

ASSOCIATION ACTIVITY (2017– 2018)

Interdepartmental Events(SHINTO 2K17)

Date: 4/10/2017

The department of physics conducted its interdepartmental event, 'SHINTO-2K17' on 4th October, 2017. The following events were conducted:

- Connections
- Treasure Hunt
- Mathi Pesu
- Potpuri
- Adzap
- Quiz



Adzap and Mathi Pesu were conducted by second year students and the rest of the events by the third year students of department of physics. All the PG staffs were invited to judge the participants from all the nine departments. Students from all the departments actively participated in all the events. Gift vouchers were awarded for the first and second prize winners, the rest of the participants were encouraged with participation certificates.

1. Guest Lecture on “Nano materials and Nanotechnology:
Future Emerging Technology”

Date: 13.10.2017

Coordinating Department: Physics

Conducted by: Dr. Suresh Sagadevan,
Head, Centre for Nanotechnology
AMET University
Chennai.

Students: I B.Sc., Physics, II B.Sc., Physics and III B.Sc., Physics Students

The students were given an exposure to the methods and procedures used for the synthesis and characterization of nanomaterials by Dr. **Suresh Sagadevan**, Head, Centre for Nanotechnology, AMET University, Chennai.



2. WORKSHOPON MOLECULAR TECHNIQUES IN MICROBIOLOGY

Date: 14.10.2017

Students: B.Sc students of Physics, B.Sc students of Chemistry and
B.Sc students of Plant Biology and Plant Biotechnology

Ms.Vedam Thanvi Shree Nithya, II B.Sc physics has given a Lecture on Molecular Techniques in Microbiology explaining the molecular techniques in microbiology



3. Interdisciplinary Certificate Course

Duration: 2017 – 2018 Academic Year

Date: 5.12.2017 to 8.12.2017

Interdisciplinary Certificate Course on Digital electronics was conducted by the department of Physics for the Students of Chemistry and Plant Biology and Plant Biotechnology from 20.10.2017 to 24.10.2017.

- **Digital Electronics** — offered by Department of Physics
Students of Chemistry and Plant Biology and Plant Biotechnology

