

Department Of M.C.A Organized a Technical Symposium on **20/09/2018**.

- PPT
- Coding,
- C Quiz
- Technical Quiz
- Poster Presentation

The chief Guest for the Technical Symposium is. DR.M.Hussenaiah, ASST. Professor, Vikram Simhapuri University .

- Lightening is initialized by Dignitaries



Department Of M.C.A Organized a BRIDGE COURSE on **Basics of Computers & Programming Languages** by B.Phani Krishna , ASST. Professor, MCA Dept, NECN on 12.09.2018 .

SUBJECT: Computer Programming Language

Strength of audience: 47

TOPIC: Basics of Computers & Programming Languages **CLASS:** I MCA I SEM

Resource Person: Mr. B. Phani Krishna

Venue: C-Block P.G. Seminar Hall



Description:

1. Introduction to Functions of a computer
2. Discussed about Basic PC hardware of a system
3. Differentiate between Input and output devices
4. Introduction to Secondary storage devices
5. Functions of a system software
6. Introducing of C- Language.

WOMEN'S FORUM

EVENT TYPE: Awareness Programme on Women's Health & Hygiene

Resource Person: Dr. S. Shareena, M.B.B.S, D.G.O., Vennela Hospital, Nellore.

Date: 01-09-2018

Timings: 12:00pm to 1:00pm



- The Resource person Dr. S. Shareena, M.B.B.S, D.G.O., has given an awareness on Women's Health & Hygiene for all MCA girl students. Doctor projected the importance of ladies personal health depends upon a level of cleanliness to keep us free from disease, such as skin diseases, respiratory diseases or gastro intestinal diseases.
- However, she gave suggestions on Natural hormonal fluctuations which can lead to depression or anxiety. She explained about some symptoms which occur before and after menstruation cycle like concerns, emotional shifts, sadness, and tiredness.
- Bleeding and discharge are a normal part of the menstrual cycle. Added symptoms during menstruation may indicate health issues, and unusual

symptoms, such as bleeding between menstruations and frequent urinating, can mimic other health conditions.



EVENT TYPE: Teachers Day Event

Department Of M.C.A Organized a Teachers day Celebration on 05/09/2018. All Faculty Members are Actively Participated.



EVENT TYPE: Fresher's Day Event Department Of M.C.A Organized a Fresher's day Celebration on 08/09/2018. All Faculty and Students are Actively Participated.



Event: Guest lecturer by 2014-2017 alumni on 04-09-2018 Department Of M.C.A Organized an Awareness program by an ALUMINI M.Mahesh Babu, S/W Engineer, SaiRam Air Ticket Service PVT LTD, Chennai on 04/09/2018.



Event: Guest lecturer by 2010-2013 alumni on 22-09-2018

Topic: AWS Cloud Computing

Alumni Details: Venkata Pavan Kumar, Sr.S/W Engineer , MIND TREE LTD,Chennai.



Resource person Mr **Venkata Pavan Kumar**. has given valuable information about “**AWS Cloud Computing**” and how these trends will be useful in present market to the students. Students have shown enthusiasm in knowing about the Cloud Technology . The session was successful and the students felt that, the session is more useful for them.

Student Association Activities **Date: 01-09-2018**

The student association has organized Role Play Event for the students of I-MCA. Initially the students have come up with a very new idea of Role play. As part of this event, the students will be choosing different roles either social/technical job oriented roles. They have to explain the responsibilities and activities for the chosen role, its importance and how one can become the same. The path to choose for executing the selected role is also explained by some students. Overall the event went successfully.

The team member explaining about her chosen role to the classmates. Other teams and participants active involvement in the event.



Student Association Activities **Date: 22-09-2018**

The student association committee and the student coordinators organized a Debate Event for the students of I-MCA : Programmer/Tester Role, which is to be chosen. The students came up with different and versatile ideas that support their role. Both the roles are supported well with the Pros and Cons on the sides. Final conclusion on the topic went well with a supporting statement that both the roles are interdependent. These types of activities develop communication and expression skills in the students.

The teams participating in the Debate and supporting the Role they have chosen



Final conclusion by one of the participants that justify the topic.



Student Association Activities

Date: 22-09-2018

The student association committee and the student coordinators conducted an aptitude test on the topic – Problem solving on Calendar/date related bits. Different quantitative aptitude questions that arise on dates say, month/year/day will be given and asked to solve the query to a particular time period. These types of bits are seen frequently in many competitive exams and students are able to solve them in a good manner.

1. One of the Team Leaders explaining the Calendar under Quantitative Aptitude.

2. The class members actively participating and learning the easy techniques to solve these bits.



Student Association Activities

Date: 01-09-2018

The students of II-MCA presented technical Seminars as part of this Saturday student association events. The students have come up with various emerging technologies say IoT in Home automation and agriculture, Blue Brain, Cloud etc. All the presentations are very impressive and the technology part is clearly explained in those slides. These types of events help students as an encouragement for the external participation and also develop communication skills. Students can get rid of the stage fear as well.

The student explaining his presentation topic to the classmates. The class members actively listening in the Technical Seminar event.



