CSI Events
Conducted
during
2018,2017

PRATIYOGITHA-18 SUMMIT - 17 Only teamwork wins so PRATTYOGITA 2k18 allows you to participate as 4 members per team.





Teams will selfpick an idea at the venue and be going to present them with in given time. Best will be supported by APSSDC -i2E



In this, your Listening, visual, Spontaneous skills are been tested in 3 phases. Best will be supported by VRSACM - T&P Department.



with lunch

"Just
REGISTER
AT:
bit.ly/PRATIY
OGITA"

#### Actual C Programming

The coding skills are been tested with some Basic & Real-time problems Best will be supported by VRSACM - Development Department.



For CSI and ACM members.

#### DEBATE

Debate acts as one of the biggest events. In this, your Body language, Attitude, content deliberation are seen. Best will be supported by VRSACM - Carrier Department.

#### Build & Debug a Circuit

In this Strategy of Building and Debugging Circuit within the time is considered. Best will be supported by VRSACM -Development Department.

#### ART FIESTA

Art is a free form of expressing the creativity hidden in you. The team will be asked to pick a concept at the venue and complete there drawing within the time. Best will be nominated as ART of PRATIYOGITA 2K18



9494761110 8790892038 For Any Oueries

Events That u Rock on 2nd and 3rd Agu Register at: bit.ly/pratiyogita













## VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE



Autonomous, NBA Accredited, Approved by AICTE ISO 9001: 2008 Certified, Affiliated by JNTUK, Kakinada Accredited with 'A' grade by NAAC



# CERTIFICATE OF APPRECIATION

PRESENTED TO

for outstanding contribution to make \_ grand success held on \_\_organized by ACM & CSI Student Chapters. The contributions you have made especially in this event have always been valuable.

Faculty Coordinator

Faculty Sponsor Principal

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**ACM And CSI Student Chapters** CERTIFICATE OF PARTICIPATION

PRESENTED TO

for an active and invaluable participation during the conduct of a tech\_\_\_\_\_ held on \_\_\_\_\_ organized by ACM & CSI Student Chapters.

Faculty Coordinator Faculty Sponsor

Principal











**PRESENTS** 

# SUMMIT

2 DAYS MULTI COLLEGE EVENT

WORKSHOP AND COMPETITIONS

December 29 - 30, 2017 IT DEPARTMENT, VRSEC, KANURU.

#### DAY-1

WORKSHOP ON AMAZON WEBSER VICES

#### DAY-2

#### COMPETITONS

- · CRYPTO CODING
- · ALGORITHM BUILDING
- · DEBATE
- TECHNICAL QUIZ IN "C"

#### Contact:

csivrsec@gmail.com YESHWANTH-9494761110 BALAJI -8790892038

### FEE :200/-

\*FOR TWO DAYS 25% DISCOUNT FOR CSI MEMBERS

REGISTRATION LINK: bit.ly/csivrsec

#### **CSI TECHNICAL SUMMIT**

#### ABOUT THE CSI

**Computer Society of India (CSI)** is the first and largest body of computer professionals in India. It was started on 6 March 1965 by a few computer professionals and has now grown to be the national body representing computer professionals.

Through the initiatives of **Professor Rangaswamy Narasimhan**, the **first President**, **CSI** has been in close liaison with **International Federation for Information Processing** (IFIP) since its inception in 1965, when observers from India attended the IFIP Council meeting.

#### ABOUT EVENT

With the help of CSI community an event was conducted in Vijayawada by the VEINU at VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE. By the support led by the college the Graduate Students of the IT Department held a two day events which is completely based on TECHNICAL Studies for all the branches of B-TECH, DEGREE. Our team had done various promotions across different colleges, and held many online promotions our social media.

Total CSI members of 2k17: 128 Members.

**Teams lead for Campaigning:** 7 Batches (8 members for each batch)

**Internal Campaigning:** 3 Teams (4 members for each batch)

The rest of the candidates are been allotted at the time of event

The complete event is divided into two halves:

#### DAY 1

WORKSHOP ON AMAZON WEB-SERVICES

#### DAY 2

- CRYPTO CODING
- ALGORITHM BUILDING
- DEBATE
- TECHNICAL QUIZ IN "C"

#### TOTAL NUMBER OF CANDIDATES

WORKSHOP: 120 Members

TECHNICAL QUIZ IN "C":110 Members

CRYPTO CODING: 110 Members ALGORITHM BUILDING: 61 Members

**DEBATE:** 61 Members

WORKSHOP ON AMAZON WEB-SERVICES

#### DESCRIPTION

"I don't feel shy to learn" the phrases of Winston Churchill chilled out the hearts of many people. This platform to learn and enrich your talent and in-depth knowledge on your interested areas. Come, chill out the hearts of the people with your innovative listening skills. Event Format: The event will be held in two phases. All the interested candidates are requested to register either through on-line or as manual in the Registration Desk.

#### PHASE 1 (Morning)

A complete introduction will be given regarding the web-services and all-most all the top most web servers are being explained to the students.

#### PHASE 2 (Noon)

In the Noon session the complete detail of the web-services are been gathered towards the students and each and every concept will be explained in detail by the projector presentation to the students. After a while query session will be conducted to the students.

#### DATES

Last date for Registration through on-line is 28th December, 2017.

#### **NO. OF PARTICIPANTS: 120**

#### **CRYPTO-CODING**

#### **GUIDE LINES FOR CRYPTO-CODING**

- Crypto is a collection of encrypting and decrypting techniques.
- The students will be given different encryption techniques and they should follow those techniques and encrypt the given plain text.
- 30 Minutes will be given for this session



#### **ALGORITHM BUILDING**

Algorithms are mainly used to solve many issues regarding the world technical issues. In the scenario in order to develop problem solving skills different issues are given to the candidates and they must develop an Algorithm for it.

#### **NO. OF PARTICIPANTS: 61**





#### **DEBATE**

"The leader must aim high, see big, judge widely, thus setting himself apart form the ordinary people who debate in narrow confines".

#### **Total Time Allowance: 3 minutes**

"Pro" Concluding Remarks

"Con" Concluding Remarks

There was a technical summit held on 1<sup>st</sup> September 2017 in VRSEC. This was conducted during the afternoon session. Many students from different colleges have attended this and have participated.

#### **NO.OF PARTICIPANTS: 61**



**TECHNICAL QUIZ IN "C"** 

The competition is designed for students to display skills in basic programming language like C. The era of innovation has been led by C. The collection of different conceptual as well as programmatic questions are given to the team.

#### NUMBER OF PARTICIPANTS NEEDED

• Two (3) Participants Needed.

#### **EVALUATION CRITERIA**

• **Phase 1:** -Online examination is conducted to the teams and the best top 5 teams are being selected for phase 2

#### • Phase 2: -

- 5 teams will be given a choice based questions that means they will select a question form 1-10.
- Once the question is being selected it will be distorted.

#### **NO. OF PARTICIPANTS: 121**



# Highlights Lightening the Lamp





**Prayer Song and Guests Speeches** 





