Department of Computer Science & Engineering

VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE

(Autonomous), KANURU, VIJAYAWADA – 520 007, Andhra Pradesh.

One Week Faculty Development Program on

"PALOALTO-CYBERSECURITY INFRASTRUCTURE CONFIGURATION"

12th – 17th August, 2019

UNDER AICTE MARGDARSHAN

In collaboration with PALOALTO Networks and ICT Academy

Chief Patrons

Sri N. Venkateswarlu, President, Siddhartha Academy of General & Technical Education

Patrons

Sri P. Lakshmana Rao Secretary,

Sri S. Venkateshwar Rao Treasurer,

Sri M. Rajaiah Vice-President & Convener,
V R Siddhartha Engineering College,
Siddhartha Academy of General & Technical Education

Advisory Committee

Dr A. V. Ratna Prasad, Principal

Dr N N Sastry, Dean, R&D

Dr B Panduranga Rao, Dean, Student Affairs

Resource Persons

Mr. Ravichandiran. A
Senior Technical Trainer Training & Research – IT
ICT Academy

Chief Coordinator (Margadarshan)

Dr. D. Rajeswara Rao
Professor & Head, CSE Department, VRSEC
Convener

Co-ordinators

Dr. Ch. Rupa Professor

Mr. Mukesh Chinta Asst. Professor

Department of Computer Science & Engineering

Dear Sir/Madam,

Sub: *One week Faculty Development Program (FDP) on "PALOALTO-CYBERSECURITY INFRASTRUCTURE CONFIGURATION" on 12th to 17th August 2019 under AICTE MARGDARSHAN in collaboration with Paloalto Networks and ICT Academy* **- Reg.**

We are glad to inform you that the CSE Department is organizing a One week FDP on PALOALTO-CYBERSECURITY INFRASTRUCTURE CONFIGURATION" on 12th - 17th August 2019 under AICTE MARGDARSHAN in collaboration with Paloalto Networks and ICT Academy.

The aim of this FDP is to promote research aspects in internet security, familiarize with tools available for network scanning (anti-virus, anti-spam and anti-spyware scans), identify and synthesize needs for internet security techniques (firewall, honeypots etc.), share information and practical awareness for data and system protection from cyber-attacks (prevent, detect and respond) etc.

You are kindly requested to circulate the information brochure among the faculty of your college/Department suggesting them to attend this unique program.

We look forward to your whole hearted cooperation in making this Faculty Development Program a grand success.

Thanking You,

With kind regards
Dr. D Rajeswara Rao
Convener

Please register @: **http://www.ictacademy.in/pages/Upfdp.aspx**

Registration form

Name:_____

Designation:_____

Institution &Department:_____

_____

Address:_____

Qualifications:_____

Experience in years: Teaching:_____

Research:_____

Age: _____   Sex: Male/Female

Telephone No._____

Email:_____

Signature of the   Signature of the
Candidate   Head of the Institution

Please register @:
http://www.ictacademy.in/pages/Upfdp.aspx

Note:
- ❖ **Registration is free and includes participation certificate, lunch, high tea and lodging (outstation participants only).**
- • **Attendance is mandatory for all the sessions to get the participation certificate**

Address for Communication:
Dr. Ch Rupa
Professor, Department of CSE
Mobile – 9848690640,
rupamtech@gmail.com
Registration starts at 9:00 AM on 12th Aug, 2019

Chief Patron

Sri N. Venkateswarlu, President,
Siddhartha Academy of General & Technical
Education (SAGTE)

Patrons

Sri P. Lakshmana Rao, Secretary,
(SAGTE)
Sri M. Rajaiah, Vice-President, Siddhartha
Academy of General& Technical Education
(SAGTE) and Convener,
V R Siddhartha Engineering College

College Advisory Committee

Dr A V Ratna Prasad, Principal
Dr N N Sastry, Professor, Dean, R &D
Dr B Panduranga Rao, Dean, Student
Affairs

Chief coordinator (Margadarshan)

Dr. D. Rajeswara Rao
Professor & Head, Department of CSE
Mob: 814203255
Email: hodcse@vrsiddhartha.ac.in

Co-Ordinators

Dr. Ch Rupa
Professor, Department of CSE
Email: rupamtech@gmail.com

Mr Mukesh Chinta
Assistant Professor, CSE
Email: mukesh.chinta@vrsiddhartha.ac.in
Mobile: 9052222633

Department of Computer Science & Engineering

ONE WEEK FACULTY DEVELOPMENT
PROGRAM
ON
"Paloalto-Cybersecurity Infrastructure Configuration"

12th – 17th August, 2019
Under AICTE MARGDARSHAN
In Collaboration with PALOALTO
Networks and ICT Academy

**Velagapudi Ramakrishna
Siddhartha Engineering College**
Vijayawada-520007
Andhra Pradesh
www.vrsiddhartha.ac.in

About the College:

Velagapudi Ramakrishna Siddhartha Engineering College (VRSEC) was established in the year 1977 as the first self-financing engineering college in the state of A.P. It is located in a vast expanse of 24 acres of land on the outskirts of Vijayawada city at a distance of about 6 Kms from the city centre. The college offers 7 undergraduate programmes and 10 Post graduate programmes. The faculty at present are 350, comprising of well qualified professionals with varied experience and background. The college boasts 64 MoUs with industrial partners and has established Skill Development Centre in association with Govt of AP. The college was accredited by NAAC with A grade and obtained NBA accreditation for all UG and 5 PG programmes in OBE format approved by Washington Accord, USA.

About CSE Department:

Established in the year 1986, the department of CSE offers B.Tech programme in Computer Science and Engineering and one M.Tech Programme in Computer Science and Engineering. The B.Tech program was accredited by NBA of AICTE in 2005, 2008 and 2015. The M.Tech program was accredited by NBA in 2015. The department has a team of highly qualified senior faculty with specializations in core areas of Computer Science and Engineering. The CSE department has been sanctioned projects from various organizations like UGC, AICTE, DST, Dept of Space-NRSC and ADRIN. It has a faculty strength of 46 and an intake of 180 students for UG and 36 for PG programmes.

Objectives of FDP:

➢ Compare and contrast industry leading firewall platforms, architecture, and defense capability related to zero trust security models and public cloud security.

➢ Demonstrate and apply configuration of firewall initial access, interfaces, security zones, virtual routing, filtering, licensing, service routes, software updates, and policy-based forwarding.

➢ Analyze security policy administrative concepts related to source and destination network address translation.

➢ Outline and construct security policies to identify known and unknown application software running on the service network.

➢ Differentiate, configure, and deploy filtering technologies such as anti-virus, antispyware, and file blocking, to protect against telemetry induced attack vectors.

➢ Construct and deploy uniform resource locator profiles for attachment to next generation firewall security policies

Venue:

CSE Seminar Hall,
VR Siddhartha Engineering College
Vijayawada, Andhra Pradesh

**August 15th will be observed as a holiday on account of Independence Day.

Resource Person:

Mr. Ravichandiran. A
Senior Technical Trainer Training & Research – IT
ICT Academy

Target Audience:

Actuarial Students, Qualified Actuaries, Security Analysts, Engineers, HRs, CEO's and anybody wishing to enter or update the knowledge in the field of Cyber Security.

Contents Covered:

❖ Module 1: Security Architecture Planning

❖ Module 2: Infrastructure Device Configuration

❖ Module 3: Cybersecurity Policy

❖ Module 4: Application Software Identification

❖ Module 5: Anti-Virus/Anti-Spyware/File Blocking

❖ Module 6: Uniform Resource Locator Filtering

ICT ACADEMY.
Innovate... Collaborate... Educate...

FDP Requisition Form- Colleges

A. For College Initiatives

Name of College	V·R·SIDDHARTHA ENGINEERING COLLEGE
Address	KANURU, VIJAYAWADA ANDHRA PRADESH-520007
Name of the Training program required	CYBERSECURITY INFRASTRUCTURE CONFIGURATION
Preferred Dates for the Training Program	August 12th-17th, 2019
Duration for the selected training program	One week
Timing for the Program	9AM-5PM
Number of Systems in Lab	70
Technical Support (If Required) Person Name and Designation	
Technical Person Contact Number	
Audio/Visual Equipment's Required: (Collar Mike, Speaker, Projector, Screen, Laptop / Desktop)	Available ✔ Not Available ☐
Local Transport – Participants (College Buses)	Available ☐ Not Available ✔
Local Transport – Trainer	Available ✔ Not Available ☐
Venue Details	Dept of CSE
No. of Faculties to be nominated (Maximum 10 only allowed)	10

We hereby agree that the dates we have requested are confirmed and there will not be any change in the program. In case of any change in program on the requested date we will intimate the same in writing before 3 working days.

Name of the Principal

Dr. A. V. Ratna Prasad
Principal, VRSEC

(Principal Signature with seal)
PRINCIPAL
V.R.Siddhartha Engineering College
AUTONOMUS
VIJAYAWADA-520 007.

ICTA/AI/R/FRF/01

Velagapudi Ramakrishna Siddhartha Engineering College

Autonomous, Affiliated to JNTU Kakinada
Kanuru, Vijayawada 520007

Department of Computer Science and Engineering

REPORT ON ONE WEEK Faculty Development Program
on

Paloalto – Cyber Security Infrastructure Configuration

12th – 17th AUGUST 2019

Under AICTE Margadarshan in collaboration with Paloalto Networks and ICT Academy
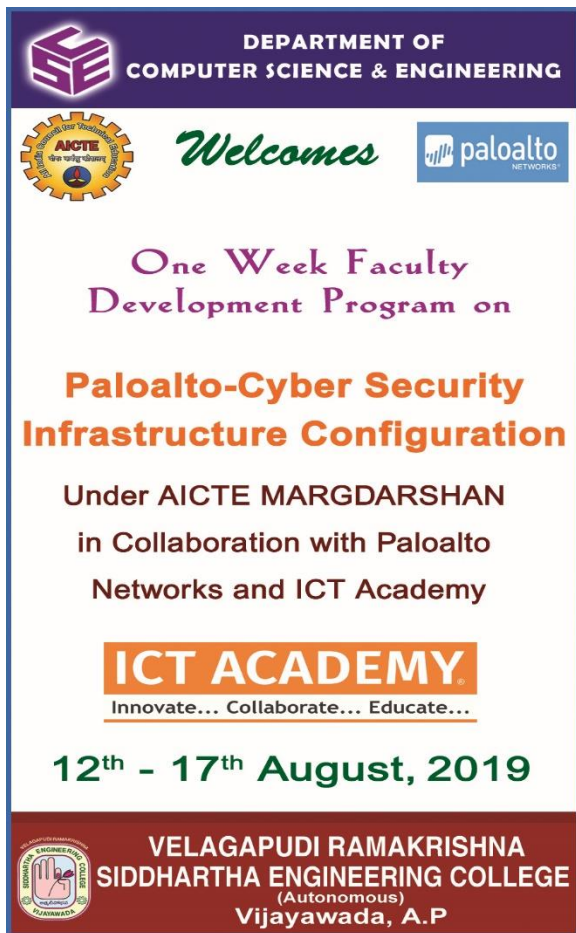
The Department of Computer Science and Engineering, V R Siddhartha Engineering College has successfully organized a One week FDP on PALOALTO-CYBERSECURITY INFRASTRUCTURE CONFIGURATION" during 12th - 17th August 2019 under AICTE MARGDARSHAN in collaboration with Paloalto Networks and ICT Academy. The aim of this FDP is to promote research aspects in internet security, familiarize with tools available for network scanning (anti-virus, anti-spam and anti-spyware scans), identify and synthesize needs for internet security techniques (firewall, honeypots etc.), share information and practical awareness for data and system protection from cyber-attacks (prevent, detect and respond) etc.

Mr. Ravichandiran. A, Senior Technical Trainer Training & Research – IT, ICT Academy acted as the resource person for this program. He has many technical

certifications and organized numerous training programs in the domain of Cyber Security.

The FDP has been organized to satisfy the following objectives:

➢ *Compare and contrast industry leading firewall platforms, architecture, and defense capability related to zero trust security models and public cloud security.*

➢ *Demonstrate and apply configuration of firewall initial access, interfaces, security zones, virtual routing, filtering, licensing, service routes, software updates, and policy-based forwarding.*

➢ *Analyze security policy administrative concepts related to source and destination network address translation.*

➢ *Outline and construct security policies to identify known and unknown application software running on the service network.*

➢ *Differentiate, configure, and deploy filtering technologies such as anti-virus, antispyware, and file blocking, to protect against telemetry induced attack vectors.*

➢ *Construct and deploy uniform resource locator profiles for attachment to next generation firewall security policies*

The training program for this Faculty Development Program has been divided into the following modules:

Mod 1: Platforms and Architecture

- Single-Pass Architecture
- Flow Logic

Mod 2: Initial Configuration

- Initial Access to the System
- Configuration Management
- Licensing and Software Updates
- Account Administration

Mod 3: Basic Interface Configuration

- Security Zones
- Layer 2, Layer 3, Virtual Wire, and Tap
- Sub interfaces
- DHCP
- Virtual Routers

Mod 4: Security and NAT Policies

- Security Policy Configuration
- Policy Administration
- NAT (source and destination)

Mod 5: Basic App-ID™

- App-ID Overview
- Application Groups and Filters

Mod 6: Basic Content-ID™

- Antivirus
- Anti-spyware
- Vulnerability
- URL Filtering

Mod 7: File Blocking and WildFire™

- File Blocking
- WildFire

Mod 8: Decryption

- Certificate Management
- Outbound SSL Decryption
- Inbound SSL Decryption

Mod 9: Basic User-ID™

- Enumerating Users
- Mapping Users to IP Addresses
- User-ID Agent

Mod 10: Site-to-Site VPNs

- IPSec Tunnels

Mod 11: Management and Reporting

- Dashboard
- Basic Logging
- Basic Reports
- Panorama

Mod 12: Active/Passive High Availability

- Configuring Active/Passive HA
- Course format: Narrated courseware with knowledge check questions
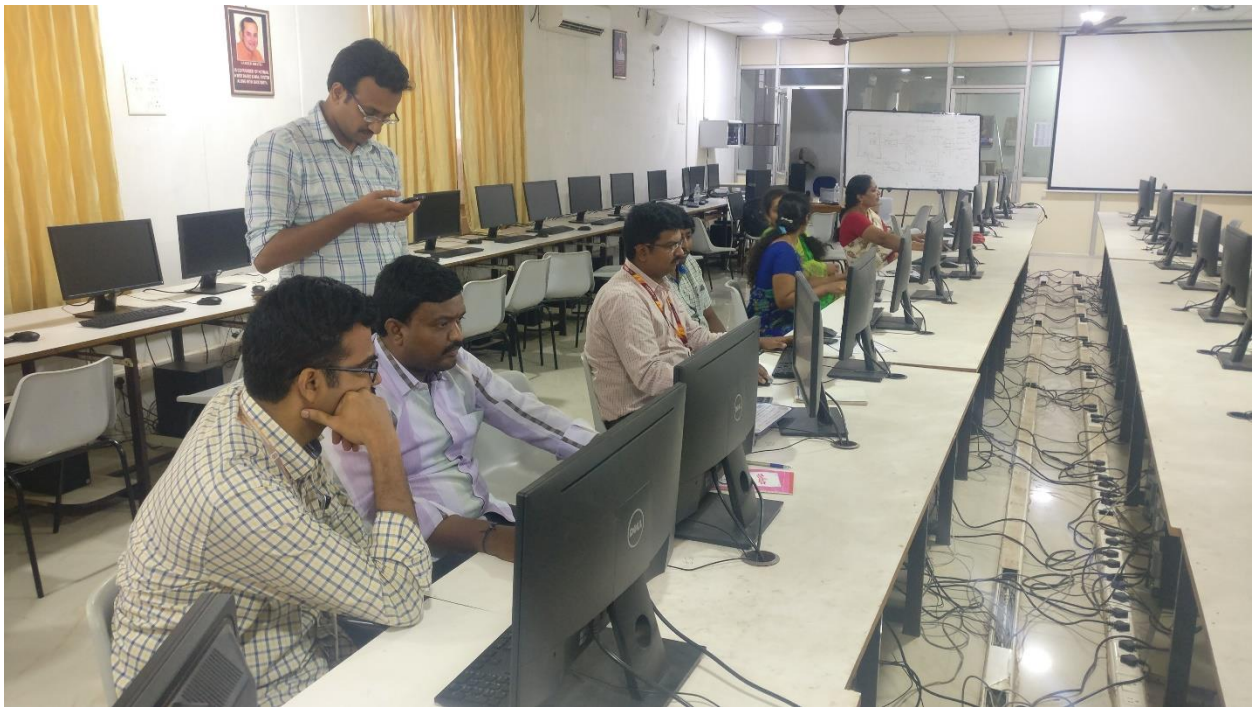
A total of 30 faculty members from both the host college and other external colleges of Andhra Pradesh and Tamil Nadu have attended this program. The training schedule covered a total of 8 hours of training per day starting at 9.30 AM till 6 PM every day on the training days.

The faculty have been trained on concepts related to how to install, configure, and manage their Palo Alto Networks firewall. They will learn to use the security, networking, threat prevention, logging, and reporting features of the PAN-OS® operating system.
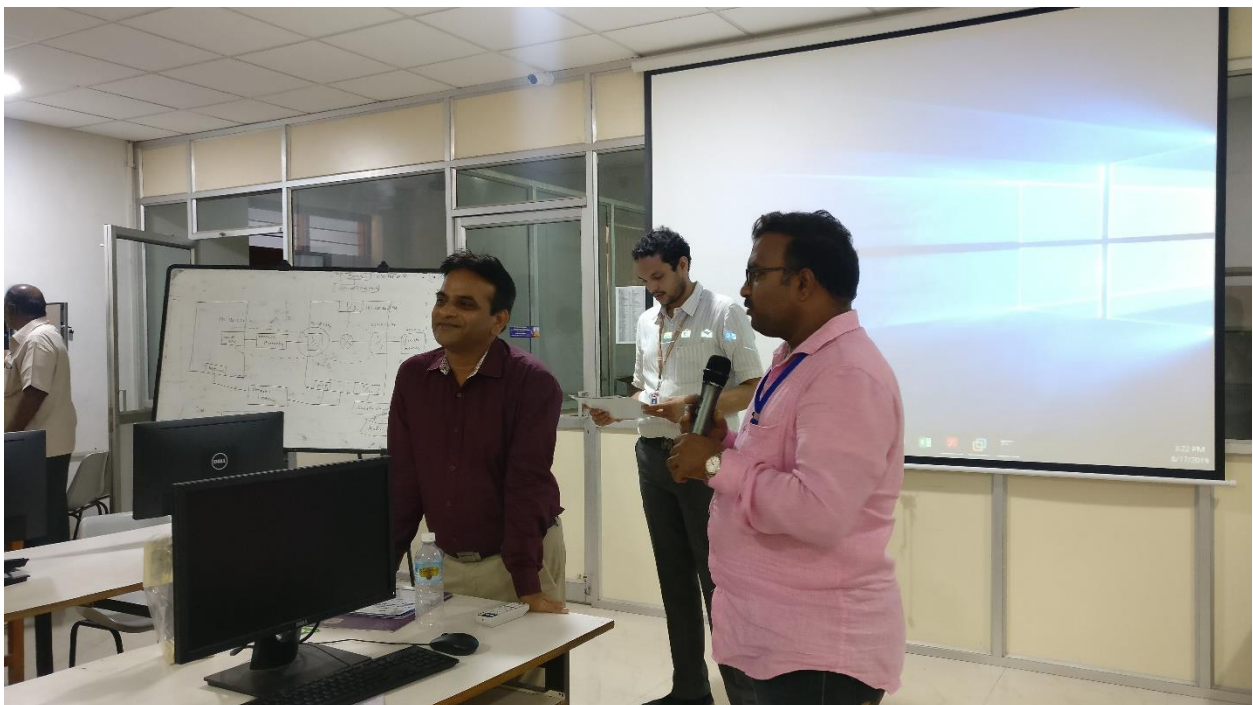
On the final day of the program, valedictory session was conducted where the faculty gave their feedback about the program and then followed by award of certificates to the faculty members.
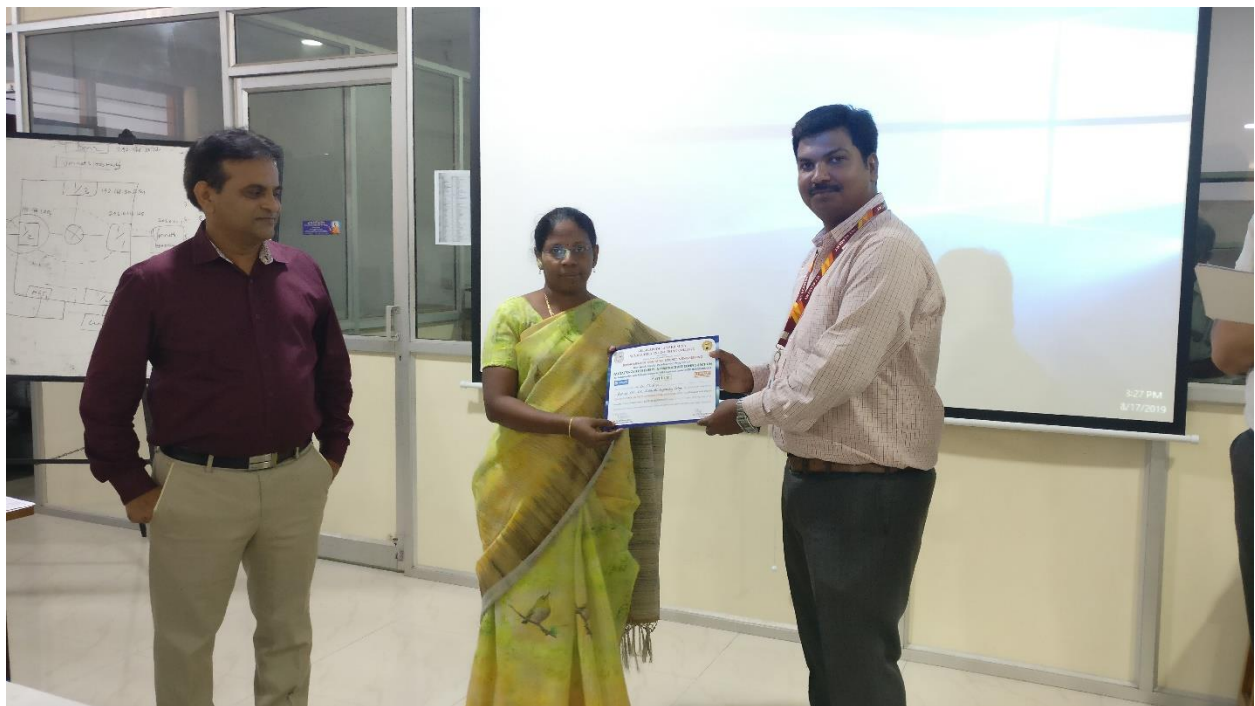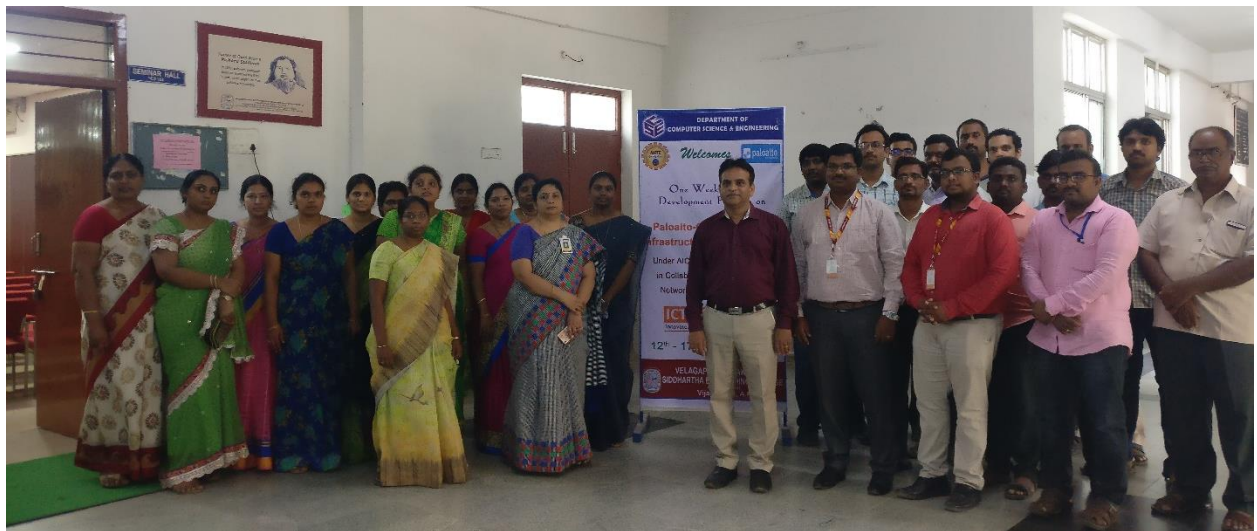
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING :: VRSEC

Date: 12-09-2019

To
The Principal,
VRSEC

Respected Sir,

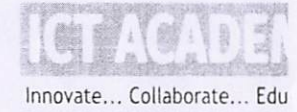*Sub: Submission of bills towards the organization of One Week Faculty Development Program on "Paloalto-Cybersecurity Infrastructure Configuration" in collaboration with Paloalto networks and ICT Academy on 12th & 17th Aug, 2019 - reg.*

This is to bring to your kind notice that with your prior permission we have organized a **One Week Faculty Development Program on "Paloalto-Cybersecurity Infrastructure Configuration" in collaboration with Paloalto networks and ICT Academy on 12th & 17th Aug, 2019 with all the MOU Colleges of Margdarshan.** An amount of **Rs. 45000/-** is sanctioned as and advance and an amount of **Rs. 30000/-** is released as an advance towards the organization of the FDP. The total amount incurred towards the organization of this FDP is **Rs. 28574/-** . Here with, we are submitting the bills along with the details for your kind perusal.

S.No	Desription	Amount(Rs)
1.	Hotel Accommodation - Two days	4964
2.	Banners	822
3.	Stationary	1720
4.	Lunch, Tea and Snacks Metro Bill – 2219 Canteen – 14910 Boppana (Dinner – 4 days) – 540 Khaleel Bill – 704	18370
5.	Prints – Certificates, Brochures etc	1048
6.	Miscellaneous (Mike Batteries)	150
7.	Lodging Bill for participants (College Hostel)	1500
	Total	**28574**

Amount given as an advance: **Rs. 30000/-**

Amount Spent: **Rs. 28574/-** (Rs Twenty Eight Thousand Five Hundred Seventy Four)

Balance Amount: **Rs. 1426/-** (To be returned)

Thanking you,

Enclosures : Bills & Sanction Letters

Yours Faithfully,

12/9/2019

Dr. D. Rajeswara Rao
Head:: CSE Department

PROFESSOR & HEAD
ept of Computer Science Engineering
.R.Siddhartha Engineering College
VIJAYAWADA-520 007

Rs.1426/-
received
14/9/19

Velagapudi Ramakrishna Siddhartha Engineering College

(Autonomous)
Kanuru, Vijayawada, Andhra Pradesh – 520 007

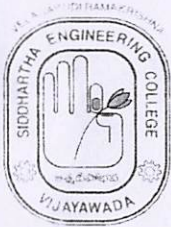## Department of Computer Science & Engineering

One Week FDP on

"PALOALTO – CYBER SECURITY INFRASTRUCTURE CONFIGURATION"

In collaboration with PALOALTO Networks & ICT Academy
12TH – 17TH AUG, 2019
ATTENDANCE SHEET

S. No	Name	College	12-08-2019 F.N	12-08-2019 A.N	13-08-2019 F.N	13-08-2019 A.N	14-08-2019 F.N	14-08-2019 A.N	16-08-2019 F.N	16-08-2019 A.N	17-08-201 F.N	17-08-201 A
1.	SITHA RAM	AUCE, Vizag	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*
2.	DR.DEVIREDDY SRINIVASA KUMAR	MPESC, Guntur	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*
3.	HARI MANASA CHAPALA	Maris Stella arts college	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*
4.	SRAVANI	Maris Stella arts college	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*
5.	V V S SIVAKUMAR ETHAKOTA	PB Siddhartha	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*
6.	NARASIMHA SWAMY BIYYAPU	PVPSIT	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*
7.	T.KEERTHI	PVPSIT	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*	*(signed)*

S. No	Name	College	12-08-2019		13-08-2019		14-08-2019		16-08-2019		17-08-2019	
			F.N	A.N	F.N	A.N	F.N	A.N	F.N	A.N	F.N	A.N
8.	DR. NAGENDRA PANINI CHALLA	Sri Chandrasekharendra Saraswathi Viswa Maha Vidyalaya										
9.	Y V V N VARA PRASAD	Usharama College of Engineering & Technology										
10.	K VIKAS	Vasireddy Venkatadri Institute of Technology										
11.	KODAMALA RAJESH	Vasireddy Venkatadri Institute of Technology										
12.	SANJEEVAIAH KURAGANTI	Vasireddy Venkatadri Institute of Technology										
13.	DR. RUPA CH	VRSEC										
14.	G KRANTHI KUMAR	VRSEC										
15.	V V N PHANIKUMAR VENNA	VRSEC										

12th – 17th August, 2019   Attendance Sheet   Dept. of CSE

S. No	Name	College	12-08-2019		13-08-2019		14-08-2019		16-08-2019		17-08-2019	
			F.N	A.N	F.N	A.N	F.N	A.N	F.N	A.N	F.N	A.N
16.	DEEPA VENNA	VRSEC										
17.	S NIHARIKA	VRSEC										
18.	N NEELIMA	VRSEC										
19.	K S VIJAYA LAKSHMI	VRSEC										
20.	S KRANTHI	VRSEC										
21.	M MANOJ	Sasi Institute of Technology & Engineering										
22.	CH JOHN WESILY	Sasi Institute of Technology & Engineering										
23.	NSS ROJA RANI	Sasi Institute of Technology & Engineering										
24.	Y K PRIYANKA	Sasi Institute of Technology & Engineering										
25.	V SANDEEP	VRSEC										
26.	K RAM PRIYA	Usharama College of Engineering & Technology										

12ᵗʰ – 17ᵗʰ August, 2019   Attendance Sheet   Dept. of CSE

One Week FDP On **"PALOALTO – CYBERSECURITY INFRASTRUCTURE CONFIGURATION" under AICTE MARGDARSHAN**

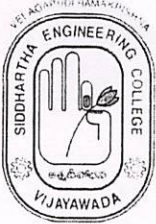| S. No	Name	College	12-08-2019		13-08-2019		14-08-2019		16-08-2019		17-08-2019	
			F.N	A.N	F.N	A.N	F.N	A.N	F.N	A.N	F.N	A.N
27.	B JAYANAG	VRSEC										
28.	R.PADMAJA	ALIET		Padmaja	padmaja	padmaja	padmaja	padmaja	Padmaja	padmaja	padmaja	Padmaja
29.	P.BHAVANI SHANKAR	ALIET										
30.	P V SUBBA REDDY	PACE, ONGOLE										

Velagapudi Ramakrishna Siddhartha Engineering College
(Autonomous)
Vijayawada – 07
Department of Computer Science & Engineering
One week on FACULTY DEVELOPMENT PROGRAM

"PALOALTO – CYBER SECURITY INFRASTRUCTURE CONFIGURATION"

12th – 17th AUGUST, 2019
Under AICTE MARGADASHAN SCHEME in collaboration with ICT Academy

FEEDBACK FORM

Please indicate the extent to which you agree or disagree with the following statements (mark NA if the statement is not applicable)

Name of the Person: *K. Sanjeevaiah*

Institution/Department: *VVIT, CSE*

About the FDP

	Strongly Agree	Agree	Neither Agree nor Disagree	Disagree	Strongly Disagree
I found the FDP is useful	✓				
I found the content easy to understand		✓			
The resource persons were well organized	✓				
The content covered was relevant to my interest	✓				
The FDP has answered many of the questions about the ideas related to me		✓			
I would recommend this FDP to others	✓				

Write in brief the Program Outcome:

Well organized in the Small organisation Installation of firwall

What are the other relevant topics would you like to see organized.

How would the FDP help in your Research / Academics?

How would you rate the FDP (1 – 5 scale): 5

Signature

Velagapudi Ramakrishna
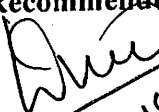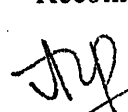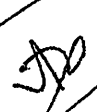# SIDDHARTHA ENGINEERING COLLEGE
(Autonomous)
VIJAYAWADA
PROPOSAL FOR ORGANISINGWORKSHOP/CONFERENCE/SEMINAR/SYMPOSIUM
Date: 15/07/19

S No	Details of the Event		
1	Name of the Department		C S E
2	Name (s) of the Event Coordinator		MUKESH CHINTA
3	Details of the Conference/Seminar/ Training/ Workshop/ Symposium **FDP**	Title	Cyber Security Infrastructure Configuration
		Venue	Dept of CSE
		Duration	Six days
		Date(s)	12th Aug – 17th Aug 2019
4	Is the Conference/seminar / Training/ Workshop/ Symposium is organized in association with other Organizations/ institute. **Yes/No** If **Yes** give details:		Course Partner: Palo Alto networks In collaboration with ICT Academy
5	Objectives/Expected Outcome		
6	Target Audience		Faculty (Internal & External)
7	Give details of Experts (if necessary attach additional paper)		1. From PaloAlto networks
			2.
8	Total Cost involved Rs. 45,000/- (Rupees in words) (Please submit the event budget at least one month in advance, use separate sheet)		Forty five Thousand only. For details, (PTO)
9	Whether any advance will be required YES / NO If YES, Rs. 39000/-		Rs 30,000/-
10	Name of the Faculty on whom the advance is booked		Mukesh Chinta
11	Is the above mentioned programme covered in departmental TNA?: Yes/ No;		Yes
12	If **No**, then the H.O.D has to forward a note for inclusion of the programme to the Head of the Institute		
13	Foreword Note by HOD:		

Budgetary Provision Checked	Recommended	Recommended
[Signature of the Event Coordinator]	[Signature (with seal) of the Head of the Department	[Signature (with seal) of the Principal/ Officer-In-Charge]

Ravichandiran. A
Senior Technical Trainer Training & Research - IT

A Master of Engineering in Computer Science with 13+ years of Experience in Training and Development. Worked as an Oracle DBA consultant in Hyderabad for around 3+ Years and Worked as Lead - Oracle trainer in Mazenet.

Extensive knowledge of providing training to professionals, students, and Professors in various technologies like Oracle, Data Science and Big data, Hadoop, Salesforce Platform App builder, AWS Cloud Practitioner, etc.

Currently working with ICT Academy as a Senior Technical Trainer in Training and Research Department of the Organization.

Certification:

- Oracle Certificated Professional
- EMC Proven Professional - Cloud Infrastructure and Services Associate
- EMC Proven Professional - Data Science and Big Data Analytics Associate
- Salesforce Platform App Builder Certified Associate
- AWS Solution Architect – Associate

VELAGAPUDI RAMAKRISHNA
SIDDHARTHA ENGINEERING COLLEGE (AUTONOMOUS)
VIJAYAWADA - 520 007

COLLEGE LADIES' HOSTEL

hostel@vrsiddhartha.ac.in

Date: 11-09-2019

To

The Head of the department of C S E

VRSE college

VIJAYAWADA

Sir,

Sub: Mess bill – FDP - reg

As per your instructions we arranged accommodation and food facility for 2 nos. The bill amount is 1,500-00. Details are given below.

Date	Particulars	amount
12-8-2019	2 Nos X 150-00	300-00
13-8-2019	2 Nos X 150-00	300-00
14-8-2019	2 Nos X 150-00	300-00
16-8-2019	2 Nos X 150-00	300-00
17-8-2019	2 Nos X 150-00	300-00

Please remit the amount of Rs. 1,500-00. to our hostel account.

A. Rama Devi

(Dr. A. RAMA DEVI)

WARDEN
V R. SIDDHARTHA ENGINEERING
COLLEGE GIRLS HOSTEL
VIJAYAWADA -520 007

SYNDICATE BANK
V R S E C. CAMPUS : VIJAYAWADA-7.

===========================

PAID TO THE CREDIT OF CHIEF WARDEN OF VRSEC HOSTEL

A/c No. SB : 33672200000 334

Date .....13./.9./.19...

Name. _____

Room No. _____

Roll No. _____

Block. _____

Mess bill for the month _____

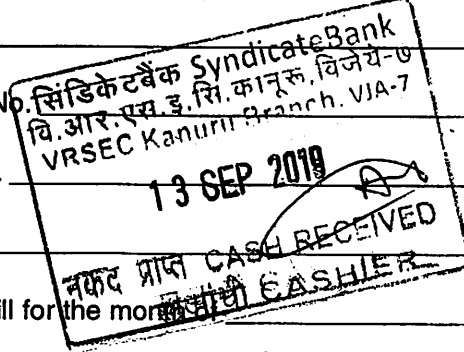Rupees (In words). _____ fifteen hundred rupees only

Rs. 1500/-

_____
Signature of the depositor

Payment of mess bill for 5
rooms towards Paloalto FDP
(cyber security) conducted on
12th - 17th Aug, 2019

Cashier with Stamp   Manager

ICT ACADEMY
Innovate... Collaborate... Educate...

FDP Requisition Form- Colleges
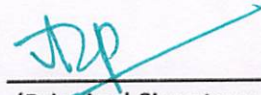
A. For College Initiatives

Name of College	V.R. SIDDHARTHA ENGINEERING COLLEGE
Address	KANURU, VIJAYAWADA ANDHRA PRADESH- 520007
Name of the Training program required	CYBERSECURITY INFRASTRUCTURE CONFIGURATION
Preferred Dates for the Training Program	August 12th – 17th, 2019
Duration for the selected training program	One week
Timing for the Program	9AM – 5PM
Number of Systems in Lab	70
Technical Support (If Required) Person Name and Designation	
Technical Person Contact Number	
Audio/Visual Equipment's Required: (Collar Mike, Speaker, Projector, Screen, Laptop / Desktop)	Available ✓ Not Available ☐
Local Transport – Participants (College Buses)	Available ☐ Not Available ✓
Local Transport – Trainer	Available ✓ Not Available ☐
Venue Details	Dept of CSE
No. of Faculties to be nominated (Maximum 10 only allowed)	10

We hereby agree that the dates we have requested are confirmed and there will not be any change in the program. In case of any change in program on the requested date we will intimate the same in writing before 3 working days.

_____
Name of the Principal

Dr. A.V. Ratna Prasad
Principal, VRSEC

_____
(Principal Signature with seal)
PRINCIPAL
V.R.Siddhartha Engineering College
AUTONOMUS
VIJAYAWADA-520 007.

ICTA/AI/R/FRF/01

Fwd: Hardware and Software Requirement

Mukesh Chinta, Asst. Professor <mukesh.chinta@vrsiddhartha.ac.in>   Wed, Jul 31, 2019 at 6:25 PM
To: Head CSE Department <hodcse@vrsiddhartha.ac.in>

---------- Forwarded message ---------
From: **Ramkumar S** <Ramkumar.s@ictacademy.in>
Date: Wed, Jul 31, 2019, 10:04 AM
Subject: Fwd: Hardware and Software Requirement
To: mukesh.chinta@vrsiddhartha.ac.in <mukesh.chinta@vrsiddhartha.ac.in>

Dear Sir,

Kindly find the Hardware and Software Requirement for FDP on "Cybersecurity Infrastructure and Configuration" program

1.   18 systems with 8GB RAM, i5/i3 Processor and 200 GB Hard disk
2.   2 Systems with 16GB RAM, i5 processor and 200 GB Hard Disk
3.   VMware workstation 12 or above
4.   Windows 7 or later, 64-bit Operating system

I will share the VM's(software) before the training program, kindly copy the same in all the systems.

Warm Regards
Ravichandiran.A
Manager – IT
Training and Research Department
ICT Academy

Velagapudi Ramakrishna
SIDDHARTHA ENGINEERING COLLEGE
VIJAYAWADA - 7, A.P., INDIA