4 TH TRANSFORMATION EVOLUTION 2019

A CSI STATE LEVEL STUDENT CONVENTION

Organized by CSI Student Branch

Department of Information Technology

V R Siddhartha Engineering College

1st & 2nd MARCH 2019

INFORMATION TECHNOLOGY

EVOLVE OR BECOME EXTINCT

Table of Contents

Computer Society of India™

Annexure – I

Application for hosting National / Regional / State Level
Student Convention

Full Name of the Institution	**V R SIDDHARTHA ENGINEERING COLLEGE**	**State : ANDHRA PRADESH**
		Region : V
Complete Postal Address	Velagapudi Ramakrishna Siddhartha Engineering College(Autonomous) Kanuru,Vijayawada,Andhra Pradesh – 520007,INDIA	
Institution Phone Number	0866-2582333,2584930,0866-2584204	
CSI Institution Membership No. & Commencement date	I01721 & 1ST September, 2011.	

Contact details of the Head of the Institution/Principal	Name	Dr.A.V.Ratna Prasad M.Tech (IIT.Kgp),Phd.,Principal	
	Mobile : 0866-2582333	Email : principal@vrsiddhartha.ac.in	
SBC Details	Name	Dr.M.Suneetha, HOD, Dept.of IT	
	Mobile :8500319748	Email : hodit@vrsiddhartha.ac.in	

Type of Student Convention (tick the appropriate column)	**National**		**Regional**		**State**	✓

Proposed Date(s)	24th ,25th January 2019
Alternative Date(s)	28th ,29th January 2019
Theme Name (3 alternatives desired)	1.4th Transformation (ML&AI+AR) 2.The Connected World (IOT&AI) 3.Digital Barriers – Protecting Your Data
Proposed Events	1. Paper/Poster Presentation 2.Key Note Addresses 3.ICT Quiz 4.Application Hackathon 5.Spot Techno Ideation
Estimated Revenue	Rs.50,000/-
Estimated Expenses	Rs.80,000/-
Estimated Audience Size	300
Event Chair & Contact Details	Dr.A.V.Ratna Prasad M.Tech (IIT.Kgp),Phd.,Principal 0866-2582333
Program Chair & Contact Details	Dr.M.Suneetha, HOD, Dept.of IT 8500319748
Organizing Chair & Contact Details	Dr.G.Rama Koteswara Rao,Prof,Dept of IT 9848463698
Any other information	
Recommended by the Head of the Institution / Principal	
Signature & Seal:	PRINCIPAL V.R.Siddhartha Engineering College AUTONOMOUS VIJAYAWADA-520 007

DEPARTMENT OF INFORMATION TECHNOLOGY

INVITATION

Management, Principal, HOD, Staff and Students of

VELAGAPUDI RAMAKRISHNA
SIDDHARTHA ENGINEERING COLLEGE
(Autonomous, Accredited by NAAC – A Grade)
VIJAYAWADA

Request your gracious presence for

EVOLUTION 2019 (TWO DAY TECH FEST)

4TH TRANSFORMATION
CSI STATE LEVEL STUDENT CONVENTION

1st & 2nd March,2019

Venue: Seminar Hall @ ECE Department

Guest of Honors

Dr.Kurra Rajasekhara Rao
Chairman of CSI - Vijayawada Chapter
Former CSI – AP State Student Coordinator

Prof.A.V.Praveen Krishna
CSI - AP State Student Coordinator

Dr. A.V. Ratna Prasad
Principal, VR Siddhartha Engineering College

Dr.B.Panduranga Rao   **Dr.N.N.Sastry**

Prof & Dean,Student Affairs,VRSEC   Prof & Dean,R&D,VRSEC

have kindly consented to be the distinguished Guests and Speaker

Coordinators   **Convener**

Mr.Y.Kalyan Chakravarti, Asst.Professor   Dr. M. Suneetha

Mrs.P.Ramya, Asst.Professor   Professor & HOD, IT

3

PROGRAM SCHEDULE

DAY 1

TIME	EVENT		
08:30 AM-09:30 AM	**Registrations**		
09:30 AM-11:00 AM	**Key Note Speech**		
11:15 AM-12:00 AM	**Tech Quiz Room No 229 &230**	**Paper Presentation (Room No 234 - A,B,C)**	
01:00 PM-02:00 PM	----------------------Lunch---------------------		
02:00 PM-03:15 PM	**Ideathon (Room No 246)**	**Tech Blind (Room No 250)**	
03:15 PM-04:15 PM	**Paper Presentation (Room No 234)**	**Controvert (Room No 231)**	**Ignite Jam(Room No 251)**

DAY 2

TIME	EVENT		
09:30 AM-11:30 AM	**Workshop 1 (Room No 229)**	**Workshop 2 (Room No 230)**	
09:30 AM-11:30 AM	**Paper Presentation (Room No 234)**		
11:45 AM-12:45 PM	**Tech Quiz (Room No 229)**	**Ignite Jam (Room No 251)**	**Ideathon (Room No 246)**
01:00 AM-02:00 PM	----------------------Lunch---------------------		
02:00 AM-03:00 PM	**Controvert (Room No 231)**	**Tech Blind (Room No 250)**	
03:00 AM-04:30 PM	**Closing Ceremony& Certificates Distribution**		

SCHEDULE

Day - 1 : 9.30 AM to 6.30 PM

- WELCOME KEYNOTE
- PAPER PRESENTATION
- TECH QUIZ
- TECH BLIND
- EXTENDED REALITY WORKSHOP
- NETWORKING/AFTER PARTY

Day - 2 : 9.30 AM to 5.30 PM

- PAPER PRESENTATION
- IDEATHON
- CONTROVERT
- IGNITEJAM
- CLOSING CERMONY

CONTACT

General

M.Praveen Kumar
Call : 7396165929
Email : csi.vrsec2019@gmail.com

Events

P. Likitha
Call : 9491512767
URL : VrSEC-csi.com

KEY NOTE BY :

DR. K. RAJASEKHAR RAO
Director. Usha Rama Engineering College

PRAVEEN KRISHNA ANNE
Sr Assistant Professor, KLU

EVENTS

- PAPER PRESENTATION
- TECH QUIZ
- IDEATHON
- CONTROVERT
- IGNITE JAM
- TECH BLIND

WORKSHOPS

- VIRTUAL/AUGMENTED REALITY
- BLOCKCHAIN TECHNOLOGY

For More Details Please visit

CSI.VRSEC.COM

LAST DATE FOR ONLINE
REGISTRATIONS : 25/02/2019

The 4th Transformation

CSI State Student Convention

Organised By

CSI Student Branch

Department of IT
VR Siddhartha
Engineering College

ORGANIZING COMMITTEE

Chief Patron
Sri N. Venkateswarulu, President,
Siddhartha Academy of General & Technical
Education (SAGATE)

Patrons
Sri P. Lakshmana Rao, Secretary,SAGATE
Sri S. Venkateswar Rao, Treasurer, SAGATE
Sri M. Rajayya, Vice-President&Convener, VR
Siddhartha Engineering College, SAGATE

Advisory Committe
Dr. A. V. Ratna Prasad, Principal, VRSEC
Dr. N.N Sastry, Dean R&D, VRSEC
Dr.B.Panduranga Rao, Dean Student Affairs, VRSEC
Prof A K Nayak, Vice President,CSI
Dr Santosh Kumar Yadav, Hon Secretary, CSI
Mr Manas Ranjan Pattnaik, Hon Treasurer, CSI
Mr Sanjay Mohapatra, Immediate Past President,CSI
Mr Vishwas Bondade, Region-V, Vice President, CSI
DR. K. Rajasekhar Rao, Chairman, CSI-VJA chapter
Mr. Praveen Krishna Anne, AP student Co-ordinator, CSI

Convener
Dr. M. Suneetha, Professor & HOD, IT, VRSEC

Event Co-ordinators
Mr. Y. Kalyan Chakravarthi, Asst Professor
Mrs. P. Ramya, Asst Professor

Faculty Co-ordinators
Dr. G. Rama KoteswaRao, Professor
Dr T.Anuradha, Professor
Dr. S.Suhasani, Assoc Professor
Dr. K.Sitakumari, Assoc Professor
Dr. Y Sangeetha, Assoc Professor
Dr. P.VidyaSagar, Assoc Professor

ABOUT CSI

Computer Society of India 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. It has 72 chapters
across India, 511 student branches,
and 100,000 members.

ABOUT VRSEC

The college sponsored by
Siddhartha Academy of General
and Technical Education was
established in 1977 as the 1st
private self financing engineering
college in the state of Andhra
Pradesh. The academy cited is a
registered society consisting of 250
philanthropists. The college
commenced its operations with an
annual intake of 180 into 4
branches of engineering and the
institution has been growing from
strength to strength

REGISTRATIONS

ONLINE REGISTRATIONS @

CSI.VRSEC.COM

Registration fee :

- CSI MEMBERS
  Rs .150/- for 2 days *incl lunch

- NON-CSI MEMBERS
  Rs .200/- for 2 days *incl lunch

** ACCOMMODATION AVAILABLE ON
CHARGEABLE BASIS

For Accommodation :

Sk. Nazmeen
Call : 9581944412
Email : csi.vrsec2019@gmail.com

VENUE

Dept Of Information Technology

Velagapudi Ramakrishna
Siddhartha Engineering College
Kanuru, Vijayawada

EVOLUTION 2K19

ABOUT 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.

- Only Member in IFIP from India (International Federation for Information Processing)
- Leading Member of SEARCC (South East Asia Regional Computer Confederation)
- Partner of IEEE Computer Society (Institute of Electrical and Electronic Institution)
- MOU with Springer for publication of Proceedings of Conferences organized by CSI CSI Transactions on ICT
- Have MOUs with PMI (Project Management Institute)
- Have MOUs with MYANMAR (Computer Professional Association)

ABOUT COLLEGE

The college sponsored by Siddhartha Academy of General and Technical Education was established in 1977 as the 1st private self financing engineering college in the state of Andhra Pradesh. The academy cited is a registered society consisting of 250 philanthropists. The college commenced its operations with an annual intake of 180 into 4 branches of engineering and the institution has been growing from strength to strength.

ABOUT DEPARTMENT

The Department started with an initial intake of 60 students in UG Program and the intake is enhanced to 120 in the year 2007.Th 2011, the department started a PG Program M.Tech in CST with an intake of 36 students. Faculty have published 259 publications from the AY 2010-11 to till date, having collaborative lab from IBM India Pvt. Ltd and CM's Skill Excellence Centre is established in association with APSSDC, 03 patents are filed and published in the areas of Data Engineering and Software Engineering. Total Fund received through R&D Projects is Rs 42,83,000/- from agencies like NRSC and UGC.A total amount of Rs 12,00,000/- is received from E&ICT Academy and AICTE to conduct Faculty development programs.

ABOUT THE EVENT

        The Department of Information Technology have organized "A CSI STATE LEVEL STUDENT CONVENTION" EVOLUTION 2019 – A TWO DAY TECH FEST on March 1st and 2nd 2019.The Main theme of the event was 4th TRANSFORMATION . The program was initiated under the guidance of Dr.M.Suneetha, Head of the Department, Information Technology and coordinated by Mr. Y.Kalyan Chakravarti, Assistant Professor and Mrs. P.Ramya, Assistant Professor.

      The Guests of honor are Dr.Kurra Rajasekhara Rao Chairman of CSI - Vijayawada Chapter Former CSI – AP State Student Coordinator and Prof.A.V.Praveen Krishna CSI - AP State Student Coordinator graced the occasion with their valuable words about the 4th Transformation technologies like (IOT, Block Chain, AR/VR) and also the importance of CSI. The Various awards given by CSI. The enormous response was well recognized through the registration of around 300 participants from different districts of the state like Prakasam, Guntur, Krishna and others. The events conducted are as follows paper presentation, workshop, Ideathon, Ignite Jam, Tech Blind etc.

- Total CSI members of 2k19: 180 Members.
- Teams lead for Campaigning: 5 Batches (6 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

- Paper Presentation
- Ignite Jam
- Technical Quiz
- Tech Blind
- Ideathon

DAY 2

- Workshop On Amazon Web-Services
- Workshop On Augmented Reality
- Paper Presentation
- Ignite Jam
- Technical Quiz
- Tech Blind
- Ideathon
- Controvert

Total Number Of Candidates Attended: 174 Members

- Workshop On Amazon Web-Services: 70 Members

- Workshop On Augmented Reality: 50 Members

- Paper Presentation: 17 Teams (2 Members Per Team)

- Ignite Jam: 24 Members

- Technical Quiz: 106 Teams(3 Members Per Team)

- Tech Blind: 45 Teams (2 Members Per Team)

- Ideathon : 8 Teams(3 Members Per Team)

- Controvert: 5Teams(7 Members Per Team)

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

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

In the Next 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.

Last date for Registration through on-line is 28th February, 2019.

NO. OF PARTICIPANTS: 70

WORKSHOP ON AUGMENTED REALITY

The workshop serves as an introduction to emerging technologies via Augmented Reality, Virtual Reality and Machine Learning educating the participants on the various aspects ranging from why the technologies are emerged and the impact they are going create in the future, the adaptability of these technologies by the ecosystem and the methodologies to be followed during prototyping of ideas and showcased various development tools and SDK's involved.

HANDS ON INTRO TO

- Unity
- Arcore, Arkit, Vuforia
- Facial Emotion Detection

Last date for Registration through on-line is 28th February, 2019.

NO. OF PARTICIPANTS: 50

PAPER PRESENTATION

The competition is designed for students to improve their skills and our motto of the presenting paper is to bring students out of stage fear and also improve their communication skills. This will mainly help in exploring hidden talents and we could be able to notice a positive difference.

Number of Participants per Group

- Minimum of one and maximum of 3.

Evaluation Criteria

- The participants should be able to present the topic very clearly and they should have the detailed knowledge about the topic they present.
- They need to show their implementation.

EVENT RULES

- A team can consist of maximum 3 members.
- Presentation could be of any domain.
- Paper should not exceed maximum of 8 pages.
- The paper should be of IEEE format.
- The abstract should not exceed more than one page and the details of the students should be presented.
- The selected students will be informed via email.
- The students whose abstracts are selected have to give their presentation through PPT which should not exceed 5 minutes.
- The students are requested to carry two printed copies of their paper and their PPT's in a pen drive along with the ID proof.
- Results declared by the judges are the final.

Prize Winners

S.No	Name of the student	Name of the college	Topic Presented	Prize received
1	A.Durga Architha M.Sai Tejas	VRSEC(CIVIL)	Green Farming- Renewable Energy Sources	FIRST
2	K.Chencha Rao D.V.A.N.Sai Yashwant	PACE(CSE)	Wireless Tech –Device In New Era	SECOND
3	G.Lalitha B.Sindhu Priya	LBRCE(CSE)	Humanoid Robotics (Poster)	THIRD

CONTROVERT

Controvert, Debate was conducted on 2nd March 2019 during the second day of CSI Tech Fest.

Two rounds were conducted and the topics for each round are following:

1. Artificial Intelligence in education
2. Yay or nay to Surgical Strike 2

Number Of Participants Per Group

- 5-6 participants per group

Evaluation Criteria

Round 1:

- Round 1 was debated on the ARTIFICIAL INTELLIGENCE IN EDUCATION.
- Five groups participated in which five teams opposed and one team supported. Marks were given according the rules in which the first team to speak were given extra points and negative points were given to that team in which same person stood for more than once and also when people in the group didn't intend to debate by the completion of the round.
- Three teams were eliminated based on the scores and three teams were selected to the next round.

Round 2:

- The topic given was Yay or nay to surgical strike2 .Three teams debated against each other very well and the same rules were followed in the round 2 also.
- The two prizes were given to the teams that well obeyed the rules and debated accurately based on the topic.

Rules:

- Two rounds were conducted
- The coach shouldn't take part in the argument.5 minutes will be given for discussion about the topic before the first round
- In the first round one of the team member should give an explanation on their -choice for 90 seconds. The points will be awarded based on the points covered and also on their time lapses
- Only 2 mins will be given for discussion for the second round in this round everyone in the team should take part. Same person shouldn't stand for two times.

- Negative point will be awarded if this action is done. In this round also the coach shouldn't take part
- A conclusion must be given by any of the team member at the end .The one who stands first will be awarded with the point

Prize Winners

S.No	Name of the student	Name of the college	Prize received
Team 1	Ch.L.Soundarya	VRSEC- IT	FIRST
	Krishna Keerthana	VRSEC- IT	
	Rekha Madhuri	VRSEC- IT	
	G.V.C .Rajeswari	VRSEC- IT	
	Hari Chandana Cherukuri	VRSEC- IT	
	Raasi Harshini Battula	VRSEC- ECE	
	Akhila	VRSEC- IT	
Team 2	Sumanjali Damarla	VRSEC- IT	SECOND
	P.Roopa Sri	VRSEC- IT	
	A.V.Sri Priya	VRSEC- IT	
	I .Anusha	VRSEC- IT	
	M.Vamsi Krishna	VRSEC- IT	

TECH BLIND

The competition is designed for students to display skills in basic programming language like C. The team must be able to depict the flowchart for the given program within the given time limit. The programs that are given are of basic and intermediate level.

Number Of Participants Per Group

- Two Participants Needed.

Evaluation Criteria

- Two teams who participate simultaneously are evaluated based on the time taken for drawing the flowchart, spellings and the clarity of the symbols and connections.

Event Rules

- A team must consist of min of 1 member and max of 2 members.
- One of the team members will be blind folded and must be able to depict the given topic on the white board.
- The companion can help the 1st member.
- The topic given by the organizers is final and doesn't have any changes. The given topic can of any domain.
- Time limit for any team is 3 minutes.

Points For The Winning:

- The winner will be close to 15 points.
- The first runner up will be close to the winner's points.
- The second runner up will be close to the first runner up points. (NB: All are marked out of 15)

At the end of the day points from all teams participated will be added up together and the team which has accumulated maximum points will be awarded a rolling trophy. All the game descriptions are approved by the event organizing committee. The organizing committee has the right to make any changes on the given proposal at any time.

Prize Winners

S.No	Name of the student	Name of the college	Prize received
1	B.Vamsi Krishna S.Malathi	SWARNANDHRA VRSEC	FIRST
2	G.Aparna,K.Rachana	VRSEC - IT	SECOND
3	V.Triveni,Ch.Swapna	VRSEC - IT	THIRD
4	B.Divya Sri,K.Rikhitha	VRSEC - IT	FOURTH

IGNITE JAM

Just-A-Minute (or JAM) is an all round-fun event that is all about the control of the mind over the mouth. Can you make it through sixty seconds of non-stop talking without hesitation, repetition, or deviation? Or will the sheer pressure make you crumble and have your competitors pounce on you in an instant?

Evaluation Criteria

- The participants must talk about given topic for 60sec and their body language, accent must taken into consideration.

Event Rules

- Only Individual participation is allowed. Total time limit is 90sec.Topics will be given on spot.
- If they cross 90sec negative marks will be assured.
- Participants should interact by the following procedure:

  a. Introduction (15 sec). b. Topic presentation (60sec).   c. Conclusion (15sec)

Points for the Rolling Trophy

- The winner will be close to 100% points.
- The first runner up will be close to the winner's points.
- The second runner up will be close to the first runner up points. (NB: All are marked out of 100%)

At the end of the day points from all events will be added up together and the institution which has accumulated maximum points will be awarded a rolling trophy. All the event descriptions are approved by the event management committee. The event management committee has the right to make any changes on the given proposal at any time.

Prize Winners

S.No	Name of the student	Name of the college	Prize received
1	Akhila	VRSEC	FIRST
2	Hari Chandana	VRSEC	SECOND
3	G.Nancy	SRKIT	THIRD

TECH QUIZ

The CSI event Technical Quiz is designed so that it can be participated by students coming from any stream of Engineering; it generally consists of the questions from the Aptitude and basic C questions which is generally dealt with any engineering student in their first year. A team may consist of 3-4 members. Questions consists of Mcq's fill in the blanks and true or false .

This event is conducted in two rounds:

- First round consists of 40 questions(25 C prog+15 Aptitude)which should be completed in 25 minutes
- Second round consists of 20 questions purely on basic twisted Program logics which should be completed in 15 minutes.

<div align="center">

Venue: IT Lab-1,Lab-2.

No of registrations: 106 teams (both days)

1st round qualifiers: 10 teams

2nd Round winners: 3 teams.

</div>

Prize Winners

S.No	Name of the student	Name of the college	Prize received
1	Vamsi Krishna Praveen	VRSEC	FIRST
2	Supraja Vinisha Harika	VRSEC	SECOND
3	B.Surendra	PACE	THIRD

IDEATHON

Ideathon was conducted on 1st and 2nd March 2019, CSI Tech Fest. The event was conducted based upon the innovative ideas of students and their technical approach to their problems.

Number Of Participants Per Group

- 2-3 participants per group

Evaluation Criteria

The solutions given by the participants are reviewed by the judge and later on the scrutiny is done according to the best innovative idea and their solution which is applicable as well as useful for the society.

Rules

- The candidates should not use internet.
- Judge is not allowed to give suggestions.
- 5 minutes will be given for preparation for their idea.
- Points will be given according to the judge's evaluation.
- Technical aspects of the solutions are considered and evaluated.

Points for The Rolling Trophy

- The team that well obeyed the rules and covered the maximum points during the presentation was given the first prize and followed by the team that next followed the same criteria.

NO. OF PARTICIPANTS: 20

Prize Winners

S.No	Name of the student	Name of the college	Topic Delivered	Prize received
Team 1	B.Vamsi	Swarna Andhra - CSE	Blood Donation App using Web Technology	FIRST
	S.Malathi	VRSEC - IT		
Team 2	G.Venkateswarulu	Pace ITS - CSE	Vehicle Detection using Scanner System	SECOND
	T.Brahma Reddy	Pace ITS - CSE		

Department of Information Technology
V R Siddhartha Engineering College in association with
CSI Student Branch
Organized
A CSI STATE LEVEL STUDENT CONVENTION
"4th TRANSFORMATION - EVOLUTION 2019"

The Department of Information Technology, VR Siddhartha Engineering College had organized a Two-day CSI State Level Student Convention "Evolution 2019" on March 1st and 2nd, 2019. The Main theme of the fest was "The 4th Transformation". The Guest of honors were Dr.Kurra Rajasekhara Rao,Chairman of CSI - Vijayawada Chapter,Former CSI–AP State Student Coordinator and Mr. Venkata Praveen krishna Anne, CSI - AP State Student Coordinator. The Dignitaries had graced the occasion with their valuable words about 4th Transformation technologies like Machine Learning, Artificial Intelligence, Internet Of Things, Block Chain, AR/VR.

While addressing the students Dr.Kurra Rajasekhara Rao had also share the importance of CSI. The program was initiated under the guidance of Dr.A.V.Ratna Prasad, Principal,VRSEC and Dr.M.Suneetha, Head Of the Department, Information Technology. Apart from student coordinators, the faculty coordinators Mr. Y.Kalyan Chakravarti,

Assistant Professor and Mrs. P.Ramya, Assistant Professor had took a step to encourage the students to participate in all the events.

The students had organized technical events like Paper Presentation, Tech Quiz, Ideathon, Controvert, Ignite Jam, and Tech Blind. In addition to the events, two Technical workshops were conducted on AR/VR and Amazon Web Services.

All the events are open to all Engineering domain students. Totally, there are 72 registrations from various colleges in Andhra Pradesh and 102 registrations from VR Siddhartha Engineering College. In a nutshell, we trust that this event had given a chance to the students to share their knowledge and pitch new innovative ideas. The participants where with self-motivation, commitment and support and made this occasion a grand success.

A CSI STATE LEVEL STUDENT CONVENTION
4th TRANSFORMATION - EVOLUTION 2019
Department of Information Technology
VR Siddhartha Engineering College
Annexure – II

(Refers to post-convention report by host institution as specified at para 4 above)

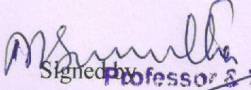**Report of State level convention for the year 2018-19**

1. Name of the host Institution : VR Siddharatha Engineering College(I01721)

2. Home state of host Institution: Andhra Pradesh

3. Home region (CSI Region to which the institution belongs): 5 (Region V)

4. Dates of the convention : March 1st and 2nd

5. Convention Theme: 4th Transformation, Evolution 2019

6. Key Note speaker: Dr.Kurra RajasekharaRao , Mr.Praveen Krishna Anne

7. Events organized (enclose copy of the brochure) : TechBlind,PaperPresentation,Controvert,Ideathon etc.

8. Details of Committees:

    a) Steering Committee : Dr.Kurra RajasekharaRao , Mr.Praveen Krishna Anne

    b) Organizing Committee : Dr.M.Suneetha,Dr.T.Anuradha

    c) Program Committee :Dr.M.Suneetha.Mr. Y.Kalyan Chakravarti, Mrs.P.Ramya

    d) Finance Committee : Dr.M.Suneetha,Mr.Y.Kalyan Chakravarti

    e) Publicity Committee : Mrs.P.Ramya,Mr.Y.Kalyan Chakravarti

9. Seed Money received: Rs. NIL

10. Other Income received

    a) Registrations : Rs. 27,700/-

    b) Sponsorship: Rs. NIL

11. Total expenses (enclose a financial statement with all the bills and payment receipts): Rs 61,937.98
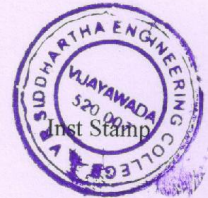
*Bills of 25,357/- Included

12. Registration Details:

Item	Numbers	Remarks
a) Students from host college	102	
b) Students from home state of host college but from colleges other than the host college	72	
c) Students from home region of host college but from states other than the home state of host college	0	
d) Students from other regions	0	
e) TOTAL STUDENTS REGISTERED(a to d above)	174	

13. Was the conference proceedings released :   YES   NO ✓
       (if Yes, enclose copy of the proceedings)

Signed by: Professor & Head
Department of Information Technology,
V.R. Siddartha Engineering College
SBC / Head of the Institution
Vijayawada-520 007.

Date: 08.03.2019

Countersigned by:

a) State student coordinator Name:

   Mr.Anne Praveen Krishna

b) Regional Vice President

   Name: Mr.Vishwas Bondade

24

A CSI STATE LEVEL STUDENT CONVENTION
4th TRANSFORMATION - EVOLUTION 2019
Department of Information Technology
VR Siddhartha Engineering College

Department of Information Technology, VR Siddhartha Engineering College had organized a Two-day CSI State Level Student Convention "Evolution 2019" on March 1st and 2nd, 2019. The Main theme of the fest was "The 4th Transformation".

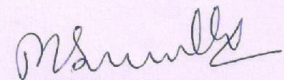Here is the report on the Financial Statement of the Event.

Financial Statement

Expenses

S.NO	Head	Amount	Receipt No /Voucher No
1.	Brochure & Poster	2520/-	PG/18-19/505*
2.	Certificates & Banners	4452/-	PG/18-19/504*
3.	Certificates & Stickers	3584/-	PG/18-19/493*
4.	Stationary	1605/-	3425*
5.	Books & Stationary	397/-	58*
6.	Stationary & Gift Books	2515/-	3487*
7.	Go daddy Domain Purchase	484.98/-	Mail Printout*
8.	Resource Person Honorarium (AWS Workshop)	5000/-	94(Voucher)*
9.	Lunch for Participants (Advance Given on 01.03.2019)	4800/-	361*
10.	Lunch for Participants (Total Amount 16,080/-)	11280/-	369
11.	Prizes to the students 6 Events (Each Event Min 2,Max 4 Cash Prizes)	17800/-	96-116(Voucher)
12.	Resource Person Honorarium(AR/VR Workshop)	5000/-	95(Voucher)
13.	Miscellaneous (Petrol)	1500/-	117(Voucher)
14.	Travel Expenses of Guests/Resource Persons	1000/-	118(Voucher)
		61,937.98	

*Bills of 25,357/- Included

Income

S.NO	Head	Amount
1.	Registrations Host College Non CSI (18)	3600
2.	Registrations Host College CSI (84)	12600
3.	Registrations Other Colleges Non CSI (14)	2800
4.	Registrations Other Colleges CSI (58)	8700
		27700/-

Total Expenses   61,937.98/-
Total Income   27700/-
CSI Fund   25000/-
College Grant   9237.98/-

Professor & Head
Department of Information Technology,
V.R. Siddartha Engneering College
Vijayawada-520 007.

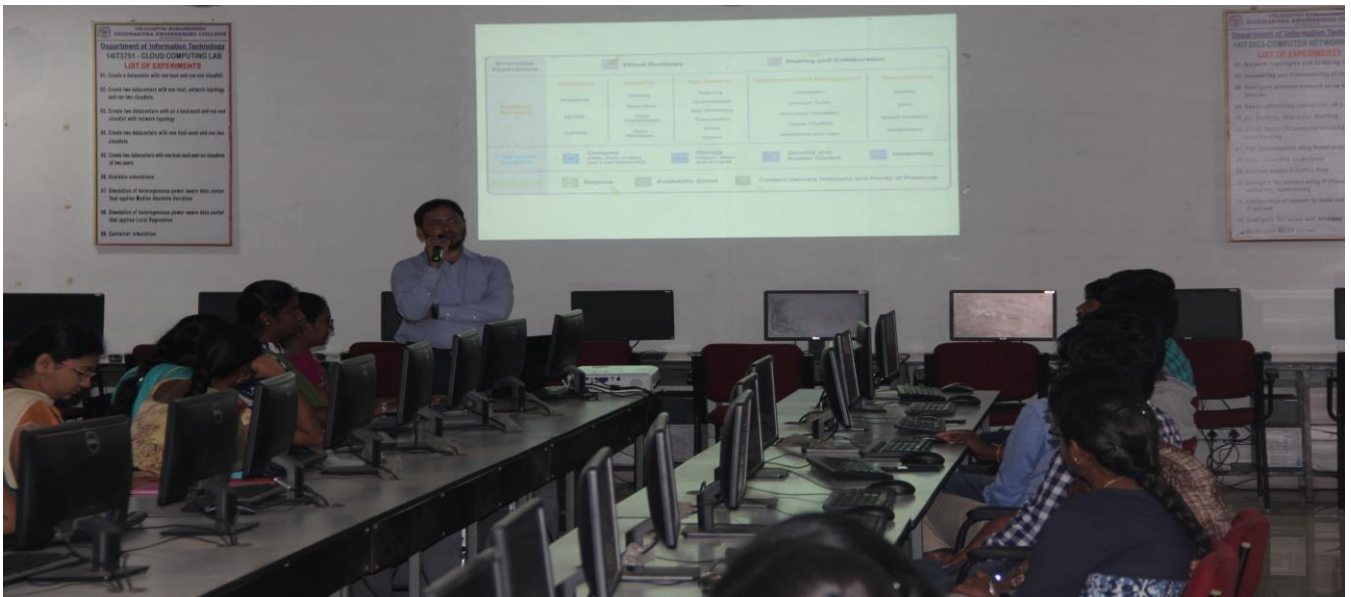**Sakshi Paper**

సాంకేతిక మార్పులను అందిపుచ్చుకోవాలి

- సీఎస్ఐ చెర్మన్
  డాక్టర్ కుర్రా రాజశేఖరరావు
- ఫోర్త్ జనరేషన్పై విద్యార్థలకు పోటీలు

కార్యక్రమంలో ప్రొఫెసర్ ఏపీ ప్రవీణ్కృష్ణ, ప్రిన్సిపాల్ రత్నప్రసాద్, ఐటీ విభాగాధిపతి ఎం. సునీత, వై. కల్యాణచక్ర వర్తి తదితరులు పాల్గొన్నారు.

కానూరు (పెనమలూరు): మారుతున్న సాంకేతిక పరిజ్ఞా నాన్ని విద్యార్థలు అందిపుచ్చుకోవాలని కంప్యూటర్ సొసైటీ ఆఫ్ ఇండియా (సీఎస్ఐ) చెర్మన్ డాక్టర్ కుర్రా రాజశేఖరరావు అన్నారు. సీఎస్ఐ ఆధ్వర్యంలో శనివారం ఇంజినీరింగ్ విద్యార్థలకు ఫోర్త్ జనరేషన్పై రాష్ట్రస్థాయి లో పోటీలు నిర్వహించారు. కానూరు వీఆర్ సిద్ధార్థ ఇంజినీరింగ్ కాలేజీలో జరిగిన ఈ కార్యక్రమంలో వివిధ కాలేజీలకు చెందిన 350 మంది విద్యార్థలు పాల్గొని ప్రాజెక్టులు సమర్పించారు. ఈ సందర్భంగా రాజశేఖర రావు మాట్లాడుతూ ఫోర్త్ ట్రాన్సఫర్మేషన్ టెక్నాలజీస్ వంటి ఎల్వోటీ, బ్లాక్ చైన్ వంటి టెక్నాలజీలపై విద్యా ర్థలు దృష్టి పెట్టాలని సూచించారు. అనంతరం పోటీల్లో గెలుపొందిన విద్యార్థలకు అవార్డులు అందజేశారు. ఈ

Gallery

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