

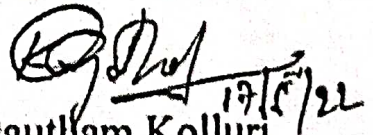
DATE: MAY 17, 2022

CERTIFICATE

THIS IS TO CERTIFY THAT ANOOR FATIMA, B.TECH BIOTECHNOLOGY, INVERTIS UNIVERSITY, BAREILLY-243122, U.P, HAS SUCCESSFULLY COMPLETED HER DISSERTATION WORK UNDER MY SUPERVISION ON PROJECT ENTITLED "IMMUNE GENE EXPRESSION PROFILE OF NICOBARI, ASEEL AND WHITE LEGHORN CHICKEN CHALLENGED WITH NEWCASTLE DISEASE VIRUS (NDV)" UNDER THE ONGOING RESEARCH PROJECT "IDENTIFICATION OF KEY MOLECULAR PLAYERS ESPECIALLY lncRNAs INVOLVED IN RESPONSE TO NDV CHALLENGE IN INDIGENOUS AND EXOTIC CHICKEN BREEDS USING RNA-SEQ ANALYSIS (DBT SPONSORED)".

SHE HAS ALSO ACTIVELY PARTICIPATED IN ONGOING ACTIVITIES OF MOLECULAR PHYSIOLOGY LABORATORY (ICAR-CARI) FOR 106 DAYS. SHE HAS A GOOD APTITUDE FOR RESEARCH. WE WISH HER SUCCESS IN FUTURE.

Dr. Gautham Kolluri
Scientist (SS)
Principal Investigator
DBT Project
ICAR-CARI Izzatnagar-243122


Dr. Gautham Kolluri
Scientist (SS)

Molecular Physiology Laboratory

Division of Avian Physiology and Reproduction

Central Avian Research Institute, Izzatnagar

Bareilly-243122, Uttar Pradesh


Registrar
Invertis University
Bareilly