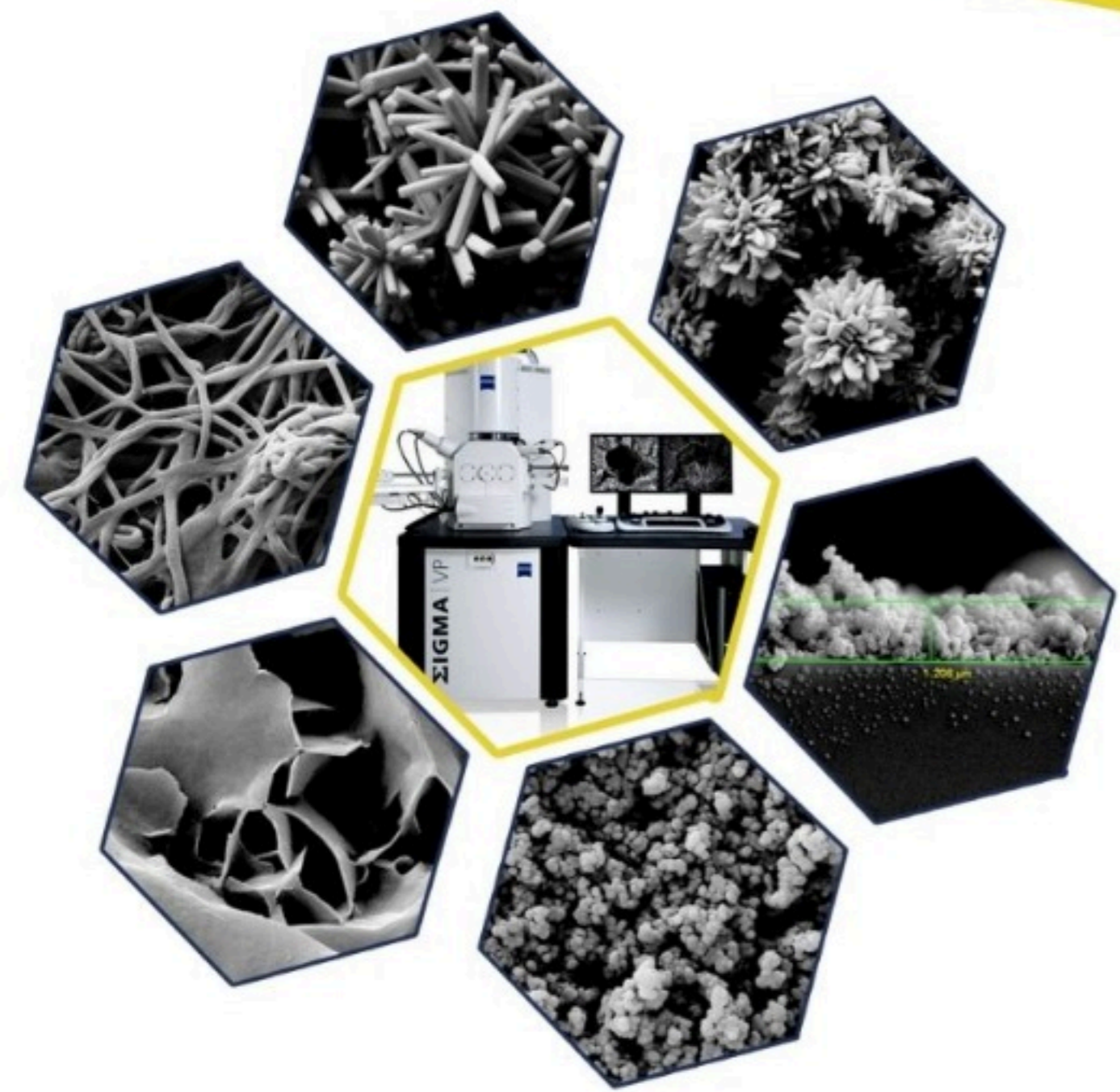
CEO of PHI

About Us

Scientific Center specializes in the field of nanoscience and its applications. Through our research, we identify scientific and practical solutions to our world's problems. We aim to provide services to overcome all the obstacles faced by researchers.

Our Mission

We aspire to be a scientific institution known at local and international levels for important scientific innovations and inventions that address contemporary global challenges. We deliver excellence in training postgraduate students and researchers while remaining at the forefront of scientific developments and achieving the highest level of efficiency.



The #1 Unique Service Provider

follow a strict and highly qualified scientific methodology, as we provide a suitable research environment to conduct scientific research through a laboratory equipped with the latest equipment and with the help of experts and consultants.



PHI
NANOSCEINCE
CENTER

Why Choose Us?

- ✓ We are a scientific company licensed by the Iraqi government and registered with the Ministry of Commerce.
- ✓ We can provide scientific consultations from experts and specialists from a range of scientific fields.
- ✓ We provide support and commercialization of patents and scientific innovations.
- ✓ Our work is distinguished by our scientific honesty and the exceptional accuracy of our laboratory results.

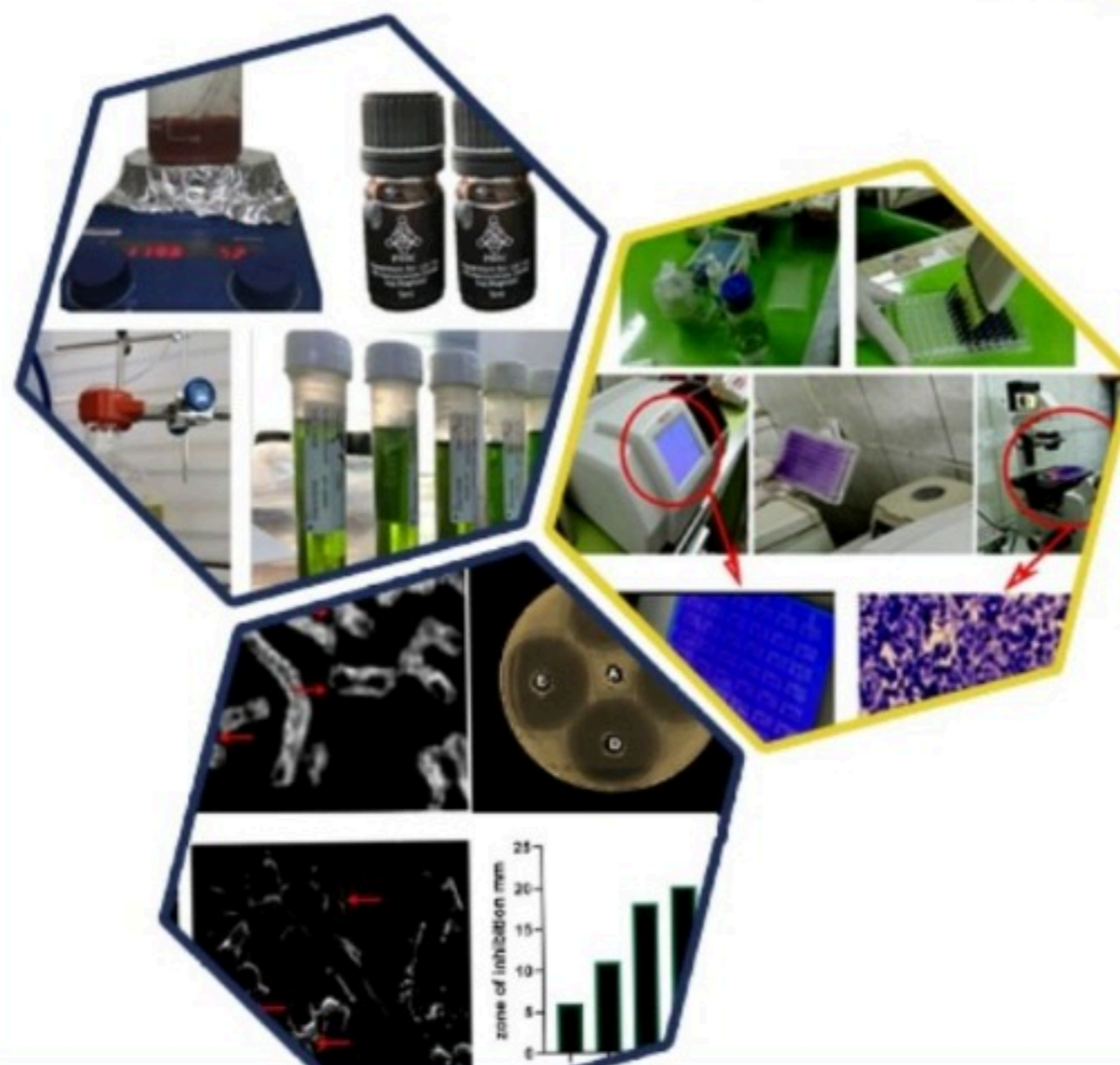
Interested to work with us?

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- 📍 Near UOT, Baghdad-Iraq
- ✉ info@phi-nano.com
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Training Courses



Nanomaterials App.



Our Core Services

We can shorten and simplify your research workflow by providing high-accuracy services that achieve the highest level of scientific efficiency.

-  Training and developing researchers through specialized training programs and courses.
-  Highly specialized in preparing nanomaterials of various shapes and sizes.
-  High-efficiency characterization of nanomaterials using cutting-edge techniques and equipment, including TEM, FESEM, XRD, Zeta potential, Raman spectroscopy, Uv-Vis spectroscopy, GC-MS, HPLC, etc.
-  High-quality nanomaterials suitable for applications including anticancer, antimicrobial, antiviral, gas sensors, and photocatalysis.
-  Supplying scientifically analyzed chemical and laboratory materials for educational institutions.