Report on Short Term Training on Ethical Hacking & Cyber Security

16.03.2020

(11th to 13th March 2020)

Organized by School Of Computer, Information & Mathematical Sciences

In association with ICT academy, IFF, TEXIAL **& STAR**

Venue: Cyber Security Innovation Lab, SCIMS

Three days Short Term Training on **Ethical Hacking & Cyber Security** organized by School Of Computer, Information and Mathematical Sciences, B.S. Abdur Rahman Crescent Institute of science and Technology, Chennai, in association with ICT academy, IFF & TEXIAL from 11.03.2020 to 13.03.2020. The venue of the training is Cyber Security Innovation Lab, SCIMS.

The convener of the program is Dr. Venkatesan Selvam, Dean/ SCIMS. The program was coordinated by Dr. S. Pakkir Mohideen, Associate Professor / CA and Mr. Syed Abdul Syed S, Assistant Professor (Sr. Gr.) / CSE.

The inauguration of the three day Short Term Training Programme on **Ethical Hacking & Cyber Security** was held on 11-Mar-2020 at 9:45 a.m. at Seminar Hall - 1.

The inauguration session was addressed by our Dean of SCIMS, Dr. Venkatesan Selvan followed by the Presidential address given by our Honorable Pro Vice Chancellor Dr. A. Peer Mohammed. The chief guest of the day Mr. Suresh Kumar founder and Director of Texial and IFF labs, Bangaluru, and Mr. Mohit Kumar Co founder of Texial Innovations, Bangaluru, gave the inaugural address followed by the Vote of Thanks given by Dr. Pakkir Mohaideen. The participants proceeded to the Research lab for the hands-on lab session.

Day 1

The first day session was handled by Mr. Suresh Kumar and Mr. Mohit Kumar.

The session was started with a discussion on critical vulnerabilities and the participants had a brain storming session with the speakers about Phishing attacks on Facebook. The participants were taught on How to identify a phishing web site? and so on. The details of how to bypass the login were discussed. Login bypass can be done in 3 ways using CMD, OPH crack, Konboot. The guest gave a detailed speech on google Dorking, Social Engineering attacks – using keyloggers, RAT, phishing attacks etc. The students had an informative session and hands on experience on day 1.

Day 2

The second day session was handled by Mr. Velayutham Selvaraj, Founder TwinTech Solutions, Mr. Samraj Director SOC TwinTech Solutions and Mr. Chandresh Gupta Senior Pen Tester TwinTech Solutions.

The day started with an introduction to SOC (Security Operations Center) and covered the significance of SOC in Corporate environment and its uses towards safeguarding the Enterprise. There was an excellent question –answer session which clarified most of the participant's doubts related to computer networks and ethical hacking – in both offensive and defensive mode. In the afternoon session, the participants had hands on session on how to find and install the hacking tools.

Day 3

The third day session was handled by Mr.Manoj Kashyap Technical Training officer, STAR Certification, Bangalore. The session started with different hacking techniques, the common myths surrounding hacking.

The guest speaker gave detailed information about MSF venom (MetaSploit Framework) and MSF Console – payload generator (tool for generating virus). There was a hands-on session on creation of payloads for Android also a live demo was shown on hacking a phone in the Lab session. The sessions were informative and gifts were distributed to participants during the question answer session.

Topics Covered on Ethical Hacking and Cyber Security

➢ Login Bypass, Hacking, Network Fundamentals

➢ Scanning, Dark Web, Systems Hacking, Exploiting DB, Honey Pot

➢ Malware – Viruses and Trojans, Social Engineering Attacks

➢ Mobile Platform Hacking, Wireless Hacking

➢ Deception Technology, Security Operation Control

Participant List

Sl. No.	Name	Name of the Organization / College / Research Institution
1	G.Priya	SRMIST
2	D.Rasitha Aafrin	MS Univerity
3	Ramprasath K	MS Univerity
4	S.Sujitha	MS Univerity
5	Hamza Hassain S	MS Univerity
6	G Dharmalingam	MS Univerity
7	S.Shunmuga Sundara Raja	MS Univerity
8	P.Saravanan	MS Univerity
9	J.lavanya	MS Univerity
10	M.Balamari J Kaleeswarn	MS Univerity
11	A.ALEX DOMINIC RAJ	MS Univerity
12	SOUNDARA PANDI.A	MS Univerity
13	DHENNA DHAYALAN S	MS Univerity
14	BHARATHAN R	MS Univerity
15	Shankaresh.R	Paavai Engineering College
16	SAM DANIEL .D	Paavai Engineering College
17	NITHYANANDAN .K	Paavai Engineering College
18	TONY DAVID RAJ.M	Paavai Engineering College
19	VENGATESH C	Paavai Engineering College
20	S. Mohamed Nathimul Haq	Jamal mohamed College, Trichy
21	MUBEENA MALUK	IT/BSARCIST

22	RISHIKA SAAJU	IT/BSARCIST
23	ANIRUDHAN.A	IT/BSARCIST
24	KISHORE KUMAR.S	IT/BSARCIST
25	SACHIN GIRIDAR.R.S	IT/BSARCIST
26	YESHWANTH.R	IT/BSARCIST
27	MOHAMMED ARIEF.G	IT/BSARCIST
28	KABEER AHAMED.J	IT/BSARCIST
29	MOHAMMED YASAR KHAN.I	IT/BSARCIST
30	SYED ZAKIR HUSSAIN.N	IT/BSARCIST
31	MOHAMMED NAIF.B	IT/BSARCIST
32	YOGI VIGNESH.M	IT/BSARCIST
33	NITIN.M	IT/BSARCIST
34	RISHI PARAMESWARAN	IT/BSARCIST
35	NOORUL SARFARAZ.N	IT/BSARCIST
36	SHAMSE AHMAD	IT/BSARCIST
37	SARATH.A	IT/BSARCIST
38	MOHAMMED MUSTAFA.T.Z	IT/BSARCIST
39	BALAJI V	BCA/BSARCIST
40	BEEVI SAMEERA U	BCA/BSARCIST
41	MOHAMED .A	BCA/BSARCIST
42	ASIF RAHMAN .M	BCA/BSARCIST
43	S.MOHAMED AJEES	BCA/BSARCIST
44	SAKTHIVEL.R	BCA/BSARCIST
45	S.ROHAN MATHEW	BCA/BSARCIST
46	ANBARASU.R	BCA/BSARCIST
47	M.ARTHIF	BCA/BSARCIST
48	SYED AJMAL	BCA/BSARCIST
49	VINITH.M	BCA/BSARCIST
50	VEERAMANI.S	BCA/BSARCIST
51	N.MOORUL JAFEER	BCA/BSARCIST
52	SYED MOHAMMED FARHAN HUSSAIN	BCA/BSARCIST
53	PRAVEEN KRISHNAN.B	BCA/BSARCIST
54	THULASHINI SELVAN	BCA/BSARCIST
55	PAVAN KUMAR.A.V	BCA/BSARCIST
56	VIGNESHWAR.D	BCA/BSARCIST
57	J.MOHAMED YUNUS	BCA/BSARCIST
58	SHIBAANI.R.S	BCA/BSARCIST
59	J.V.SANTHOSH PAUL	BCA/BSARCIST
60	JANARTHANAN MOORTHY.S	MCA/BSARCIST
61	ASHOK KUMAR	Kalasalingam Institute
62	S.T.PRAVEEN	Kalasalingam Institute

Brochure

Panel 1 (Left)

Patron

Dr. A. Peer Mohamed
Pro-Vice Chancellor
Dr. A. Azad
Registrar

Convenor

Dr. Venkatesan Selvam
Dean / SCIMS

Advisory Board

Dr. I. Sathik Ali, HoD / IT
Dr. E. Syed Mohamed, HoD / CSE
Dr. Gufran Ahmad Ansari, HoD / CA
Dr. S. Rajasekaran, HoD / Mathematics & AS

Coordinator

Dr. S. Pakkir Mohideen / CA (Ph: 94447 80125)
Mr. Syed Abdul Syed S / CSE (Ph: 98411 42254)

Organizing Committee

Dr. A. Ramachandran / CSE
Ms. R. Akila / CSE
Ms. Madhina Banu / CSE
Dr. P. Gnanasekaran / IT
Mr. N. Rajendran / IT
Dr. Faraz Hasan / CA
Mr. V. M. Niaz Ahamed / CA
Dr. A. Bernick Raj / Mathematics & AS
Mr. Aijaz Ahamed Dar / Mathematics & AS

Important Dates:

Last date for Registration : 07.03.2020
Intimation of Selection : 09.03.2020

Panel 2 (Middle)

Topics

- Introduction to Ethical Hacking and Cyber Security
- Login Bypass
- Hacking
- Network Fundamentals
- Scanning
- Dark Web
- Systems Hacking
- Exploiting DB
- Honeypot
- Malware – Viruses and Trojans
- Social Engineering Attacks
- Mobile Platform Hacking
- Wireless Hacking
- Deception Technology
- Security Operation Control

Registration

The registration for this training progrmme is limited to 40 participants. Each participant will be required to pay a fee of Rs.1500/-

Participants can download the application from the Institute website and send the filled-in application with signature of the Head of the Institution to dean_scis@crescent.education

Panel 3 (Right)

36 YEARS OF ACADEMIC EXCELLENCE

Crescent Institute of Science & Technology

Three Day Short Term Training Programme

on

Ethical Hacking & Cyber Security

Organised
by

School of Computer, Information & Mathematical Sciences

in association with

ICT Academy, IFF & TEXIAL

ICTACADEMY   TEXIAL

Date: 11.03.2020 To 13.03.2020

Venue: Cyber Security Innovation Lab, SCIMS

Address for Communication

The Convenor & Dean / SCIMS
B.S. Abdur Rahman Crescent Institute of Science and Technology
Vandalur
Chennai 600 048

www.crescent.education

Panel 4 (Second page – Left)

Crescent B. S. Abdur Rahman Crescent Institute of Science & Technology is a renowned quality leadership institution located at the greenest spot in Chennai near Tambaram. Through its long history of 36 years of excellence, the institution has offered access to a wide range of academic opportunities. With 56 programs, grouped under 12 different schools, 33 undergraduate programs, 23 post graduate programs and PhD (in all departments), the institution is a rising stalwart in higher education with promising quality, security and placement. We welcome students from all countries and our educational programs are designed to equip the learners with virtual knowledge that helps them to achieve what they want to be and go where they want to go in the ladder of success.

School of Computer, Information & Mathematical Sciences

The School of Computer, Information and Mathematical Sciences (SCIMS) endeavour for excellence in creating, applying and imparting knowledge in the field of Computer Science through comprehensive educational programmes. The SCIMS offers undergraduate programmes namely B.Tech (CSE), in collaboration with IBM, B.Tech (IT), BCA(Cloud), BCA(Data science), BCA(Mobile), BCA (Mulimedia & Web Application Development), B.Sc (CS) and postgraduate programmes namely M.Tech(CSE), M.Tech(IT), MCA, M.Sc (AS) and Ph.D programmes in all disciplines.

About the Short Term Training Programme

A three day short-term training programme on Ethical Hacking & Cyber Security is scheduled with an objective to provide individuals with the necessary knowledge and skills to protect digital information assets and to learn the basic hacking techniques.

Participants will be learning about different types of hacking and cybersecurity techniques using practical demonstrations.

Participants will learn how the hackers think and plan, along with all tools and techniques used in cyberattacks.

Panel 5 (Second page – Middle)

ELIGIBILITY
Any Individual with Basic Knowledge of Computers

About Incognito Forensic Foundation (IFF LAB) & Texial

Incognito Forensic Foundation (IFF Lab), is a non-profit organization established under Section 8 of the Companies Act, offers a complete range of forensic services and solutions, including litigation consulting, electronic discovery and forensic casework.

State-of-the-art forensic laboratory caters to law enforcement agencies, private investigators, individuals, corporates and the government. IFF Lab also offers cybersecurity services to individuals as well as organizations to help them secure digital assets and prevent cyberattacks.

Texial offers industry leading Ethical Hacking Certification courses and conducts training programs to create awareness about cybersecurity.

Programme Objectives

- The course is intended to inculcate the importance of ethical hacking & cybersecurity
- Aim to create awareness about various types of threats that may jeopardize data integrity
- Participants will be taught to secure their devices against theft and leakage of data
- Aim to demonstrate the consequences of data misuse
- Participants will get a hands-on exposure to the cybersecurity industry
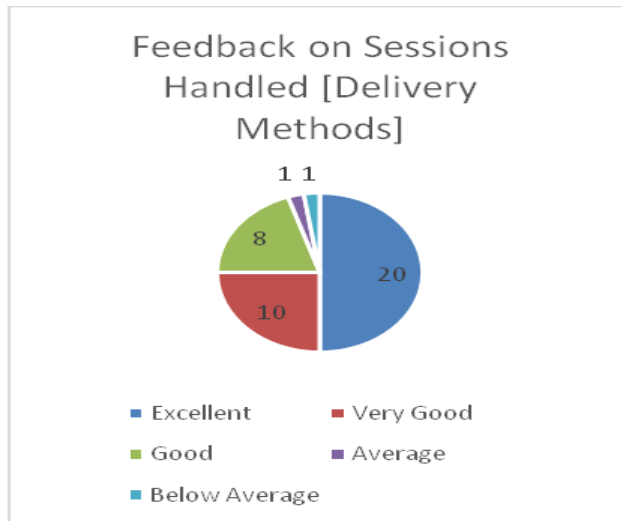- Aim to encourage students to pursue a career in ethical hacking & cybersecurity

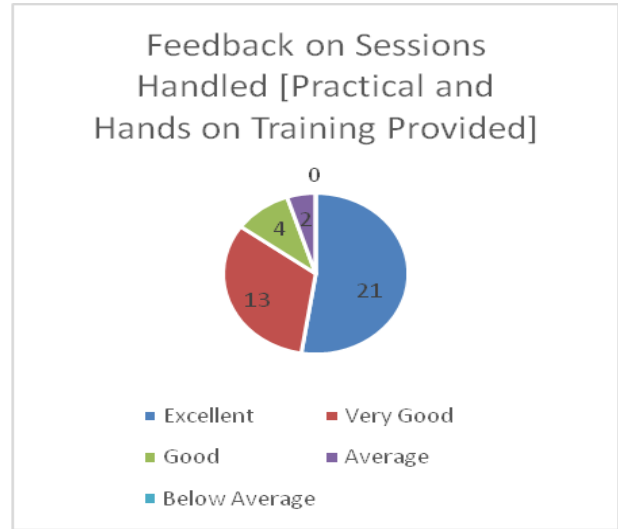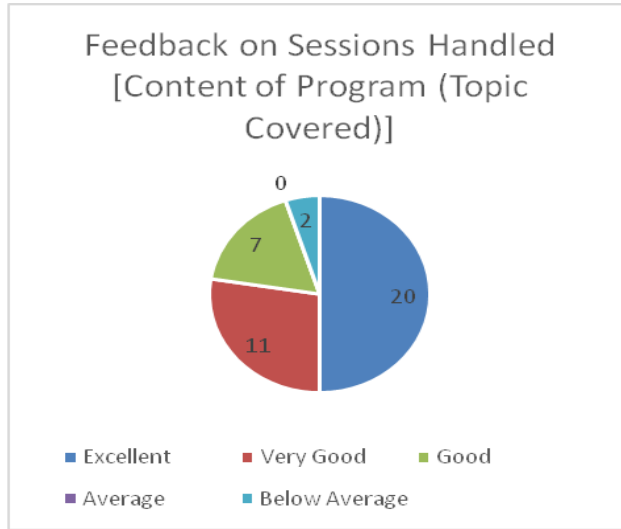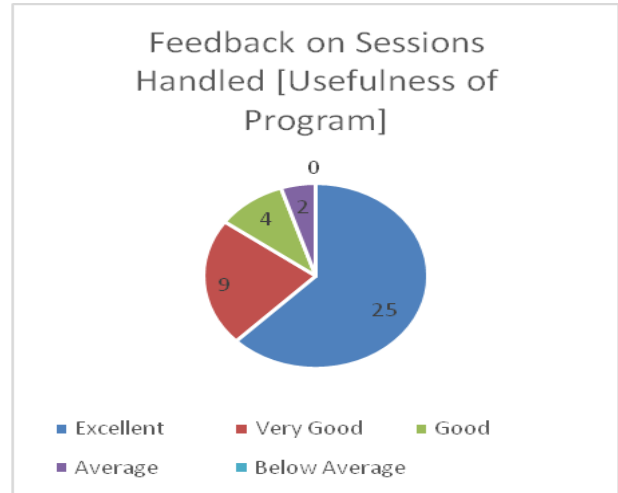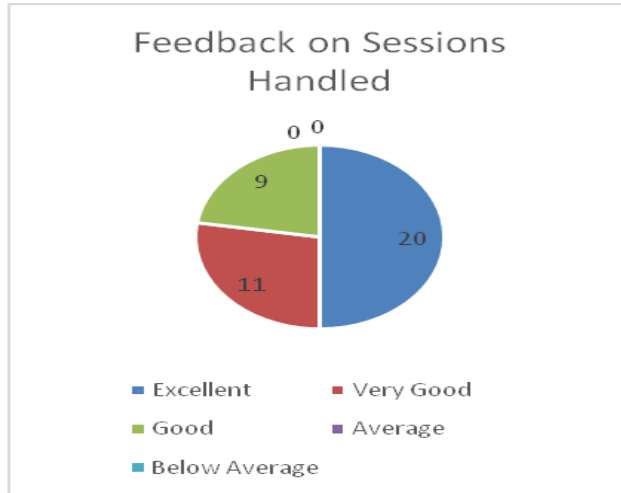## Panel 6 (Second page – Right)

Programme Outcomes

- Upon completion, each participants will learn the basics of ethical hacking and preventive cybersecurity measures for securing their digital assets
- Students will learn to think like hackers and be able to leverage that knowledge for digital security
- Attendees will be able to implement preventive measures against data misuse
- To demonstrate the benefits of a career in ethical hacking & cybersecurity
- Participants will know how to use ethical hacking & cybersecurity tools and techniques best suited for the situation at hand
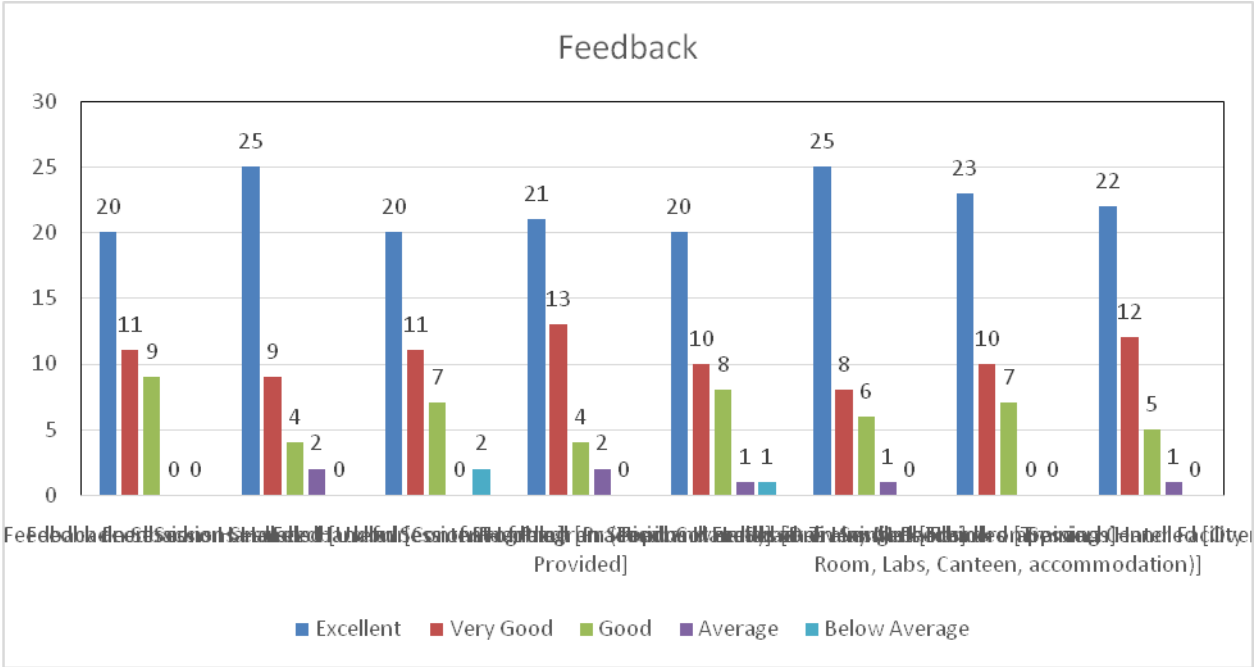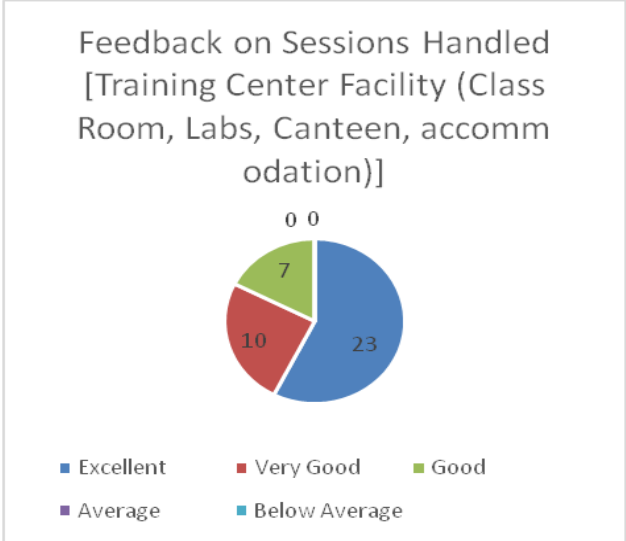
Resource Persons

Seasoned cybersecurity experts with years of experience in handling actual legal cases, providing assistance and consultation to solicitors.

www.crescent.education

Analysis of Feedback Form

Feedback on Sessions Handled

0 0
9
11
20

- Excellent
- Very Good
- Good
- Average
- Below Average

Feedback on Sessions Handled [Usefulness of Program]

0
4 2
9
25

- Excellent
- Very Good
- Good
- Average
- Below Average

Feedback on Sessions Handled [Content of Program (Topic Covered)]

0
7 2
11
20

- Excellent
- Very Good
- Good
- Average
- Below Average

Feedback on Sessions Handled [Practical and Hands on Training Provided]

0
4 2
13
21

- Excellent
- Very Good
- Good
- Average
- Below Average

Feedback on Sessions Handled [Delivery Methods]

1 1
8
10
20

- Excellent
- Very Good
- Good
- Average
- Below Average

Feedback on Sessions Handled [Trainers approach]

1 0
6
8
25

- Excellent
- Very Good
- Good
- Average
- Below Average

Feedback on Sessions Handled [Training Center Facility (Class Room, Labs, Canteen, accommodation)]

0 0
7
10
23

- Excellent
- Very Good
- Good
- Average
- Below Average

Feedback on Sessions Handled [Overall Satisfaction]

- Excellent
- Very Good
- Good
- Average
- Below Average

Feedback

Category	Excellent	Very Good	Good	Average	Below Average
	20	11	9	0	0
	25	9	4	2	0
	20	11	7	0	2
Provided]	21	13	4	2	0
	20	10	8	1	1
	25	8	6	1	0
	23	10	7	0	0
Room, Labs, Canteen, accommodation)]	22	12	5	1	0

- Excellent
- Very Good
- Good
- Average
- Below Average

Three Days Short Term Training Program on Ethical hacking and Cyber Security – Feedback Form

Event Date(s)   :   11th to 13th March 2020
Event Address :
School of Computer Information and Mathematical Sciences
B. S. Abdur Rahman Crescent Institute Of Science And Technology
Seethakathi Estate GST Road, Vandalur, Tamil Nadu 600048

Email address *

sachingiridar@gmail.com

Participant Details

Name of the Participant *

Sachin Giridar R S

Participating as a *

Student   ▾

Qualification & Specialization *

12th

Designation & Department *

Btech IT

Name of the Organisation / Institute *

B.S.abdur rahman institute of science and technology

Teaching/Research/Industry Experience (in Years) *

0

Mobile Number *

8056049293

Feedback Form

	Excellent	Very Good	Good	Average	Below Average
Questions and Discussions /interaction	○	◉	○	○	○
Usefulness of Program	○	◉	○	○	○
Content of Program (Topic Covered)	◉	○	○	○	○
Practical and Hands on Training Provided	○	◉	○	○	○
Delivery Methods	○	◉	○	○	○
Trainers approach	○	◉	○	○	○
Training Center Facility (Class Room, Labs, Canteen, accommodation)	○	◉	○	○	○
Overall Satisfaction	○	◉	○	○	○

2. Do you have any suggestion(s) as to how we could improve similar programmes/activities in future? *

No

3. Any other feedback/suggestion/complaint for Training Programme ? Please provide your descriptive comments? *

Yes

VALEDICTORY FUNCTION

The valedictory programme was held on 13th March 2020 at 3.15 pm. Valedictory function was started with the summary of 3 days STTP given by Mr. Syed abdul Syed. The Dean Dr. Venkatesan Selvam briefed about the three days STTP and addressed about the importance of the Cyber Security. The chief guest Mr. Akella V S Prabhakar, Global Head – Compliance & Audit, FSS (P) Ltd. delivered a speech on future of Ethical Hacking & Cyber Security and also insisted on the awareness of the cyber crime and the job opportunities in it. Finally the certificates were distributed by our chief guest and vote of thanks was given by Dr. Pakkir Mohideen, Associate Professor.

Attendance:

School of Computer, Information and Mathematical Sciences,
ETHICAL HACKING AND CYBER SECURITY
Three Day Short Term Training Programme - 11 - 13 March 2020
Attendance Sheet

Sl. No.	Name	Faculty Member / Research Scholar / Student	Name of the Organization / College / Research Institution	11/3/2020		12/3/2020		13/3/2020	
				FN	AN	FN	AN	FN	AN
1	G.Priya	Research Scholar	SRMIST						
2	D.Rasitha Aafrin	Student	MS Univerity						
3	Ramprasath K	Student	MS Univerity						
4	S.Sujitha	Student	MS Univerity						
5	Hamza Hassain S	Student	MS Univerity						
6	C Dharmalingam	Student	MS Univerity						
7	S.Shunmuga Sundara Raja	Student	MS Univerity						
8	P.Saravanan	Student	MS Univerity						
9	J.lavanya	Student	MS Univerity						
10	M.Balaman T Kaleeswarn	Student	MS Univerity						
11	A.ALEX DOMINIC RAJ	Student	MS Univerity						
12	SOUNDARA PANDI.A	Student	MS Univerity						
13	DHENNA DHAYALAN S	Student	MS Univerity						
14	BHARATHAN R	Student	MS Univerity						
15	Shankaresh.R	Student	Paavai Engineering College						
16	SAM DANIEL.D	Student	Paavai Engineering College						
17	NITHYANANDAN .K	Student	Paavai Engineering College						
18	TONY DAVID RAJ.M	Student	Paavai Engineering College						

Sl. No.	Name	Faculty Member / Research Scholar / Student	Name of the Organization / College / Research Institution	11/3/2020		12/3/2020		13/3/2020	
				FN	AN	FN	AN	FN	AN
19.	VENGATESH C	Student	Paavai Engineering College						
20.	S. Mohamed Nathimul Haq	Student	Jamal mohamed College, Trichy						
21	MUBEENA MALUK	Student	IT/BSARCIST						
22	RISHIKA SAAJU	Student	IT/BSARCIST						
23	ANIRUDHAN.A	Student	IT/BSARCIST						
24	KISHORE KUMAR.S	Student	IT/BSARCIST						
25	SACHIN GIRIDAR.R.S	Student	IT/BSARCIST						
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29	MOHAMMED YASAR KHAN.I	Student	IT/BSARCIST						
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34	MOHAMED ZAHEER . A	Student	IT/BSARCIST						
35	NOORUL SARFARAZ.N	Student	IT/BSARCIST						
36	SHAMSE AHMAD	Student	IT/BSARCIST						
37	SARATH.A	Student	IT/BSARCIST						
38	MOHAMMED MUSTAFA.T.Z	Student	IT/BSARCIST						
39	BALAJI V	Student	BCA/BSARCIST						
40	BEEVI SAMEERA U	Student	BCA/BSARCIST						
41	MOHAMED .A	Student	BCA/BSARCIST						
42	ASIF RAHMAN .M	Student	BCA/BSARCIST						
43	S.MOHAMED AJEES	Student	BCA/BSARCIST						

Sl. No.	Name	Faculty Member / Research Scholar /	Name of the Organization / College / Research Institution	11/3/2020 FN	11/3/2020 AN	12/3/2020 FN	12/3/2020 AN	13/3/2020 FN	13/3/2020 AN
44	SAKTHIVEL.R	Student	BCA/BSARCIST						
45	S.ROHAN MATHEW	Student	BCA/BSARCIST						
46	ANBARASU.R	Student	BCA/BSARCIST						
47	MARTHIF	Student	BCA/BSARCIST						
48	SYED AJMAL	Student	BCA/BSARCIST						
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54	THULASHINI SELVAN	Student	BCA/BSARCIST						
55	PAVAN KUMAR.A.V	Student	BCA/BSARCIST						
56	VIGNESHWAR.D	Student	BCA/BSARCIST						
57	j.MOHAMED YUNUS	Student	BCA/BSARCIST						
58	SHIBAANI.R.S	Student	BCA/BSARCIST						
59	J.V.SANTHOSH PAUL	Student	BCA/BSARCIST						
60	JANARTHANAN MOORTHY S	Student	MCA/BSARCIST						
61	ASHOK KUMAR	Student	KALASALINGAM INSTITUTE						
62	S.T PRAVEEN	Student	KALASALINGAM INSTITUTE						
63									

Coordinator 13/3/2020

Convener
DEAN
School of Computer, Information & Mathematical Sciences
B.S. Abdur Rahman
Crescent
Institute of Science & Technology
Vandalur, Chennai-600 048.

Thinamani Daily News Paper was published the STTP:

சைபர் குற்றங்களைத் தடுக்க உரிய நடவடிக்கை

வண்டலூர் பி.எஸ். அப்துர்ரகுமான் கிரசென்ட் உயர்தொழில்நுட்பக் கல்வி நிறுவனத்தில் அண்மையில் நடைபெற்ற பயிலரங்கில் டெக்சியல் இன்னோவேஷன்ஸ் நிறுவன இயக்குநர் பி.சுரேஷ்குமாருக்கு நினைவுப்பரிசு வழங்குகிறார் இணை துணைவேந்தர் ஏ.பீர்முகமது. உடன் துறைத்தலைவர் வெங்கடேசன் செல்வம், இன்கோநிட்டா பவுண்டேஷன் இயக்குநர் மோகித் பார்மர்.

தாம்பரம், மார்ச் 13: சர்வதேச அளவில் சைபர் குற்றங்கள் மூலம் ஏற்பட்டு வரும் ரூ.2 லட்சம் கோடி இழப்பு, ஆண்டுக்கு 10 சதவீதம் அதிகரிக்க வாய்ப்பு இருப்பதால் அவற்றை தடுக்க உரிய நடவடிக்கை மேற்கொள்ளப்பட வேண்டும் என்று டெக்சியல் இன்னோவேஷன்ஸ் நிறுவன இயக்குநர் பி.சு ரேஷ்குமார் கூறினார்.

சென்னையை அடுத்த வண்டலூர் பி.எஸ்.அப்துர்ரகுமான் கிரசென்ட் உயர்தொழில்நுட்பக் கல்வி நிறுவனத்தில் அண்மையில் நடைபெற்ற இணைய தள மோசடி மற்றும் சைபர் பாதுகாப்பு குறித்த பயிலரங்கில் அவர் மேலும் பேசியது: இந்தியாவில் இணையதளம் பயன்படுத்துபவர்களில் 65 சதவீதம் பேர் ஆன்லைன் கடன் அட்டை மோசடி, வங்கிக் கணக்கில் பண மோசடி, வைரஸ் தாக்குதல், சமூக வலைத்தளங்களில் இருந்து அந்தரங்க விவரங்களைத் திருடுதல், இணையதள முடக்கம் உள்ளிட்ட சைபர் குற்ற நடவடிக்கைகள் மூலம் பாதிக்கப்பட்டுள்ளனர். இவர்களில் 12 சதவீதம் பேர் பெண்கள் மற்றும் குழந்தைகள் என்பது ஆய்வில் தெரியவந்துள்ளது.

சர்வதேச அளவில் 39 விநாடிக்கு ஒன்று என்ற கணக்கில் இணையதளம் மோசடி நடைபெற்று வருகிறது. இணையதளத் தாக்குதல் நடவடிக்கைக்கு தினமும் சுமார் 3 லட்சம்

வைரஸ்கள் ஏவிவிடப்படுகின்றன. தற்போது கரோனா நோய் குறித்த தகவல்களை இணையத்தில் தேடு வோர்களைக் குறிவைத்து வைரஸ் கள் தாக்குதல் நடத்துவது அதிகரித்து உள்ளது.

வலைதளம் மூலம் அபகரிக்கப்ப டும் 176 கோடி ஆவணங்களில் முக்கிய காரணியாக 70 சதவீதம் மின்னஞ்சல் பயன்படுத்தப்படுகிறது. பொருளாதார மோசடி தொடர் பாக 76 சதவீதமும், பாலியல் தொடர்பாக 12 சதவீதமும், சைபர் குற்றங்கள் அதிகரித்து வருவது பெரும் அச்சுறுத்தலாக உள்ளது.

சர்வதேச அளவில் அரசு மற்றும் தனியார் நிறுவனங்களில் இணைய தளம் மூலம் மேற்கொள்ளப்படும் நிதி பரிமாற்றம், தொழில்நுட்டம், உள்ளிட்ட பல்வேறு முக்கிய தக வல்களைப் பாதுகாக்கும் பணிக்கு வேலை வாய்ப்புகள் பெருகி வரு கின்றன என்றார் அவர்.

இன்கோநிட்டா பவுண்டே ஷன் இயக்குநர் மோகித் பார்மர், இணை துணைவேந்தர் ஏ.பீர்முக மது, துறைத் தலைவர் வெங்கடே சன் செல்வம், உதவி பேராசிரியர் கள் பக்கிர் மொய்தீன் ஸ்ரீதேவி உள் ளிட்டோர் பங்கேற்றனர்.