Department of Computer Science 2017-2018

Alumni Interaction

Adbin Joseph, our 2015 BCA pass out student, currently employed in Infosys had an interactive session with our second and third year BCA students regarding the topic "Current Trends in Industry".



Department Specific Events

<u>BCA Add-on Course</u>: Software Testing and Hardware Management

MCA Add-on Course: CCNA, Content Management tool, Android, Web Designing and

DBMS/MySQL/DBA

Post Admission test

Our Department Conducted a Post Admission Test for the new students to our BCA Course on 14/07/2017.

Computer science Association

The inaugural session of the computer science association for the year 2017-18 is conducted on 25th Aug Afternoon. Mr Abraham Jacob, MD, Cool Minds Technologies, Kochi will the keynote speaker. Students of S4 MCA, S5 BCA & S1 BCA are supposed to participate in the meeting .

CRL

The first paper presentation of CENTER FOR RESEARCH AND LEARNING (CRL) for the academic year 2017-2018 conducted on Wednesday (30/8/2017) at 11.50am in Santhigiri College-Conference Hall.

Alumni Interaction

Dyna John (BCA 2016 pass out, Wipro Chennai) had an interactive session with our first semester BCA students on 20/10/2017.



Quiz

State level Quiz planned to be conducted on November 30. 1 team from each school.

Prelims planned to be conducted in our college as online test. First prize-10000 Second prize-5000







Seminar

Department of computer science conducted a seminar on credit transfer program for the BCIS degree at the Fraser Valley University, British Columbia, Canada at our seminar hall on 08/11/17 at 10 am. 32 students 28 parents and one faculty attended the session. the delegates were Mr. Dinesh Narayanan and Mr. Zachariah Samuel. Fr. Principal delivered a welcome speech and student representative Ms. Ayana Saju delivered Vote of thanks on that Occassion.



INDUSTIRAL VISIT

Students of Santhigiri College from semester 3 BCA B Batch conducted an industrial visit to UST GLOBAL at INFOPARK on 27 October 2017. UST is a multinational company having their headquarters in California. The main objective behind this visit was to make the students aware about the company structure, services provided and to learn more about the IT industry. Basically, it was a methodology applied to understand how the things we studied are made beneficial in an industry. 47 students took part in industrial visit

The official launch of QFIESTA logo and S3MCA Addon certificate distribution conducted on (27/11/2017) at 3:30 pm in the Santhigiri college seminar hall.

The department of Computer Science of Santhigiri College conducted an All Kerala Inter school Quiz Competition QFIESTA2K17 on 30th November 2017.

Out bound Training Programme

Our Second Year BCA (2016-2019 Batch) students went for an outbound training programme to Munnar from 24/11/2017 to 26/11/2017. 93 students were participated in that training programme. Please find the attached report of the programme prepared by our students. The Department of Computer Science of Santhigiri College conducted an outbound training programme for second year BCA at Munnar on 25 Nov 2017. The ultimate objective of the programme was to develop an adaptability skill among the students through different team activities. It actually helped the students to get a clear-cut understanding on how to handle a given situation.



National Conference NCACC

4th National Conference On Advanced Computing And Communication Technology, Organized by the Department of Computer Science, Santhigiri College in association with CSI, conducted on 22nd February 2018. The aim of the National Conference on Advanced Computing and Communication Technology is to provide an opportunity for Researchers, Academicians and Engineers in the field of Computer Science and Electronics to interact with experts from industry as well as leading organizations. CHIEF GUEST AND INAUGURAL ADDRESS: Dr. M.C. Dileep Kumar Ex Vice-Chancellor, Kaladi Sankaracharya University. RESOURCE PERSON: Dr. Gladston Raj S. Convenor of this conference Mr.Midhun Omanakuttan.





TICSAS conducted an innovative idea contest. It is an exciting journey of learning and discovery that aims to develop a Novel , Socially relevant and innovative idea.

