

National Science Day - 2018 Celebrations
Organized by
Department of Biotechnology, EMEA College of Arts and Science
Kondotti, Kerala
Sponsored by KSCSTE and Supported by DST, Govt. of India"

REPORT

The department of Biotechnology, EMEA College of Arts and Science organized National Science Day - 2018 Celebrations on 28th February 2018. As part of the programme we have conducted Pencil Drawing competition, Essay writing competition and Seminar. The students and teachers of the college were actively participated in the programme. This programme created a platform for the students to know the Importance of science and technology. The detailed report of the each programme is presented separately.

Essay Writing and Pencil Drawing Competition

About 20 participants were involved in the Pencil Drawing competition and it was held at in the Department of Biotechnology. Most of the candidates actively participated in the competition. The theme of the Pencil Drawing competition was 'Rain'. Among the 23 paintings, 4 painting was selected for prize.

About 30 students were participated in Essay writing competition. The theme of the painting competition was 'Science and Technology for Human well fare'. The students were prepared essay in Malayalam and English. The competition kept high standard. Among 30 students 3 essays were selected for Prize.

Dr Afsal and Mr. Yunus P. were the judges to decide the winners of Essay Writing and Pencil Drawing competition.

Seminar

Registration for the seminar was started at 9.30am on 28th February 2018 and about 150 students were registered for the seminar. Inaugural ceremony of Seminar was started at 10am with the blessings of almighty. The dais was marked by the presence of Hon'ble principal Dr. MP Abdulla (Principal, E.M.E.A. College), Chief guest Dr. E. Sreekumaran (Head, Dept. of Lifesciences, University of Calicut), Dr. T.V. Zacaria (Co-ordinator, IQAC), Dr. T. Krishnakumar (Head, Dept. of Biochemistry, E.M.E.A College), Dr. Shiji Thomas (Head, Dept. of Microbiology, E.M.E.A College). The welcome address was given by Dr. K. Mashhoor (Co-ordinator and Head, Dept. of Biotechnology, EMEA College) who welcomed the dignitaries, chief guest and participants. In his welcome address, Dr. Mashhoor outlined the details of the seminar in detail about the technical sessions. Dr. E. Sreekumaran (Head, Dept. of Lifesciences, University of Calicut) inaugurated the seminar and he reminded students, the role of science students in the society. The meeting was presided over by Dr. MP Abdulla, Principal, EMEA College. Dr. T.V. Zacaria (Co-ordinator, IQAC), Dr. T. Krishnakumar (Head, Dept. of Biochemistry, E.M.E.A College), Dr. Shiji Thomas (Head, Dept. of Microbiology, E.M.E.A College) were felicitated the session. Mr. Arshad, Secretary, Biotechnology Association expressed vote of thanks.

After refreshment the first technical session was started at 11am. Dr. E. Sreekumaran (Head, Dept. of Lifesciences, University of Calicut) was the resource person. He delivered a lecture on Science, Technology, Pollution and solutions. Dr. T. Krishnakumar chaired the session. Ms. Riha KP expressed vote of thanks.

SEMINAR



Welcome speech by Dr. K. Mashhoor (Coordinator)



Presidential Address by Dr. MP Abdulla, Principal



Inauguration by Dr. E. Sreekumaran, University of Calicut




Felicitation



Essay Writing and Pencil Drawing Competition






BTES003
Science for human welfare

We all know that the Science is Very necessary for and play a very good role in the Universe. The advancement of Science is started from the old age itself, But the enlargement of Science technology has been partly considered in the modern age. We all know that to advancement of Science the humans are living very & greatly. The telephone, and all the machines now we are using today is due to the Science technology. In old age itself the main contribution is science is discovery of wheel, fire etc. Due to this the human very are now in using the Science technologies. In older days human use wheel for their...

Certified that the data attached herewith is true.




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