

Vision of the Institute:

Achieving excellence and scientific and research leadership in the field of molecular biology through commitment to the foundations of quality and continuous development in order to reach sustainable development, community service and environmental preservation.

Mission of the Institute:

Providing distinguished educational programs and conducting applied scientific research in the medical, animal, agricultural, industrial and environmental fields using the latest fields and applications of molecular biology and modern biotechnology.

Objectives of the Institute:

- To transfer and assimilate modern technologies in the field of molecular biology and biotechnology.
- To conduct advanced education , training and applied research by using the remarkable institute capabilities of featured research staff from various scientific and technical specializations.
- To prepare proficient scientific cadres capable of implementing ambitious research plan of the Institute and the University.
- To develop and link applied scientific research to medical, agricultural, industrial and environmental fields to solve societal problems.
- To provide technical consultations, feasibility studies and field participation to solve problems.
- To exchange experiences with international institutes , centers and scientific bodies that carry out similar activities.
- To organize conferences , seminars and scientific training courses.

Academic standards adopted

The National Academic Reference Standards (NARS) issued by the National Authority for Quality Assurance and Accreditation of Education in 2009 were adopted as a basis for preparing the educational programs included in the current list of postgraduate studies by the credit hour system.

Our Address

Faculty of Agriculture, Assiut University, Assiut, Egypt

(088) 2345643 - 2412000

agr@aun.edu.eg