

No. SRITW/Prin/2019

### **CIRCULAR**

All the students are hereby informed that our college is offering value-added courses. Interested students can register their names with the respective course coordinator. A detailed brochure regarding the courses is available in the notice board.

<u>Criteria for Certification</u> Attendance >=75% and marks secured >=70%.

### \*: Imp dates:\*

Registrations opening date: 22-02-2019

Registrations closing date: 28-02-2019

Course start date: 01-03-2019

Course end date: 09-04-2019

Courses offered:

- 1. Softskills
- 2. Ethical Hacking
- 3. Real Time Applications in Java
- 4. Advanced Software Testing

Copy to

HOD (CSE, ECE, EEE, H&SC)

Administrative Officer

In-charge, Exam Branch

Library

Notice Board

To be read in classrooms

Principal

Principal

Date: 16-02-2019



### A Course on ETHICAL HACKING

Organized by the Department of Electronics and Communication Engineering

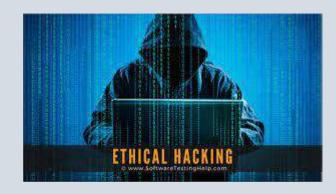
### **Course Objectives**

- Ethical hacking is a subject that has become very important in present-day context that every individual should learn.
- ➤ It can help individuals and organizations to adopt safe practices and usage of their IT infrastructure.
- ➤ It includes basic topics like networking, network security and cryptography.
- ➤ The course will cover various attacks and vulnerabilities and ways to secure them.
- > To evaluate the security, vulnerabilities in target systems, networks or system infrastructure.
- Used to secure important data from enemies.

### **Course Coordinator:**

Mr.M.Shyam sunder

Asst. Prof, ECE Dept Contact no:9502953937 FOR REGISTRATIONS CONTACT: 9502953937



**❖** <u>Venue:</u>

Lecture Hall1: 117

**Lecture Hall2: 118** 

**❖** Timings: 3:10PM-4:00PM

**Course Start Date: 01-03-2019 Course End Date: 09-04-2019** 



Principal

Sumathi Reddy Institute of Technology for Women
Ananthasagar (V), Hasanparthy (M)

WARANGAL - 506 371 (TS)

### **Pre-requisites:**

- ➤ Computer Proficiency
- ➤ Computer Networking Knowledge
- > Programming capabilities
- > Hardware fundamentals
- ➤ Database Expertise
- > Scripting for web application
- ➤ Linux Expertise
- ➤ Ability to solve problems

### **Course instructors:**

Mr.K.Srinivas
Asst.Prof,ECE
Ms.M.Anitha

Asst.Prof,ECE

### ETHICAL HACKING

Date: 01-03-2019 to 09-04-2019

### **Course Content**

- Introduction to Ethical Hacking
- Scanning Networks
- System Hacking
- Sniffing
- Denial of Service
- Hacking Web Servers
- SQL Injection
- Hacking Mobile Platforms
- Cloud Computing
- Foot printing and Reconnaissance
- Enumeration
- Malware Threats
- Social Engineering
- Session Hijacking
- Hacking Web Applications
- Hacking Wireless Networks
- Evading IDS, Firewalls and Hone ypot
- Cryptography
- Introduction to ethical hacking
- Fundamentals of computer networking
- TCP/IP protocol stack
- IP addressing and routing. Routing protocols
- Introduction to network security
- Information gathering, reconnaissance, scanning, etc
- Social engineering attacks
- Malware threats, penetration testing by creating backdoors
- Introduction to cryptography
- Private-key encryption and public-key encryption.
- Introduction to cryptography
- private-key encryption
- Public-key encryption.
- Hacking web applications
- vulnerability assessment, SQL injection
- Cross-site scripting.



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- Steganography
- biometric authentication, lightweight cryptographic algorithms,
- sniffing: Wire shark
- ARP poisoning, DNS poisoning,
- Hacking wireless networks
- Denial of service attacks.

### **Course Outcomes**

After completion of the course students can able to learn

- Ethical hacking is a subject that has become very important in present-day context that every individual should learn.
- It can help individuals and organizations to adopt safe practices and usage of their IT infrastructure.
- Include basic topics like networking, network security and cryptography.
- The course will cover various attacks and vulnerabilities and ways to secure them.

FOR WOLKER



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### List of Registered Students for Ethical Hacking

Batch: 1 Date: 01-03-2019 to 09-04-2019

Sno	Roll no	Name of the Student
1	156Y1A0440	
2	156Y1A0441	NALLA MANASAVEENA
3	156Y1A0442	PALLENI SRAVANI
4	156Y1A0443	PASUNUTI SAMATHA
5	156Y1A0444	PERKARI SREEJA
6	156Y1A0445	PESARU POOJA
7	156Y1A0446	PONNALA RAMYA
8	156Y1A0447	RAGULA VEENA
9	156Y1A0448	RONDLA MOUNIKA
10	156Y1A0449	SABA TASNEEM
11	156Y1A0450	SUMAYYA NAZNEEN
12	156Y1A0451	THOTA PRIYANKA
13	156Y1A0452	VADDEPALLY STELLA
14	156Y1A0453	VANAMALA MANISHA
15	156Y1A0454	VERATI SOWMYA
16	156Y1A0455	VISHWANATH JYOTHSNA
17	166Y5A0401	ATIKAM AKSHITHA
18	166Y5A0402	BAJJURI PAVANI
19	166Y5A0403	BOINI MEGHANA
20	166Y5A0404	DEVATHA ANUSHA
21	166Y5A0405	KANDULA SAHITHYA
22	166Y5A0406	MEKALA SOUJANYA
23	166¥5A0407	MODEM NIKITHA
24	166Y5A0408	PINNINTI PRAVALIKA
25	166Y5A0409	RESHMA BEGUM
26	166Y5A0410	SHANIGARAPU BHAVANI
27	176Y1A0523	DARSHANALA VARSHA
28	176Y1A0524	DASARI PREEHI
29	176Y1A0525	DAVULAPALLY AKHILA
30	176Y1A0526	DIDDI AKSHITHA
31	176Y1A0527	DITTAKAVI VAISHNAVI
32	176Y1A0528	DUVVASI SAHITHI
33	176Y1A0529	ELUKUCHI RAMANITHA
54	176Y1A0530	ENUMULA YAGNASKEE
35	176Y1A0531	GAJA SOUJANYA
36	176Y1A0532	GAJJI RAMYA
37	176Y1A0533	GANJI ANJANA

Course-coordinator





# SUMATHI REDDY INSTITUTE OF TECHNOLOGY FOR WOMEN

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	Batch:2	
Sno	Roll no	Name
1	186Y1A0430	GADAM SAHITHI
2	186Y1A0431	GADIPALLY AKHILA
3	186Y1A0432	GADWALA KOTESHWARI
4	186Y1A0433	GADWALA SHIVANI
5	186Y1A0434	GANDE SOUMYA SRI
6	186Y1A0435	GANDRATHI SRI LAXMI
7	186Y1A0436	GATTU SAI SPANDANA
8	186Y1A0437	GUDEPU VAISHNAVI
9	196Y1A0426	CHEEKATI AISHWARYA
10	196Y1A0427	CHOWDARY JAYASREE
11	196Y1A0428	DASU ANKITHA
12	196Y1A0429	DEEKONDA NIKITHA
13	196Y1A0430	DHARAVATH POUNIKA
14	196Y1A0431	DOMMATI VATHSALYA
15	196Y1A0432	DUMPALA RAMYA
16.	196Y1A0433	ELAPANTI SNAHIKA
17	196Y1A0434	ELUGOTI SAI MEGHANA
18	196Y1A0435	ELUKA SUCHITHA
19	196Y1A0436	ERRABELLI PRANATHI
20	196Y1A0437	ERRABELLI PRANUSHA
21	196Y1A0438	ERUKULLA SWETHA
22	166Y1A0566	MARA SRAVYA
23	196Y1A0440	GADE GOWTHAMI
24	196Y1A0441	GADUDASU SRIVIDYA
25	196Y1A0442	GAI DHAKSHAYANI
26	196Y1A0443	GANABOINA RACHANA
27	196Y1A0444	GATTIKOPPULA INDRAJA
28	196Y1A0445	GOGIKAR PRATHUSHA
.9	196Y1A0446	GORANTALA SHREYA
30	196Y1A0447	GURRAM AKHILA
31	196Y1A0448	ILAPURAM ANKITHA
32	196Y1A0449	JAKKULA SUPRAJA YADAV
33	196Y1A0450	JANGA PRIYANKA
34	196Y1A0451	KARLAPATI SAMYUKTHA
35	176Y1A0534	GARSHAKURTHI SUMA
36	176Y1A0535	GELLU AKHILA
7	186Y1A0428	DONGARI SANGEETHA
38	186Y1A0429	ERRABELLI PUJITHA
39	156Y1A0204	BANOTH SHIREESHA

Shyam Course-coordinator



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2	156Y1A0441	NALLA MANASAVEENA	1	2	3	4	5	6	A	7	8	9	10	11	12	13	14	15	16	17	18		No.		22	23	-	.A		-	27	2
3	156Y1A0442	PALLENI SRAVANI	1	2	3	4	5	6	7	A	0	9	10	11	12	13	14	15		17	18	100	20		21	92	- 0	20		26	23	
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18	166Y5A0402	BAJJURI PAVANI	1	A	2	3	4	5	6	7	8	9	10	11	12	A	13	14	15	16	17	18	-A	19	20	2	22			24		
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21	166Y5A0405	KANDULA SAHITHYA	1	2	3	4	5	A	6	7	8	9	A	10	11	12	13	14	15	A	16	17	18	19	20	2	25	A	23	24	25	_
22	166Y5A0406	MEKALA SOUJANYA	1	2	3	A	4	5	6	7	8	A	9	10	11	12	13	14	15	16	A	17	18	19	20	2	A	22	23	24	25	+
23	166Y5A0407	MODEM NIKITHA	1	2	3	4	5	A	6	7	8	9	10	11	A.	12	13	14	15	16	A	18	19	A	20	21	22	23	24	A	25	2
24	166Y5A0408	PINNINTI PRAVALIKA	1	2	3	4	3	6	A	7	8	9	10	11	10	13	14	·A	15	16	17	18	19	20	2	A	22	23	24	23	-	2
25	166Y5A0409	RESHMA BEGUM	1	2	3	4	5	6	A	7	8	9	10	11	12	13	A	14	15	-16	17	18	19	·A	20	2	129	-18	24	_	26	_
26	166Y5A0410	SHANIGARAPU BHAVANI	1	2	3	4	A	5	6	7	8	9	10	11	A	12	13	14	15	16	17	A				21				1		
27	176Y1A0523	DARSHANALA VARSHA	1	2	3	4	5	A	6	7	8	9	10	11	10	13	14	15	A	16	17	18	19	20	2	-Ă	22	23	24	25	A	2
28	176Y1A0524	DASARI PREEHI	1	2	3	4	0	6		A		9	10	11	12	13	A	14	15	16	17	18	19	A	20	2	122	23	24	25	26	1-
29	176Y1A0525	DAVULAPALLY AKHILA	1	2	3	4	- 5	6	7		A		000	1.1	12		14	A	15		17	18	19	A	20	2	125	23	324	25	A	2
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Ananthasagar (V), Hasanparthy (M) WARANGAL - 506 371 (TS)

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Ananthasagar (V), Hasanparthy (M) WARANGAL - 506 371 (TS)

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33	176Y1A0529	ELUKUCHI RAMANITHA	t	2	A	3	4	5	6	7	8	A	9	10	11	12	13	14	15	16	A	17	18	19	20		22		A	24	25 .	26
34	176Y1A0530	ENUMULA YAGNASREE	1	2	3	4	À	5	6	7	8	O	10	11	10	13	A	14	15	16	A	18	19.	20	·A	21	22	23	24	A	25.	26
35	176Y1A0531	GAJA SOUJANYA	1	2	3	4	5	A	6	7	8	0	10	11	12	13	14	A	15	16	17	18	M	20	21	22	A	23	24	25	26	A
36	176Y1A0532	GAJJI RAMYA	A	1	2	3	4	5	6	A	4	Ob	9	10	11	12	13	A	14	15	16	17	18	19	20	则	29	23	A	24	25	26
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Shyaum Course Co ordinator



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Course Co ordinator



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4	186Y1A0433	GADWALA SHIVANI	1	2	3	4	5	6	-			9	10	-	13	14		16	17	18	19			22	23	-			27	28	29	
5	186Y1A0434	GANDE SOUMYA SRI		2	3	A	4	5	6	7	8	9		11	12	A	13	19	15	16	17	A	18	19	20	-	21	22	23	24		
6	186Y1A0435		1		B	3	4	5	6	7	8		10	12	12	13	14	15	16	17	18	A	19	20		22	23	24		26	27	+
7	186Y1A0436	GANDRATHI SRI LAXMI	1	2	3	7	5	6	7	8	-	01			13	14	12	16	17	18	19	20	21	111111111111111111111111111111111111111		24	25		22			1
720		GATTU SAI SPANDANA	-	2	3	A	4	5	6	7	8	9	10	11	12	P	13	14	15	16	17	A	18	19	20		21		23	1	-,	+
8	186Y1A0437	GUDEPU VAISHNAVI	1	2	3	4	5	6	7	8	9	01	11	12	13	14	15	16	17	81	19	20	21	22	200		25			28		
9	196Y1A0426	CHEEKATI AISHWARYA	1	2	3	4	5	6	A	7	8	9	10	13	12	A	13	19	12	16	13	18	A	19	20	1	B		23	A	24	2
10	196Y1A0427	CHOWDARY JAYASREE	1	2	3	4	4	5	6	ユ	8	9	10	A	()	A	12	13	14	12	16	17	A	(8	19	20					25	1
11	196Y1A0428	DASU ANKITHA	1 .	2	3		5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	A	20	_	22	23	-	24		26	23	1
12	196Y1A0429	DEEKONDA NIKITHA	1	2	3	4	5	6	A	7	8	9	10	(1	12	A	13		12	16	13	18	A	19		1	A	22	23	24	-	$^{+}$
13	196Y1A0430	DHARAVATH POUNIKA	(	2	A	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20		22		1	52	26	A	23	+
14	196Y1A0431	DOMMATI VATHSALYA	1	2	3	4	5	6	7	8	9	(0)	(1	12	13	14	12	16	13	18	19	20	-	22	23	24		26	27			1
15	196Y1A0432	DUMPALA RAMYA	1	2	3	4	5	A	6	7	8	9	10	A	u	12	13	14	15	16	17	18	A	19	20	21	A	22	23	A	24	1
16	196Y1A0433	ELAPANTI SNAHIKA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	13	18	19	20	21	22	23	24	25	26	27	28	29	1
17	196Y1A0434	ELUGOTI SAI MEGHANA	1	2	A	3	4	5	6	オ	8	9	10	U	12	A	13	14	A	12	A	16	19	18	19	20	21	22	23	24	25	1
18	196Y1A0435	ELUKA SUCHITHA	1	2	3	4	5	6	7	8	9	10	13	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	1
19	196Y1A0436	ERRABELLI PRANATHI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	
20	196Y1A0437	ERRABELLI PRANUSHA	A	١	2	3	4	5	6	7	8	A	9	10	u	12	13	14	A	15	16	17	A	18	19	20	21	22	23	24	25	1
21	196Y1A0438	ERUKULLA SWETHA	4	2	3	4	5	6	A	7	8	9	10	(1	(2	A	13	14	15	16	17	A	18	19	20	21	22	A	23	A	24	
22	166Y1A0566	MARA SRAVYA	1	2	3	4	A	5	A	6	7	8	9	10	11	12	(3	14	15	16	17	18	19	20	21	22	23	24	25	26	23	T
23	196Y1A0440	GADE GOWTHAMI	1	2	3	4	5	6	A	7	8	A	9	10	1)	12	13	(4	15	16	17	18	19	20	21	22	23	24	25	26	29	
24	196YIA044I	GADUDASU SRIVIDYA	1	2	3	4	5	6	7	8	9	01	()	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	
25	196Y1A0442	GAI DHAKSHAYANI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	23	28	29	T
26	196Y1A0443	GANABOINA RACHANA	1	2	3	A	4	5	6	7	8	A	9	10	13	12	13	14	15	16	17	A	(8	19	20	21	B	A	22	23	24	
27	196Y1A0444	GATTIKOPPULA INDRAJA	1	2	3	4	5	6	7	8	9	10			13		15						21	22			_	1	_	28		-
28	196Y1A0445	GOGIKAR PRATHUSHA	1	2	3	4	5	6	A	7	8	A	9	io	10000		COMPANY OF	14			17	18	19	1	21	73.0				16	W - 101	- 1
29	196Y1A0446	GORANTALA SHREYA	1	2	A	3	4	5	6	7	8	9	10		(2		14	15		A	17	A	18	-	20	_	-	1	4			Т
30	196Y1A0447	GURRAM AKHILA	1	2	3	4	5	6	A	7	8	A	9	10	(1	12	13	-		16	14/74/51		_	20	-		-		_	26	-	+
31	196Y1A0448	ILAPURAM ANKITHA	i	2	A	3	4	5	6	7	8	9	1	11	12		1	15		A	17	A	81	-	20				23	1000	25	$\top$
32	196Y1A0449	JAKKULA SUPRAJA YADAV	1	2	3	4		FGW		7	8	9	362	40		-	14			A	17		_	20	-		23			26		+
33	196Y1A0450	JANGA PRIYANKA	1	2	B	3	19	5	8	7	8.	9	-	inc	_			12	16	A	17	_	18	_	20		150			24		$\neg$
34	196Y1A0451	KARLAPATI SAMYUKTHA	1	2	3	4	A		6	7	umat	hi Redo antha	dy Inst	itute of	Techn	<del>ology f</del>	or Won	nen -	16		_		19	_	A	_	-			25		$\neg$

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1	186Y1A0430	GADAM SAHITHI	27	28	29	30				88					u.			Jr.													
2	186Y1A0431	GADIPALLY AKHILA	29	30	31	32				94																					
3	186Y1A0432	GADWALA KOTESHWARI	31	32	33	34				100																					
4	186Y1A0433	GADWALA SHIVANI	27	28	29	30				88																		11 1			
5	186Y1A0434	GANDE SOUMYA SRI	29	30	31	32				94															7						
6	186Y1A0435	GANDRATHI SRI LAXMI	31	32	33	34				100																			-		
7	186Y1A0436	GATTU SAI SPANDANA	23	28	29	30				88																					
8	186Y1A0437	GUDEPU VAISHNAVI	31	32	33	34				100																					
9	196Y1A0426	CHEEKATI AISHWARYA	26	27	28	29				85					4																
10	196Y1A0427	CHOWDARY JAYASREE	27	28	29	30				88																					
11	196Y1A0428	DASU ANKITHA	29	30	31	32				94																					
12	196Y1A0429	DEEKONDA NIKITHA	27	28	29	30				88							1														
13	196Y1A0430	DHARAVATH POUNIKA	29	30	31	32				94																					
14	196Y1A0431	DOMMATI VATHSALYA	31	32	33	_	7			100															1						
15	196Y1A0432	DUMPALA RAMYA	26	23	28	_				85																					
16	196Y1A0433	ELAPANTI SNAHIKA	31	32	_	34				100																-					
17	196Y1A0434	ELUGOTI SAI MEGHANA	27		29					88														TV.							
18	196Y1A0435	ELUKA SUCHITHA	31	32	33	_				100																					
19	196Y1A0436	ERRABELLI PRANATHI	31	32	33	_				100							10														
20	196Y1A0437	ERRABELLI PRANUSHA	27		_	30				88										10				$\vdash$	1						
21	196Y1A0438	ERUKULLA SWETHA	26	24	28	29				85															1						
22	166Y1A0566	MARA SRAVYA	29	30		32			-	94																					
23	196Y1A0440	GADE GOWTHAMI	29	30		32				94																					
24	196Y1A0441	GADUDASU SRIVIDYA	_	_		34				100															1		7				
25	196Y1A0442	GAI DHAKSHAYANI		32	33					100																				0.	
26	196Y1A0443	GANABOINA RACHANA	26			29				85													- 1.7								
27	196Y1A0444	GATTIKOPPULA INDRAJA	31	-		34				100																					
28	196Y1A0445	GOGIKAR PRATHUSHA		30	-	32				94						1															-
29	196Y1A0446	GORANTALA SHREYA	_	28	-	_				88																					
30	196Y1A0447	GURRAM AKHILA		30	31	32				94											13						-				
31	196Y1A0448	ILAPURAM ANKITHA	_	28						88			٢	1																	
32	196Y1A0449	JAKKULA SUPRAJA YADAV	_	30	_	32	1	OR W	0	94			H	40	-				17154-71					- 7							
33	196Y1A0450	JANGA PRIYANKA	_		29		12		12				P	inc	ipa										1 1	1		11			
34	196Y1A0451	KARLAPATI SAMYUKTHA		29	_		8		)*	91	Sumat	ni Red	dy Inst	tric tute of r (V).	Techr	ology f	er Wor	en													

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SNO	NAME	ROLL NO	1	2	<b>'</b> 3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	1
35	176Y1A0534	GARSHAKURTHI SUMA	1	2	3	4	5	6	4	8	9	B	10	11	12	13	14	15	16	13	18	19	20	A	21	22	23	24	25	26	23	28
36	176Y1A0535	GELLU AKHILA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26		28	29	30
37	186Y1A0428	DONGARI SANGEETHA	1	2	3	4	5	6	7	8	9	al	11	12	13	14	Ir	16	17	18	19	20	0,223	22		24	25	26			29	
38	186Y1A0429	ERRABELLI POOJITHA	1	2	3	4	5	6	A	7	8	9	U	U	12	13	14	15	16	13	18	19	20	21	22	23	0.4.			23	-	
39	156Y1A0204	BANOTH SHIREESHA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	13	18	19	20	21	22		24		26	(C-1-1	1 30	10000	30



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SNO	NAME	ROLL NO	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
35	176Y1A0534	GARSHAKURTHI SUMA	29	30	31	32	A			94															A							
36	176Y1A0535	GELLU AKHILA	31	32	33	34				100					14															10.73	1911	
37	186Y1A0428	DONGARI SANGEETHA	31	32	22	34				100																				-		
38	186Y1A0429	ERRABELLI POOJITHA	29	30	31	32				94							n- 1111														un j	
39	156Y1A0204	BANOTH SHIREESHA	31	32	33	34				100					72																	

Course Coordinator





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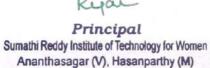
### Students Eligible for Certification as per Eligibility Criteria

Course: Ethical Hacking Date:01-03-2019 to 09-04-2019

S.No	Roll Number	Name	Mark
1	156Y1A0440	NAGULA SURESHNA	18
2	156Y1A0441	NALLA MANASAVEENA	20
3	156Y1A0442	PALLENI SRAVANI	19
4	156Y1A0443	PASUNUTI SAMATHA	24
5	156Y1A0444	PERKARI SREEJA	21
6	156Y1A0445	PESARU POOJA	18
7	156Y1A0446	PONNALA RAMYA	22
8	156Y1A0447	RAGULA VEENA	21
9	156Y1A0448	RONDLA MOUNIKA	20
10	156Y1A0449	SABA TASNEEM	21
11	156Y1A0450	SUMAYYA NAZNEEN	23
12	156Y1A0451	THOTA PRIYANKA	18
13	156Y1A0452	VADDEPALLY STELLA	20
14	156Y1A0453	VANAMALA MANISHA	22
15	156Y1A0454	VERATI SOWMYA	21
16	156Y1A0455	VISHWANATH JYOTHSNA	18
17	166Y5A0401	ATIKAM AKSHITHA	20
18	166Y5A0402	BAJJURI PAVANI	19
19	166Y5A0403	BOINI MEGHANA	24
20	166Y5A0404	DEVATHA ANUSHA	21
21	166Y5A0405	KANDULA SAHITHYA	18
22	166Y5A0406	MEKALA SOUJANYA	22
23	166Y5A0407	MODEM NIKITHA	21
24	166Y5A0408	PINNINTI PRAVALIKA	20
25	166Y5A0409	RESHMA BEGUM	21
26	166Y5A0410	SHANIGARAPU BHAVANI	23
27	176Y1A0523	DARSHANALA VARSHA	18
28	176Y1A0524	DASARI PREEHI	20
29	176Y1A0525	DAVULAPALLY AKHILA	22
30	176Y1A0526	DIDDI AKSHITHA	21
31	176Y1A0527	DITTAKAVI VAISHNAVI	18
32	176Y1A0528	DUVVASI SAHITHI	20
33	176Y1A0529	ELUKUCHI RAMANITHA	19
34	176Y1A0530	ENUMULA YAGNASREE	24
35	176Y1A0531	GAJA SOUJANYA	21
36	176Y1A0532	GAJJI RAMYA	18
37	176Y1A0533	GANJI ANJANA	22

Ananthasagar, Hasanparthy, Warangal -506371, Telangana. Website: www.sritw.org Phoneno: 0870-2818302. Email: principal@sritw.org.





WARANGAL - 506 371 (TS)



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38	186Y1A0430	GADAM SAHITHI	21
39	186Y1A0431	GADIPALLY AKHILA	20
40	186Y1A0432	GADWALA KOTESHWARI	21
41	186Y1A0433	GADWALA SHIVANI	23
42	186Y1A0434	GANDE SOUMYA SRI	18
43	186Y1A0435	GANDRATHI SRI LAXMI	20
44	186Y1A0436	GATTU SAI SPANDANA	22
45	186Y1A0437	GUDEPU VAISHNAVI	21
46	196Y1A0426	CHEEKATI AISHWARYA	18
47	196Y1A0427	CHOWDARY JAYASREE	20
48	196Y1A0428	DASU ANKITHA	19
49	196Y1A0429	DEEKONDA NIKITHA	24
50	196Y1A0430	DHARAVATH POUNIKA	21
51	196Y1A0431	DOMMATI VATHSALYA	18
52	196Y1A0432	DUMPALA RAMYA	22
53	196Y1A0433	ELAPANTI SNAHIKA	21
54	196Y1A0434	ELUGOTI SAI MEGHANA	20
55	196Y1A0435	ELUKA SUCHITHA	21
56	196Y1A0436	ERRABELLI PRANATHI	23
57	196Y1A0437	ERRABELLI PRANUSHA	18
58	196Y1A0438	ERUKULLA SWETHA	20
59	166Y1A0566	MARA SRAVYA	22
60	196Y1A0440	GADE GOWTHAMI	21
61	196Y1A0441	GADUDASU SRIVIDYA	18
62	196Y1A0442	GAI DHAKSHAYANI	20
63	196Y1A0443	GANABOINA RACHANA	19
64	196Y1A0444	GATTIKOPPULA INDRAJA	24
65	196Y1A0445	GOGIKAR PRATHUSHA	21
66	196Y1A0446	GORANTALA SHREYA	18

Gyam Sundaz Course-coordinator

Ananthasagar, Hasanparthy, Warangal -506371, Telangana. Website: www.sritw.org Phoneno: 0870-2818302. Email: principal@sritw.org.



Principal



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N. Manasaveena. 156×120441

### Test (Ethical Hacking)

Duration:1hr	Marks:25
<ol> <li>When paying for products online it is best to check the website starts with the HTTPS and shows a padlock. What is this known as?</li> <li>Security lab Secure 2. Socket Layer 3. Encryption 4. Firewall</li> </ol>	protocol (3)
<ol> <li>What is a hacker?</li> <li>Someone who helps others</li> <li>A hacker is someone who discovers the weaknesses of a computer or computed.</li> <li>a person who spends a lot of time with his Smartphone</li> </ol>	(3) on a computer er network
<ol> <li>How is adware malicious?</li> <li>Inappropriate and wastes your time</li> <li>Spies on you, collecting your information</li> <li>Deletes files</li> <li>Slows your pc down</li> </ol>	(3/
<ul> <li>4. Hackers who engage in hacking for illegal purposes are known as</li> <li>1. Black hat hacker 2.Red hat hacker 3. White hat hacker 4. Blue hat l</li> </ul>	(1)
<ul> <li>5. What can a virus do to your computer?</li> <li>1. Delete files 2. Spy on what you are doing</li> <li>3. Steal your information 4. Cause inappropriate adverts to appear</li> </ul>	(1)
6. Personal Information  1. TOE (Target of Evaluation)  2. OSINT (Open Source Intellige 4.Zero Day	( <u>1</u> )
<ul> <li>7. What is a gray hat hackers?</li> <li>1. Hacker who works for security companies</li> <li>2. Hacker who performs illegal activity, just to commit a crime</li> <li>3. Hacker who attends church after committing a crime</li> <li>4. Hacker engaging in illegal activity, even with good intentions</li> </ul>	(3)
<ul> <li>8. What is a Tabletop exercise?</li> <li>1. A dummy exercise with networking models on a Tabletop</li> <li>2. A planned exercise allowed organizations to evaluate their response to a cyber</li> <li>3. An authorized attack on a computer system</li> <li>4. A rehearsal cyber attack performed on a smaller organization before attacking organization</li> </ul>	
9. What does the "ps" command display 1.process list 2. Remote machines 3.protective scanner 4.Session list	(1)
<ul> <li>10. Which is the most appropriate definition of a hacker?</li> <li>1. Someone who accesses your home without your permission</li> <li>2. Is someone who gains unauthorized access to an IT system such as a computer, email account.</li> <li>3. All of above</li> <li>4. None of above</li> </ul>	website or



Rejan



## SUMATHI REDDY

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11. Which of the following characters w 1. Kevin Mitnick 2.Jonny Lee Miller	vas known as c0mrade 3.Albert González	4. Jonathan James
12. How does a worm infect a computer 1. Through security loopholes, your com 3. On memory sticks	rputer is not up to date	2.Suspicious web links 4.E-mail attachments
13. Which of these characters is a known 1. Steve Jobs 2. Bill Gates 3. J		evin Mitnick
<ul><li>14. What does IoT stand for?</li><li>1. Internet of Technologies 2. Internet of Types</li></ul>	over Telephone 3. Interne	et of Things 4. Internet
15. When a flaw in a computer system is 1.buggy 2. Patch 3. All of abov	s fixed this is called a e 4. None of above	(2)
16. Open Source Intelligence  1. OSINT 2. Daisy Chaining 3. PII	I 4. Hack Value	
<ul><li>17. A ping sweep would involve what sta</li><li>1. Sniffing</li><li>2. Vulnerability Scanni</li></ul>	age of ethical hacking? age 3. Gaining Access	4.Reconnaissance
18. Which of the following laws prevents communication? [. Regulation of Investigation Act 3. Regulation of Investigatory Powers Ac	2. Regulator of Invest	igation Powers Act
19. What is a Drive-by download?  1. Software that is downloaded from a ca		(4)
<ol> <li>A user who drives by a Wi-Fi hotspot t</li> <li>clicking to accept software download f</li> <li>Malicious code downloading on to a de</li> </ol>	from a website	en visiting a website
20. MAC address spoofing is which type . Brute-force 2.Encryption	of attack? 3.Social engineering	(4) 4.Authentication
1. What does RIPA stand for? . Regulation of Information Powers Act . Recovery of Investigatory Powers Act	Regulation of Investi     Regulation of Invest	igatory Protection Act igatory Powers Act
What does GDPR stand for?    General Data Protection Regulation    General Data Protection Records	General Disclosure Pro     Great Danes Performan	( \ ) stection Regulations ce Ratings



Rijar



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23. With regards to data stored in countries outside of Europe, GDPR states what? (

1. It can only be transferred to a country when an adequate level of protection is guaranteed

2. It can be transferred to any country when it is no longer up to date

3. It can be be transferred to any Commonwealth country

4. It can be stored in any country with a working government

24. Set file permissions

1. cat 2.chmod

3.cd

4. mkdir

25. The Copyright, Designs and Patents Act 1988 is designed to protect all types of IP. What does IP stand for?

1. Intellectual Patents Patents

2.Individual Property

3. Intellectual Property

4.Individual

PRINCIPAL







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N. Sureshna 15641A0440

### Test (Ethical Hacking)

Duration:1hr	Marks:25
When paying for products online it is best to check the website starts with the HTTPS and shows a padlock. What is this known as?     Security lab Secure 2. Socket Layer 3. Encryption 4. Firewall	protocol
<ol> <li>What is a hacker?</li> <li>Someone who helps others</li> <li>A hacker is someone who discovers the weaknesses of a computer or compute</li> <li>a person who spends a lot of time with his Smartphone</li> </ol>	n a computer or network
<ul> <li>3. How is adware malicious?</li> <li>1. Inappropriate and wastes your time</li> <li>2. Deletes files</li> <li>3. Spies on you, collecting your information</li> <li>4. Slows your pc down</li> </ul>	
<ul> <li>4. Hackers who engage in hacking for illegal purposes are known as</li> <li>1. Black hat hacker 2. Red hat hacker 3. White hat hacker 4. Blue hat h</li> </ul>	acker
<ul> <li>5. What can a virus do to your computer?</li> <li>1. Delete files     <ul> <li>2. Spy on what you are doing</li> <li>3. Steal your information</li> <li>4. Cause inappropriate adverts to appear</li> </ul> </li> </ul>	
6. Personal Information  1. TOE (Target of Evaluation)  2. OSINT (Open Source Intelligent 4. Zero Day)	( )
<ul> <li>7. What is a gray hat hackers?</li> <li>1. Hacker who works for security companies</li> <li>2. Hacker who performs illegal activity, just to commit a crime</li> <li>3. Hacker who attends church after committing a crime</li> <li>4. Hacker engaging in illegal activity, even with good intentions</li> </ul>	
<ul> <li>8. What is a Tabletop exercise?</li> <li>1. A dummy exercise with networking models on a Tabletop</li> <li>2. A planned exercise allowed organizations to evaluate their response to a cyber at a cyber at authorized attack on a computer system</li> <li>4. A rehearsal cyber attack performed on a smaller organization before attacking a organization</li> </ul>	
9. What does the "ps" command display 1.process list 2. Remote machines 3.protective scanner 4.Session list	( V) ( 2 ) K
<ul> <li>10. Which is the most appropriate definition of a hacker?</li> <li>1. Someone who accesses your home without your permission</li> <li>2. Is someone who gains unauthorized access to an IT system such as a computer, email account.</li> <li>3. All of above</li> <li>4. None of above</li> </ul>	





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<ul><li>11. Which of the following characters was</li><li>1. Kevin Mitnick 2.Jonny Lee Miller</li></ul>	known as e0mrade 3.Albert González	4.Jonathan James
12. How does a worm infect a computer? 1. Through security loopholes, your computations on memory sticks	ter is not up to date	2.Suspicious web links - 4.E-mail attachments
<ul><li>13. Which of these characters is a known h</li><li>1. Steve Jobs 2. Bill Gates 3. Jon</li></ul>		evin Mitnick (4)
<ul><li>14. What does IoT stand for?</li><li>1. Internet of Technologies 2. Internet over of Types</li></ul>	er Telephone 3. Internet	t of Things 4. Internet
15. When a flaw in a computer system is fit 1.buggy 2. Patch 3. All of above	xed this is called a4. None of above	(2)/
16. Open Source Intelligence 1. OSINT 2. Daisy Chaining 3. PII	4. Hack Value	
<ul><li>17. A ping sweep would involve what stage</li><li>1. Sniffing</li><li>2. Vulnerability Scanning</li></ul>	of ethical hacking? 3. Gaining Access	4.Reconnaissance
18. Which of the following laws prevents u communication? 1. Regulation of Investigation Act 3. Regulation of Investigatory Powers Act	nlawful and authorized in 2. Regulator of Investi 4.Regulating of Invest	gation Powers Aet
19. What is a Drive-by download?  1. Software that is downloaded from a car  2. A user who drives by a Wi-Fi hotspot to a clicking to accept software download from the download from the devi	n a website	en visiting a website
20. MAC address spoofing is which type of 1. Brute-force 2.Encryption	attack? 3.Social engineering	4. Authentication
21. What does RIPA stand for?  1. Regulation of Information Powers Act  3. Recovery of Investigatory Powers Act	Regulation of Investi     Regulation of Investi	gatory Protection Act gatory Powers Act
22. What does GDPR stand for?  . General Data Protection Regulation 2. General Data Protection Records 4.	. General Disclosure Prot . Great Danes Performance	tection Regulations ce Ratings



Rijar



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23. With regards to data stored in countries outside of Europe, GDPR states what? (2)

1. It can only be transferred to a country when an adequate level of protection is guaranteed.

2. It can be transferred to any country when it is no longer up to date

3. It can be be transferred to any Commonwealth country

4. It can be stored in any country with a working government

24. Set file permissions

1. cat 2.chmod

3.cd

4. mkdir

25. The Copyright, Designs and Patents Act 1988 is designed to protect all types of IP. What does IP stand for?

1. Intellectual Patents Patents

2.Individual Property

3. Intellectual Property

PRINCIPAL

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# CERTIFICATE OF COMPLET

This is to certify that RAGULA VEENA bearing roll number 156Y1A0447 had successfully completed course "Ethical Hacking "conducted from 01-03-2019 to 09-04-2019.

Symandag

Coordinator

Sumathi Reddy Institute of Technology for Women Ananthasagar (V), Hasanparthy (M)
WARANGAL - 506 371 (TS)

Principal

## SUMATHI REDDY INSTITUTE OF TECHNOLOGY FOR WOMEN

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## CERTIFICATE OF COMPLETION

This is to certify that VISHWANATH JYOTHSNA bearing roll number 156Y1A0455 had successfully completed course "Ethical Hacking "conducted from 01-03-2019 to 09-04-2019.

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Coordinator

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Head of the Department Principal

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Principal