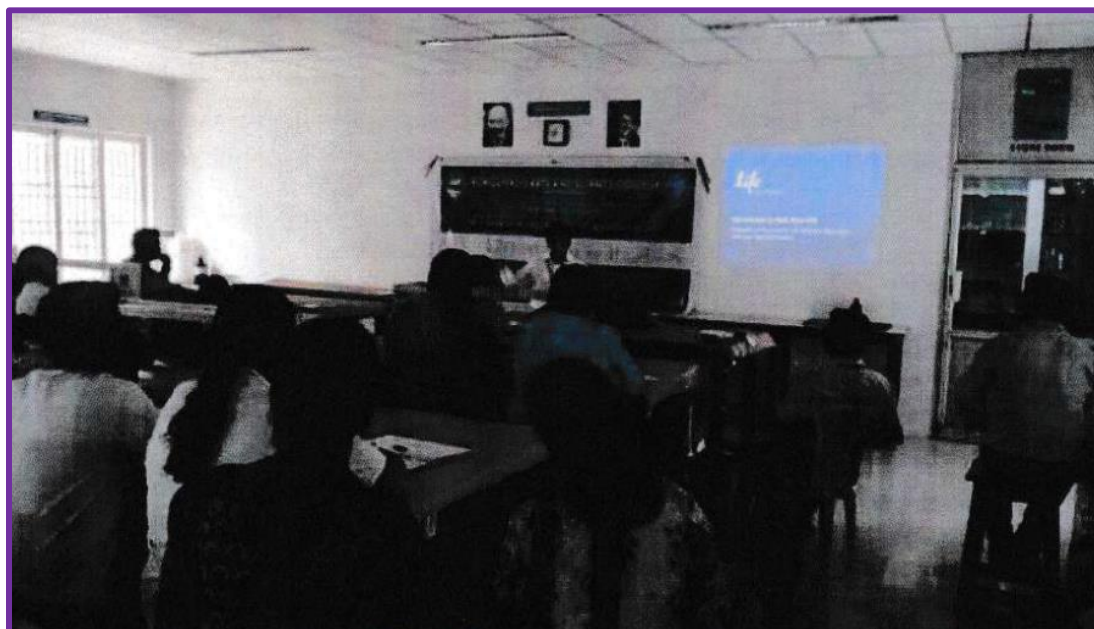


**KONGUNADU ARTS AND SCIENCE COLLEGE**  
**(Autonomous)**  
**Coimbatore – 641 029**


**DEPARTMENT OF BIOTECHNOLOGY**

**Workshop on Real-Time PCR**



“Workshop on Real-Time PCR” has been conducted by PG and Research Department of Biotechnology on 27<sup>th</sup> January, 2016 at our college premises. The programme was conducted to help students, Research Scholars and Teaching Faculty of various Life Science departments to study about the working principle, handling and applications of Real-Time PCR.

The programme’s welcome address was delivered by Dr. R. Subashkumar, Assistant Professor and Head in Biotechnology. A special lecture and hands-on training on Real-Time PCR was given by Dr. S. Ponnappa, Senior Field Scientist, Thermo Fischer Sc. Co. Mumbai. About 44 participants including the students, research scholars and faculty members of life science field benefitted out of this workshop.

  
Dr. V. BHUVANESHWARI  
M.Sc., M.Phil., Ph.D., PGDBL, PGDNET, SET  
Associate Professor & Head  
PG & Research Dept. of Biotechnology  
Kongunadu Arts & Science College  
Coimbatore - 641 029, TN, INDIA

**Justification:**

Dr. S. Ponnappa, Senior Field Scientist, Thermo Fischer Scientific. Co. Mumbai is an expert in Real time PCR technique who gave research insights about usage of Real time PCR. This program helps us to perform gene expression analysis using DST - FIST sponsored Real time PCR instrument.