

AIMAN COLLEGE OF ARTS & SCIENCE FOR WOMEN K.SATHANUR, TRICHY - 21. Physics Association **AGENDA**

Ms. Yasmin Kubra - II Phy

CMA, Dr. M. Sheik Mohamed Director (PG and Research)

Dr.M.Jamal Mohamed Jaffar Associate Professor & Head, Department of Physics,

Jamal Mohamed College, Trichy.

Mrs.A.Thilagasubbulakshmi

Assistant Professor, Department Physics.

Dr. Suhasini Ernest, Principal & Head **Department of Physics**

DATE: 17.09.2019

VENUE: Conference Hall

WELCOME ADDRESS & PRESIDENTIAL ADDRESS

FELICITATION

SPECIAL ADDRESS

VOTE OF THANKS

QIRAT

AIMAN COLLEGE OF ARTS & SCIENCE FOR WOMEN TRICHY-21 PHYSICS ASSOCIATION REPORT 2019-2020

The Department of Physics of AIMAN College Of Arts and Science for Women organized association meeting on "Physics of Pyramids" on 17th September 2019. The Guest of honor was Dr.M.JAMAL MOHAMED JAFFAR, M.Sc., M.Phil., M.Ed., BA., PGDHET., M.Sc(Psy). The welcome address and the presidential address was proposed by Dr.Suhashini Ernest, Principal & Head, Department of Physics.

He, through power point presentation, spoke on the structure and the energy of pyramids . In ancient days, pyramids are used as Worship places, Watch towers, Safety asylam & Burial tombs.

As he continued the uses of pyramids in food preservations, the remedy for head ache and other ailments emerged. Further he talked about the concept of Physics involved in pyramids such as

- 1. Cosmic lens concept
- 2. Nanometer Oscillator
- 3. Piezo electric effect
- 4. Animal Magnetism
- 5. Bioplasmic energy
- 6. Psychotronic energy

Particularly he explained how the cosmic rays are focused inside the pyramid through geometrical diagram. He elaborated about the construction of the world's oldest Giza pyramid. Students found the lecture to be highly interesting and informative.

The vote of thanks was proposed by Mrs.A. Thilagasubbulakshmi.







