



College of E&ME



STEM Careers Programme



NATIONAL ENGINEERING ROBOTICS CONTEST

Department of Mechatronics



7th - 10th July 2010

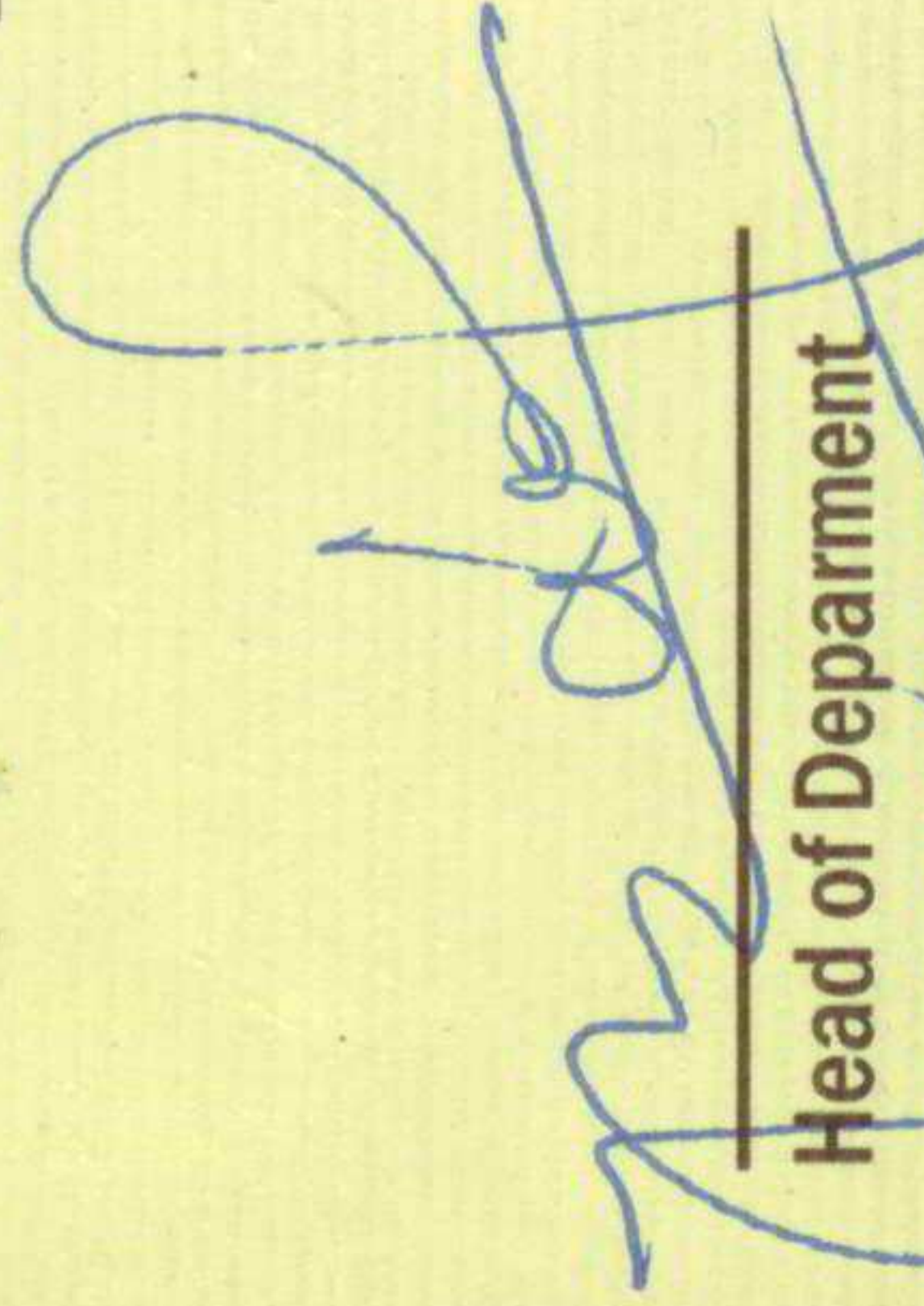
Held at

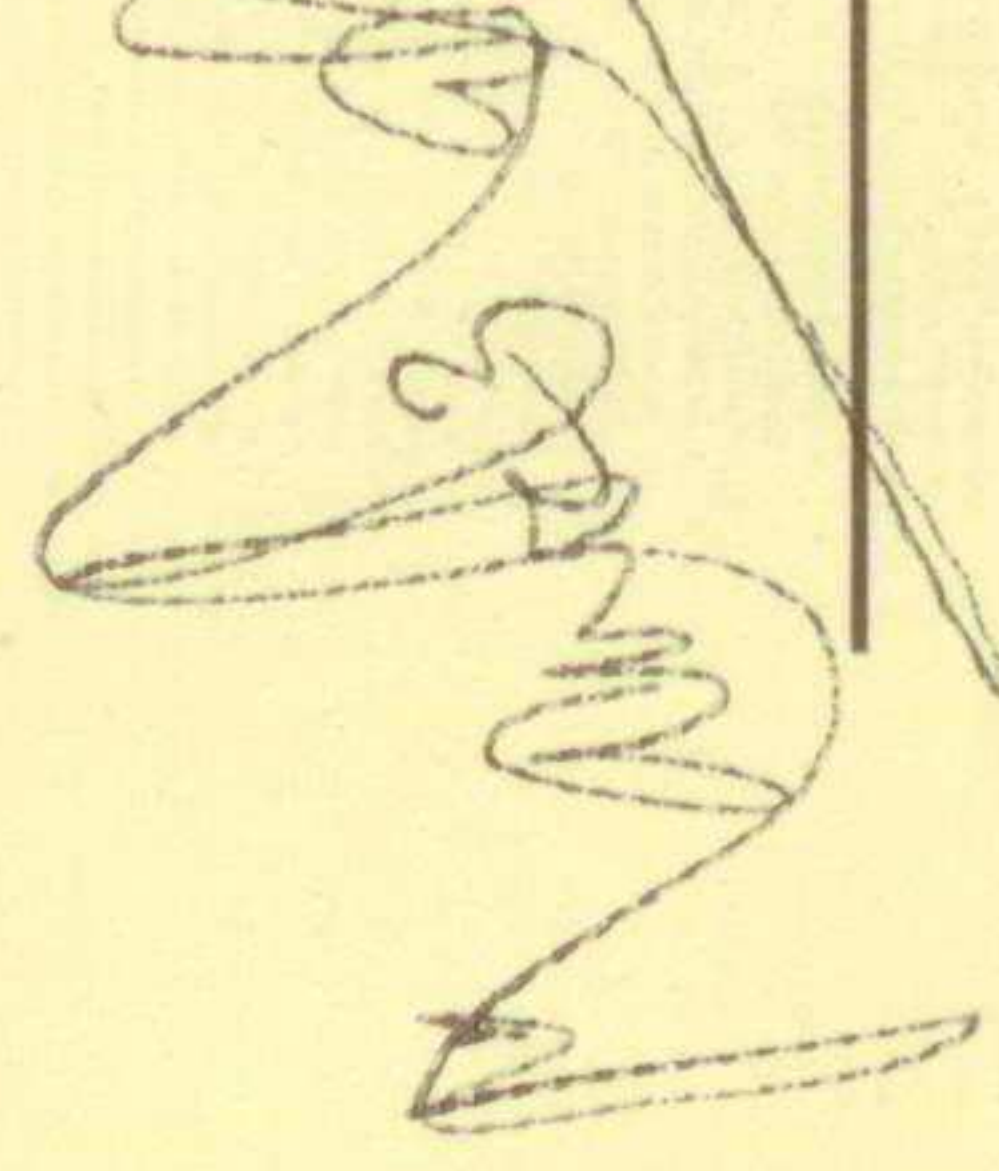
College of Electrical & Mechanical Engineering
National University of Sciences & Technology
Rawalpindi

This certificate is awarded to

Mr/Ms MAHAM TANVEER s/o,d/o TANVEER AHMED

who has ~~been~~ WON PARTICIPATION & PERFORMANCE AWARD in the contest

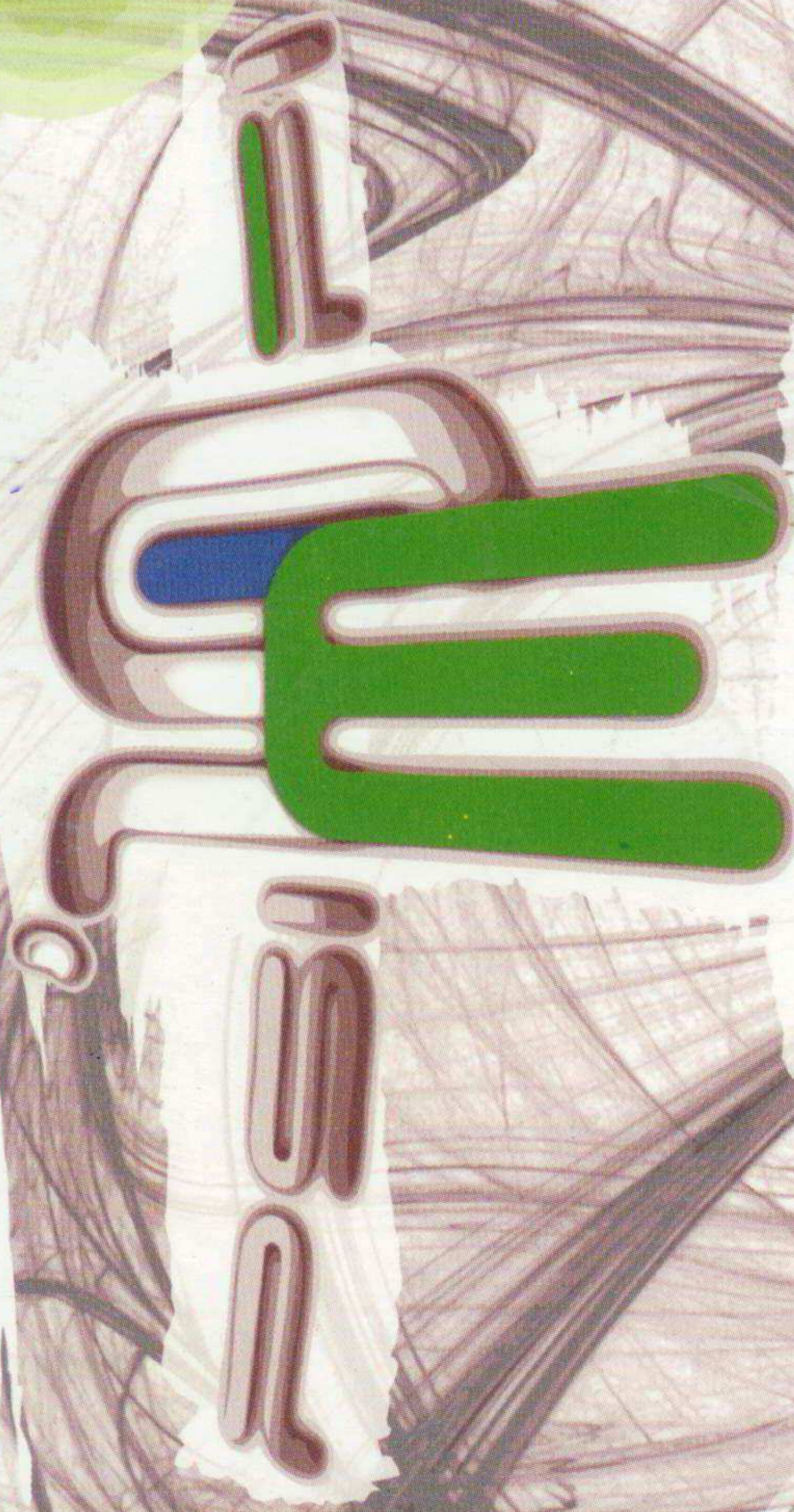

Head of Department
(Dr Javaid Iqbal)



Dean
(Dr Akhtar Nawaz Malik)

National Engineering Robotics Contest is a joint venture of NUST & STEM Careers Programme (HEC)

STEM Careers Programme is a joint venture of HEC & Pakistan Atomic Energy Commission for grooming talented students in Science, Technology, Engineering & Mathematics



LUMS PSiFi '10
SCIENCE OLYMPIAD

Certificate of Participation

awarded to

Maham Tanveer

for participating in

at LUMS PsiFi '10



Willa Hafeez
Convener



NASCON²⁰¹⁰

17th and 18th April

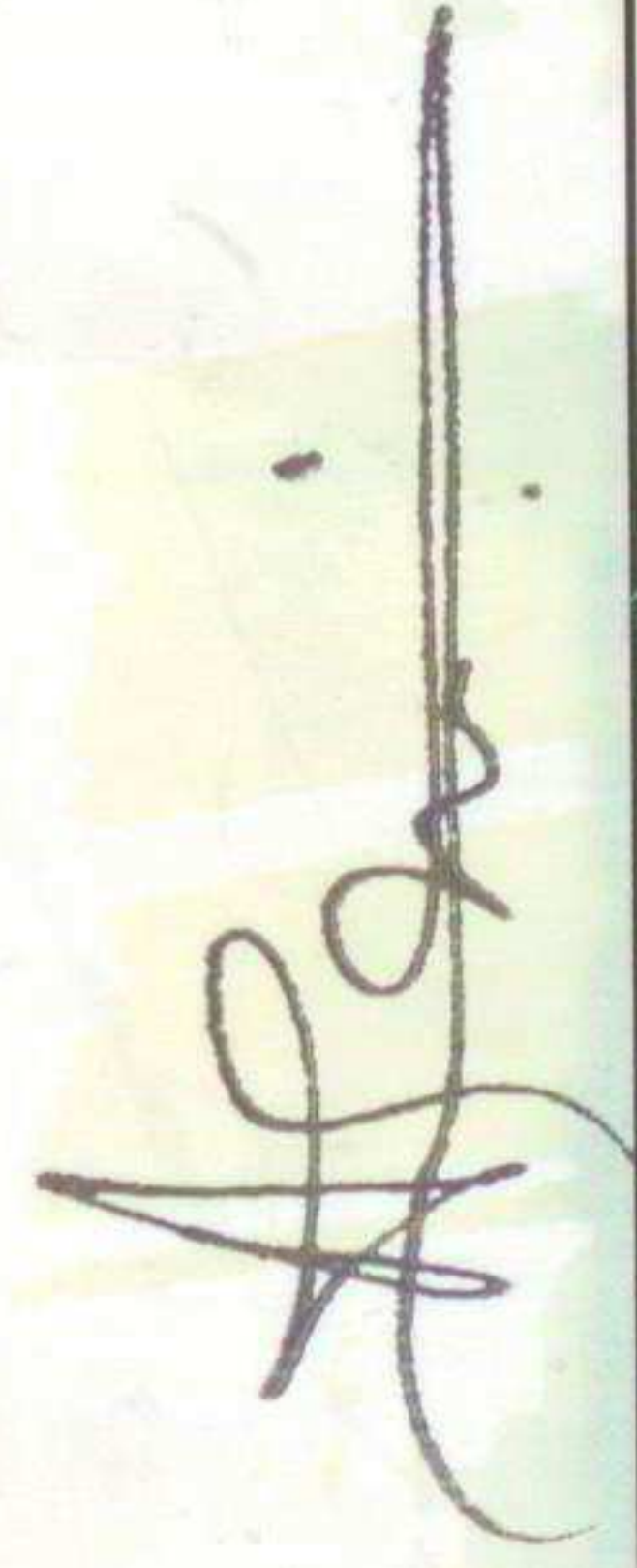
This Certificate is awarded to

MAHAM TANVEER (Assasinater)

IN RECOGNITION OF HIS/HER PARTICIPATION IN

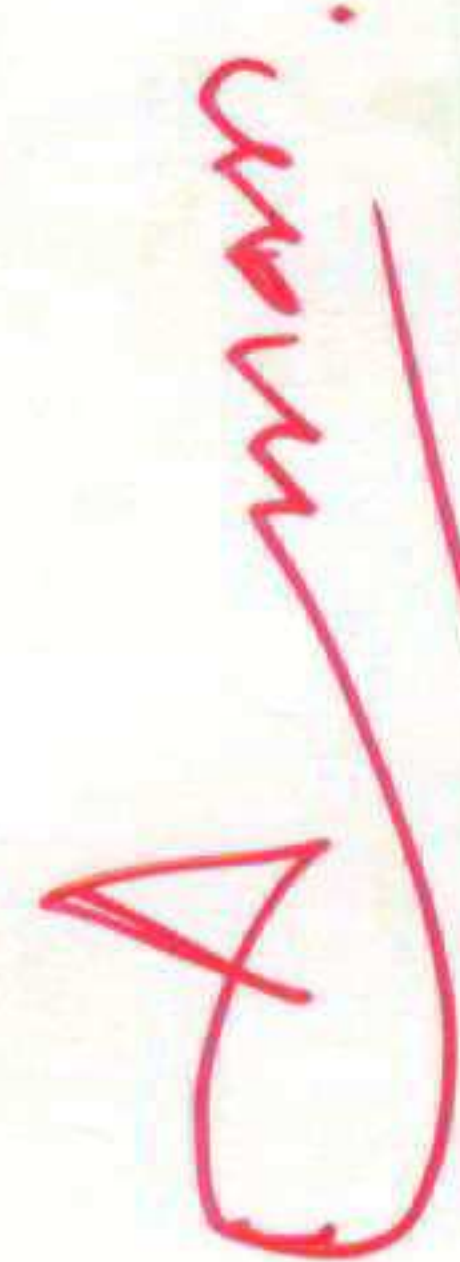
ROBO WAR

NASCON'10 ORGANIZED BY FAST - NU ISLAMABAD CAMPUS



Dr. Aftab Ahmed Maroof
Director NUCES - FAST
Islamabad Campus





Amanullah Khan
Head
Nascon '10





INTERNATIONAL ISLAMIC UNIVERSITY
H-10, Islamabad, Pakistan

Silver Jubilee 1985-2010.

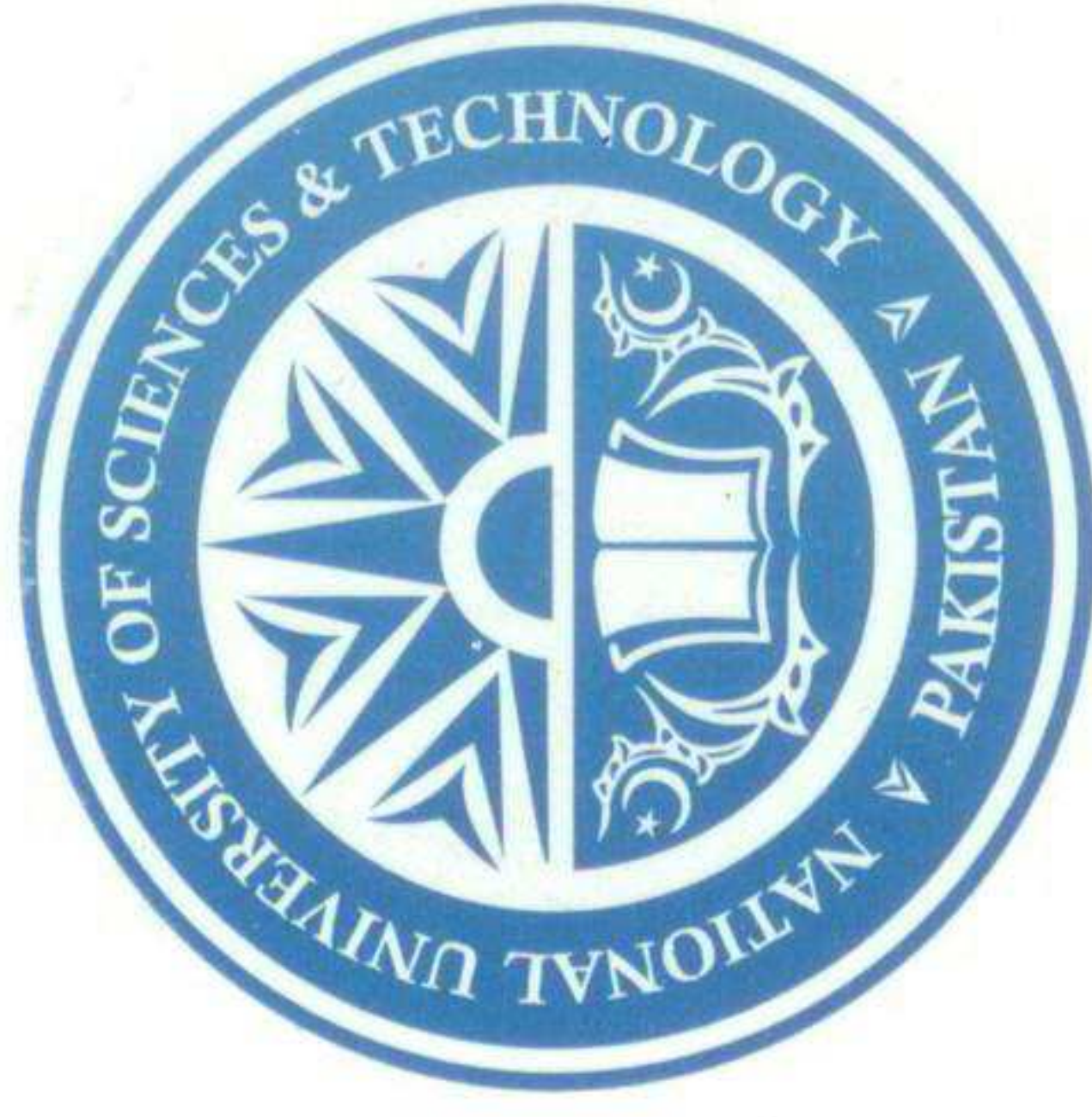
Certificate of Participation

This certificate is awarded to

MAHAM TANVIR (1st Prize) Open House Project Presentation

In recognition of Valued participation in
(FET) on 19-20 May, 2010

Mrs Parveen Qadir Agha
Vice President (A&F)



NUST
Defining Futures

Professional Development Centre National University of Sciences & Technology

This certificate of participation is hereby awarded to

Ms. Maham Tanveer

for attending Workshop on

Microsoft Project & Enterprise Management Solution 2007

28th – 29th January 2010

at Professional Development Centre - NUST, Rawalpindi

Engr. Z. Hassan
Resource Person

Tanveer Ahmad
Director: PDC-NUST

Certificate