

AU-KBC RESEARCH CENTRE

ANNA UNIVERSITY

CHENNAI-600 044

Advt. Dt: 17 July 2017

Invites application for a **RESEARCH FELLOW** for 1 year in a DBT sponsored project, titled, "Study of endothelial dysfunctions of breast cancer patients under chemotherapy".

Essential Qualification (as per DBT norm)

M.Tech/B.tech in Biotechnology preferably with experience in hospital based work, handling human blood samples, molecular biology techniques, and mammalian cell culture specifically endothelial cells.

Job Description

The current project warrants biotechnological delivery which requires synthesis of new drug molecules. Therefore, the research fellow is expected to perform experiments in drug development, vascular biology, tumor biology and nitric oxide biology.

Emoluments will be as per DBT norm.

Engagement is for the project and on behalf of the funding agency and the tenure shall be co-terminus with the duration of the project. Contract may be terminated any time by giving one-month notice by either side. The applicants will have no claim implicit or explicit for consideration against any DBT or Anna University post.

Candidates should send their applications on plain paper furnishing the bio-data, copies of certificates in supports of age, qualification, experience etc., to

Director,

AU-KBC Research Centre , MIT Campus, Chrompet, Chennai-44.

Attn: Dr. P.Gajalakshmi (gaja@au-kbc.org) WITHIN 10 DAYS

from the date of this notification.

Eligible applicants will be invited for an interview at AU-KBC Research Centre. No TA/DA will be paid to the candidates to attend the interview.

(ADMINISTRATIVE OFFICER)