



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus

S.P.G.C. Nagar, K.Vellakulam – 625 701 (Near VIRUDHUNAGAR).

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

VALUE ADDED COURSE

“ ETHICAL HACKING-CYBER SECURITY ”

Date: 02.01.2023 to 07.01.2023

2021 - 2025 Batch students

II CSE & II ADS

No. of Participants : 35


Course Coordinator
Mrs.K.Indumathi
Mrs.R.Indhuja


HoD-CSE
Dr.A.Meenakshi



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S.No.	Particulars	Details
1.	Academic Year	: 2022-2023 (Even)
2.	Regulation	: 2021
3.	Department Name	: CSE
4.	Name of the Value-added course	: Ethical Hacking-Cyber Security
5.	No. of Credits	: 2
6.	Category: Theory/Lab/Hands-on/Skill based etc	: Hands-on
7.	Name and Details of the Joint-organization (industry/NGO etc) if any	: Hebesec Technologies, Chennai
8.	Resource person details	: Dr.S.Senthil Kumar , Head of the Department Cyber Security, SRM Valliammai Engineering College, Chennai S.Ram Sundar , R.Hariharan, K.M.Ramesh Kumar, B.Dhivakar Hebesec Technologies, Chennai
9.	Three Member Committee details	: Dr.R.Muthuselvi , Professor-CSE Dr.P.Praveen Kumar, AP-CSE Dr.G.Nirmala, AP-CSE
10.	VAC Coordinator Details	: Mrs.K.Indumathi & Mrs.R.Indhuja
11.	Duration (30 h mandatory)	: 45 Hours
12.	Period (From-To)	: 02-01-2023 to 07-01-2023
13.	Venue	: Information Systems Laboratory

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Course Co-ordinators

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HoD-CSE

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21/1/23
Dean Academics

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Industry Certified Value added Programme

on

ETHICAL HACKING-CYBER SECURITY

02-01-2023 to 07-01-2023

Enclosures:

S.No.	Checklist	Availability
1	Institutional approval copy	✓
2	Circular	✓
3	Syllabus copy with Course Outcomes	✓
4	BoS Approval	✓
5	Three member Committee MoM	✓
6	Geo-tagged Photos	✓
7	Certificate of all participants	✓
8	Examination Schedule	✓
9	Question and Answers	✓
10	Attendance Sheet	✓
11	Evaluated Answer sheet	✓
12	Test Report	✓
13	Mark Statement	✓
14	Grade Sheet	✓
15	Feedback form	✓
16	Feedback Analysis and Report	✓
17	Program Summary / Report	✓
18	Student's Oral Feedback(Recorded Video)	✓
19	VAC –Short Video	✓

KAMARAJ

COLLEGE OF ENGINEERING & TECHNOLOGY



(An Autonomous Institution - Affiliated to Anna University, Chennai)

S.P.G. Chidambara Nadar - C.Nagammal Campus

S.P.G.C. Nagar, K. Vellakulam - 625 701, (Near Virudhunagar), Madurai District.

Submitted to the SECRETARY for approval through the PRINCIPAL

Book No.

CSE

Date 16.12.22.....

SL.No. 77

Approval may please be granted to
conduct a Value Added Course (VAC) for
ii CSE & ADS students (35 students).

45 hours Training - 02.01.23 to 07.01.23 (6 days)

Enclosed Quotation : Fees/Student : Rs. 2000 (incl. of GST)


Course Name : Ethical Hacking - Cyber Security . ^{Rate may} _{Negotiate}
Name of the Industry offering : Hebesec Technologies private Limited. _{by Secretary}

Contact Person : Dr. M. Senthil Kumar & S. Ram Sundar.

Food and Accommodation for the resource
person has to be provided from our college
during the training period (6 days).


Signature of Faculty


16/12/22


HOD


PRINCIPAL


OFFICE USE

- 1) Account Head :
- 2) Budget allotted :
- 3) Amount committed / Spent sofar :
- 4) Balance available :

Value Added Course Expenses


OM

Treasurer


Secretary



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Department of Computer Science and Engineering

VALUE ADDED COURSES

Circular

The Department of Computer Science and Engineering is planned to organize the following value added courses associated with the industries for third year B.E. CSE and B.Tech ADS during 02-01-23 to 07-01-23.

Objective:

- To build technical skill of the students

Course Outcome:

- Able to enhance the technical knowledge through which the students will fine-tune their career prospect, improve preparedness for campus placement and gain competitive edge.

The following course are planned to be conducted.

S.NO	Date	Name of course
1	02-01-23 to 07-01-23	Ethical Hacking
2	02-01-23 to 07-01-23	Advanced JavaProgramming
3	02-01-23 to 07-01-23	Microsoft Azure Fundamentals
4	02-01-23 to 07-01-23	Data Analytics using R
5	02-01-23 to 07-01-23	Django Framework


VAC Coordinator


HoD-CSE

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Value Added Course

on

Ethical Hacking - Cyber Security

02.01.2023 to 07.01.2023

Ethical Hacking - Cyber Security

45 Hours

Course Objectives:

- To Learn and build a Network Security
- To Learn Linux , Windows Command line Environment
- To Understand the essentials of cyber security
- To Use the Cyber security Tools

UNIT 1 : Introduction Of Cyber Security and Ethical Hacking (9)

Basics of Cyber Security - Scopes of Cyber Security - Methodologies in Cyber Security - Ethical Hacking - Phases in Ethical hacking - Methodologies - Understanding Linux and Windows Command Line Environment - Intro to Red team and Blue team.

UNIT 2 : Introduction to Networking and Understanding Environment (9)

Network - Network Devices - IP V4 and V6 - OSI Architecture - TCP/IP - Static IP and Dynamic IP - Identifying Shared and Private Server (Reverse IP) - Client and Server Communication - WHOIS - ViewDNS.info and whois. Domain tools - Working with Browser Extensions (Wappalyzer and What runs)

UNIT 3 : Information Gathering, Enumeration and Using Exploits (9)

Intro to N map - Port Scanning - Speeding up scans - Service scanning - working with N map NSE scripts - Vulnerability NSE scripts - Intro to Search sploit - Intro to Exploit DB (tool and website) - Intro to Meta sploit - Exploiting Basic Linux and Windows Vulnerability.

UNIT 4 : Web Application Security Testing (9)

Web Application - Analyzing web Application - Intro to OWASP - OWASP top 10 - Intro to Burp suite - Setting up Proxy with Browser (foxy proxy standard) - Sql injection - Understanding SQL queries - Trying Out SQL injection - SQLMAP - XSS - Understanding XSS - Trying XSS - Account Hijacking - Intro to Juice shop - Intro to Gin and Juice shop - Intro to Nikto - Intro to Web application Checklist.

UNIT 5: Expanding Works and Documentation (9)

Thinking Offensive for Defensive - Intro to Pentest - Intro to Blue team - Preparing Suggestions and Recommendations - Preparing Documentation - POC (proof of Concept) - Adding Web Report to Pentest document

Course Outcomes:

At the end of the course, the students will be able to

- Understand How Real world Environment Works
- Perform Basic Vulnerability Assessments
- Understand and Use Attack tools for Different scenarios
- Prepare a Client Ready Pentest Document

[Signature]
Coordinator(s)

[Signature]
HOD.



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MINUTES OF THE MEETING OF 5th BOARD OF STUDIES MEETING HELD ON 24-09-2022 AT - 09.30 AM TOWARDS CONSIDERING THE CURRICULUM R2021-UG AND SYLLABI (VII SEMESTER TO VIII SEMESTER) OF R2020-UG PROGRAMME & SECOND YEAR CURRICULUM AND SYLLABI (III SEMESTER TO IV SEMESTER) OF R2021.

Mode of Meeting: Hybrid Mode (Both Physical and online) Venue: CSE Conference Hall – I

Recording Link: https://kcetvnror-my.sharepoint.com/:v/g/person/anandhce_kamarajengg_edu_in/EY_SZfhaqhCmu9ZfEliikkB1jn5RslhtwAd2pBH6MoQ3A?e=s6Yu2u

Dr. A. Meenakshi, HoD (Department of Computer Science and Engineering) welcomed all the members of the Board of Studies and Faculty members of CSE Department to the 5th BOS meeting. The following members were present:

Sl. No.	Name of the Expert	Designation	Capacity	Mode of presence
1.	Dr. P. Chitra	Professor & Head/Computer Applications and Computer Science and Business Systems, Thiagarajar College of Engineering, Madurai, pccse@tce.edu Phone No:9944976549	Anna University Nominee	Physical
2.	Dr.R.B.V.Subramaanyan	Professor and Head, Department of Computer Science and Engineering, National Institute of Technology, Warangal E-mail ID: rbvs66@nitw.ac.in Phone No: 9491346969	Academic Council nominated BoS Expert Member	Online

3.	Dr.Sabu M.Thampi	Professor, School of Computer Science & Engineering (SoCSE), Technocity Campus, Trivandrum-695317, Kerala State, India. E-mail ID: sabu.thampi@iiitmk.ac.in Phone No: 9447103005	Academic Councilnominated BoS Expert Member	Physical
4.	Mr.G.S.Raman	Director, Training Division, Sri Moogambikai Infotech Solutions, Madurai raman.g@mookambikainfo.com ramansriranga@gmail.com Phone No: 8870324388	Industrialist	Physical
5.	Dr.R.Venkatesan	Associate Professor, CSE, Karunya University, Coimbatore rlvenkei2000@karunya.edu Phone No: 98948 80563	Alumni	Physical

Internal Members of BoS – Faculty members of CSE & AI & DS		
S. No.	Name	Designation
1.	DR.A.Meenakshi	Professor and Head
2.	Dr.R.Ramya	Associate Professor / CSE UG (B. E. CSE) Programme Co-ordinator
3.	Dr.A.Anandh	Associate Professor / CSE UG (B. Tech. AI &DS) Programme Co-ordinator
4.	Mrs.S.Athilakshmi	Assistant Professor / CSE
5.	Mr.B.Muthukrishnavinayagam	Assistant Professor / CSE
6.	Mrs.K.Muthulakshmi	Assistant Professor / CSE
7.	Dr.G.Nirmala	Assistant Professor / CSE
8.	Ms.S.Janani	Assistant Professor / CSE
9.	Mrs.K.Leelarani	Assistant Professor / CSE
10.	Ms.G.Vijayalalitha	Assistant Professor / CSE
11.	Mr.M.Rajasekaran	Assistant Professor / CSE
12.	Mrs.P.Kavitha	Assistant Professor / CSE
13.	Dr.G.Mahalakshmi	Assistant Professor / CSE
14.	Dr.G.Uma Maheshwari	Assistant Professor / CSE
15.	Mr.V.Rajesh Kannan	Assistant Professor / CSE
16.	Mrs.X.Ignatius Selvarani	Assistant Professor / CSE
17.	Mrs.S.Soundariya	Assistant Professor / CSE
18.	Mrs.Sangeetha	Assistant Professor / CSE

19.	Ms.S.Hemaswathi	Assistant Professor / CSE	<i>B. H</i>
20.	Mrs.B.Sanathi Priya	Assistant Professor / CSE	<i>B. H</i>
21.	Mr.D. Asir	Assistant Professor / CSE	<i>B. H</i>
22.	Ms.Jothi Lakshmi.S	Assistant Professor / CSE	<i>B. H</i>
23.	Dr P Praveen Kumar	Assistant Professor / AI & DS	<i>B. H</i>
24.	Mrs K Indumathi	Assistant Professor / AI & DS	<i>B. H</i>
25.	Ms T.Rajashree	Assistant Professor / AI & DS	<i>B. H</i>
26.	Mrs J Lavanya	Assistant Professor / AI & DS	<i>B. H</i>
27.	Ms S Shopika	Assistant Professor / AI & DS	<i>B. H</i>

After the brief introduction by Dr.A.Meenakshi, HoD (Department of Computer Science and Engineering) about the expert members, industrialist, alumni, faculty from the Department of Computer Science and Engineering, and the agenda items were taken up for discussion. The discussion started with R2021 UG Programme curriculum and syllabi of B. E. Computer Science and Engineering, Verticals and list of courses, Open Electives (offered to other departments), R2020 UG Programme curriculum and syllabi of IV Year (7th and 8th Semester) B.E. Computer Science and Engineering, updation in syllabus – M.E. Computer Science and Engineering and then continued with the suggestions and recommendations received from all BOS members.

Discussions:

BOS 005.01

HoD / CSE gave a brief presentation about overview of the Department.

BOS 005.02

Dr.A.Meenakshi presented the proposed R2021 curriculum of B.E(CSE)

S. No.	Course Title	Category	PERIODS PER WEEK			Credits
			L	T	P	
THEORY						
1	Technical English	HS	3	0	0	3
2	Matrices and Differential Calculus	BS	3	1	0	4
3	Engineering Physics	BS	3	0	0	3
4	Engineering Chemistry	BS	3	0	0	3
5	Principles of Engineering	BS	3	0	0	3
6	Coding Techniques - I	EEC	3	0	0	3
	Scientific Thoughts in Tamil	AUD	1	0	0	1*
PRACTICALS						

7	Physics Laboratory	BS	0	0	3	1
8	Mathematics Laboratory	BS	0	0	2	1
9	Coding Techniques - II Laboratory	EEC	0	0	3	1
	Total Credits		17	1	13	23

SEMESTER II

S.NO.	COURSE TITLE	CATEGORY	PERIODS PER WEEK			CREDITS
			L	T	P	
THEORY						
1	Professional English	HS	3	0	0	3
2	Vector Calculus, Complex Integration and Laplace Transforms	BS	3	1	0	4
3	Renewable Energy Sources	BS	3	0	0	3
4	Engineering Graphics	ES	2	0	3	3
5	Environmental Science and Engineering	BS	3	0	0	3
6	Coding Techniques – II	EEC	3	0	0	3
PRACTICALS						
7	Chemistry Laboratory	BS	0	0	3	1
8	Coding Techniques - II Laboratory	EEC	0	0	3	1
9	Engineering Practices Laboratory	ES	0	0	4	2
	Total Credits		17	1	13	23

SEMESTER III

S.NO.	COURSE TITLE	CATEGORY	PERIODS PER WEEK			CREDITS
			L	T	P	
THEORY						
1	Linear Algebra and Boundary Value Problems	BS	3	1	0	4
2	Computer Organization and Architecture	PC	3	0	0	3
3	Data Structures using Python	PC	3	0	0	3
4	Object Oriented Programming using Java	PC	2	0	2	3
5	System Software and Operating Systems	PC	3	0	0	3
6	Digital System Design and Microprocessors	ES	3	1	0	4
7	Audit Course	AUD	3	0	0	3*
PRACTICALS						
8	Data Structures using Python Laboratory	PC	0	0	3	1
9	Digital System Design and Microprocessors Laboratory	ES	0	0	4	2
	Total Credits		19	2	9	23

SEMESTER IV

S.NO.	COURSE TITLE	CATEGORY	PERIODS PER WEEK			CREDITS
			L	T	P	
THEORY						
1	Discrete Mathematics and Probability	BS	3	1	0	4
2	Database Management Systems	PC	3	0	0	3
3	Design and Analysis of Algorithms	PC	3	0	0	3
4	Artificial Intelligence	PC	3	0	0	3
5	Software Engineering with UML Design	PC	3	0	0	3
6	Design Thinking	ES	3	0	0	3
7	Scientific Thoughts in Tamil ***	AUD	1	0	0	1*
8	Aptitude	EEC	1	1	0	1
PRACTICALS						
9	Mobile Application Development Laboratory	PC	0	0	4	2
10	Database Management Systems Laboratory	PC	0	0	4	2
11	Advanced reading and writing	EEC	0	0	2	1
Total Credits			19	2	9	23

SEMESTER V

S.NO.	COURSE TITLE	CATEGORY	PERIODS PER WEEK			CREDITS
			L	T	P	
THEORY						
1	Computer Networks	PC	3	0	0	3
2	Internet Programming	PC	3	0	0	3
3	Introduction to Internet of Things	PC	3	0	0	3
4	Foundations of Data Science and Machine Learning	PC	3	0	2	4
5	Professional Elective – I	PE	-	-	-	3
6	Professional Elective – II	PE	-	-	-	3
PRACTICALS						
7	Internet of Things Laboratory	PC	0	0	4	2
8	Computer Networks Laboratory	PC	0	0	4	2
9	Internet Programming Lab	PC	0	0	4	2
10	Summer Internship /Mini project	EEC	0	0	0	1
Total Credits			12	0	12	26

SEMESTER VI

S.NO.	COURSE TITLE	CATEGORY	PERIODS PER WEEK			CREDITS
			L	T	P	
THEORY						
1	Cryptography and Network Security	PC	3	0	0	3
2	Theory of Computation and Compiler Design	PC	3	0	2	4
3	Professional Elective III	PE	-	-	-	3
4	Professional Elective IV	PE	-	-	-	3
5	Professional Elective V	PE	-	-	-	3
6	Professional Elective VI	PE	-	-	-	3
7	Open Elective I	OE	3	0	0	3
PRACTICALS						
8	Security Laboratory	PC	0	0	2	1
9	Professional Communication	EEC	0	0	2	1
Total Credits			9	0	6	24

SEMESTER VII

S.NO.	COURSE TITLE	CATEGORY	PERIODS PER WEEK			CREDITS
			L	T	P	
THEORY						
1	Human Values and Professional Ethics	HS	2	0	0	2
2	Management Elective	HS	3	0	0	3
3	Open Elective – II	OE	3	0	0	3
4	Open Elective – III	OE	3	0	0	3
5	Open Elective – IV	OE	3	0	0	3
PRACTICALS						
6	Summer Internship / Mini project	EEC	0	0	0	1
Total Credits			14	0	0	15

SEMESTER VIII

S.NO.	COURSE TITLE	CATEGORY	PERIODS PER WEEK			CREDITS
			L	T	P	
1	Project work	EEC	0	0	20	10
Total Credits			0	0	20	10

BOS 005.03

Dr.A.Meenakshi discussed in detail about list of verticals offered for R2021 Regulation

SL No.	Vertical 1	Vertical 2	Vertical 3	Vertical 4
	Data Science (Option for Minor)	Application Development	Cloud Computing and Data Centre Technologies	Cyber Security
1	Data Analysis and Decision Making	Principles of programming Languages	Cloud Computing	Ethical Hacking
2	Data Warehousing and Mining	Software Testing and Automation	Virtualization	Cyber Forensics
3	Data Science using R	Web Application Development using Django	Cloud Services Management	Information Security
4	Big Data Analytics	Full Stack Development	Data Center Management	Cryptocurrency and Block Chain Technologies
5	Social Network Analysis	Multi Platform Application Development using Flutter	Devops	Intrusion Detection Systems
6	Information Retrieval Techniques	Agile Methodologies	Security and Privacy in Cloud	Modern Cryptography
7	Data visualization using Tableau	C # and .Net Fundamentals	Principles of Fog Computing	Security Governance and Risk Compliance

Highlight by yellow if the offered course is Theory based Laboratory.

NPTEL Font color by Red if the offered course is in line with NPTEL/Swayam

SL No.	Vertical 5	Vertical 6	Vertical 7	Vertical 8
	Creative Media	Emerging Technologies	Artificial Intelligence (Option for Minor)	Networking
1	Computer Graphics	Software Industrialization	Neural Networks	Wireless Ad hoc & Sensor Networks
2	Multimedia Data Compression and Storage	Robotic Process Automation	Deep Learning	Fundamentals of network Communication
3	UI/UX Design	2D/3D Technologies	Computer Vision	5G Communication Networks
4	Digital Marketing	Business Analytics	Natural Language Processing	Peer to Peer networks
5	Game Design and Development	Recommender systems	Human Computer Interaction	Parallel and Distributed Computing
6	Visual Effects	Augmented Reality and Virtual Reality	Reinforcement learning	Mobile and Pervasive computing
7	Multimedia and Animation	Quantum Computing	Knowledge Engineering	Wireless security

Highlight by yellow if the offered course is Theory based Laboratory.

NPTEL Font color by Red if the offered course is in line with NPTEL/Swayam

BOS 005.04

Dr.A.Meenakshi discussed in detail about honours and minor degree in R2021 Regulation

Honours Degree	Minor Degree
The student should select 6 courses Offered in same Department verticals and earn 18 credits	The student should select 6 courses Offered from other department verticals offered for minor degree or institute level courses offered as minor degree and earn 18 credits

Eligibility : upto 4th Semester, the CGPA >7.5 without any backlog	Eligibility : upto 4th Semester, the CGPA >7.5 without any backlog
Offered from 5th semester onwards	Offered from 5th semester onwards
The student may or may not select the course from same verticals	The student should undergo 6 courses from same verticals offered as minor either from Institute level common minor verticals or other Department minor verticals.

BOS 005.05

Open Electives (Offered to Other Department Students)

Dr.A.Meenakshi discussed in detail about open elective courses offered to other department students.

Sl. No.	Open Elective	Course Name	L	T	P	Credits
1	I & II	Data Science Fundamentals	3	0	0	3
2	III	Fundamentals of Software Engineering	3	0	0	3
3		Fundamentals of Data Structures	3	0	0	3
4	IV	Fundamentals of Computer Networks	3	0	0	3
5		Software Testing	3	0	0	3

BOS 005.06

Dr.A.Meenakshi presented R2020 IV year (7th and 8th Semester) UG Curriculum and detailed syllabus of B.E (Computer Science and Engineering).

SEMESTER VII

S. No	Course Code	Course Title	Category	L	T	P	Contact Periods	C
THEORY								
1.	CS1771	Cloud Computing	PC	3	0	0	3	3
2.	IT1671	Cryptography and Network Security	PC	3	0	0	3	3
3.	GE1671	Total Quality Management	HS	3	0	0	3	3
4.	PE5	Professional Elective V	PE	3	0	0	3	3
5.	PE6	Professional Elective VI	PE	3	0	0	3	3
6.	OE2	Open Elective - II	OE	3	0	0	3	3
PRATICALS								

7.	IT1681	Cryptography and Network Security Laboratory	PC	0	0	4	4	2
8.	CS1781	Cloud Computing laboratory	PC	0	0	4	4	2
9.	CS1721	Mini Project	EEC	0	0	4	4	2
TOTAL				18	0	12	30	24

SEMESTER VIII

S. No	Course Code	Course Title	Category	L	T	P	Contact Periods	C
THEORY								
1.	OL2	Online Course – II	OL	0	2	0	2	2
PRATICALS								
2.	CS1821	Project work	EEC	0	0	16	16	8
TOTAL				0	2	16	18	10

List of Professional Elective Courses

Professional Elective Courses (Elective – V, Semester VII)

S. No	Course Code	Course Name	L	T	P	Contact Periods	C
1.	IT1631	Blockchain Technologies	3	0	0	3	3
2.	AD1601	Computer Vision	3	0	0	3	3
3.	AD1602	Deep Learning	3	0	0	3	3
4.	AD1535	Human Computer interaction	3	0	0	3	3
5.	CS1731	Software Project Management	3	0	0	3	3

Professional Elective Courses (Elective – VI, Semester VII)

S. No	Course Code	Course Name	L	T	P	Contact Periods	C
1.	CS1732	2D & 3D Techniques for Graphics Modeling and Simulation	3	0	0	3	3
2.	AD1702	Natural Language Processing	3	0	0	3	3
3.	CS1733	Principles of Cyber Security	3	0	0	3	3
4.	CS1734	Risk Modeling and Assessment	3	0	0	3	3
5.	AD1633	Robotics and Intelligent Systems	3	0	0	3	3

Open Elective – II (Semester VII)

S. No	Course Code	Course Name	Category	L	T	P	C
1.	OCS171	Software Engineering Fundamentals	OE	3	0	0	3

BOS 005.07

Approval of Value Added courses:

HoD / CSE gave a brief presentation about students achievements, department facilities and technical support, number of events organized by the department, students internship details, value added courses conducted for the academic year 2021-2022 and 2022-2023 and finally students graduation and placement details.

- Dr.A.Meenakshi discussed about the process that we followed for conducting Value Added Courses.
- She also discussed about the role of three member's committee and presented the list of value added courses offered for the second year and third year students for this academic year.

Value Added Courses Conducted 2021 - 2022

Name of the VAC course	Name of Company	Name of the Trainer(s)	No. of Students
Redhat Linux	School of Linux, Madurai	Mr.S.Suresh Kannan & K.Muthukumar	40
Machine Learning with Scikit-Learn, Keras and Tensorflow	Quantanics TechServ Pvt. Ltd., Madurai.	Mr.Farhadh Manaz and Mr.K.Vasanth Junior AI Developer, Quantanics TechServ Pvt. Ltd., Madurai.	29
Spring Boot	Silicon Software Services, Chennai	Mr.S.Rajendran Ms.Domini Neya	55
Django Framework	Lamdatech Softics, Virudhunagar	Mr.S.Balaji Ms.V.Rajeshwari	27

VALUE ADDED COURSES CONDUCTED FOR III YEAR STUDENTS

S. No	Course Name	Name of Company	No. of Students
1.	AWS cloud	School of Linux, Madurai	35
2.	Flutter	Networkz Systems, Madurai	35
3.	Fundamentals of Block Chain and Crypto currency	Incrix Techlutions LLP, Chennai	35

VALUE ADDED COURSES CONDUCTED – 2022-23

Name of the VAC course	Name of Company	Name of the Trainer(s)	No. of Students
MEAN Stack	VEI Technologies Pvt. Ltd, Chennai.	Dr.B.Ezhilavan, Managing Director Ms.Shobana, Software Developer	35
MERN Stack	Lamdatech Softics, Virudhunagar	Mr.S.Balaji, Trainer Mr.M.Prakash, Trainer	40
Data Visualization using Tableau	Brainswig Edutech Pvt., Ltd, Chennai	Dr.R.Dinesh Babu Managing Director	40
Devops	SMI Infotech Solutions. Pvt Ltd	Mr.G.S.Raman, Director, Training and upskilling Mr.Sanjay, Trainer	36

BOS 004.08

Dr.A.Meenakshi seek the approval for the updation in Syllabus R2020 - M.E - Computer Science and Engineering

MC1204 – Network Design and Technologies – Deviations

S. No.	Existing syllabus	Updated syllabus	Justification
1	Advanced multiplexing – Code Division Multiplexing, DWDM and OFDM – Shared media networks – Switched networks – End to end semantics – Connectionless, Connection oriented, Wireless Scenarios – Applications, Quality of Service – End to end level and network level solutions. LAN cabling topologies – Ethernet Switches, Routers, Firewalls and L3 switches – Remote Access Technologies and Devices – Modems and DSLs – SLIP and PPP – Core networks, and distribution networks.	Advanced multiplexing – Code Division Multiplexing, DWDM and OFDM – Shared media networks – Switched networks – End to end semantics – Connectionless, Connection oriented, Wireless Scenarios – Applications, Quality of Service – End to end level and network level solutions. Remote Access Technologies and Devices – Modems and DSLs – SLIP and PPP – Core networks, and distribution networks.	LAN cabling topologies – Ethernet Switches, Routers, Firewalls and L3 switches. The above mentioned topics are there in their UG core paper. So there is no need to study the same again and that can be removed.
2	GSM – Mobility Management and call control – GPRS –	GSM – Mobility Management and call control – GPRS –	Small Screen Web Browsing over GPRS

	Network Elements – Radio Resource Management – Mobility Management and Session Management – Small Screen Web Browsing over GPRS and EDGE – MMS over GPRS – UMTS – Channel Structure on the Air Interface – UTRAN –Core and Radio Network Mobility Management – UMTS Security.	Network Elements – Radio Resource Management – Mobility Management and Session Management ,Channel Structure on the Air Interface – UTRAN –Core and Radio Network Mobility Management – UMTS Security.	and EDGE – MMS over GPRS – UMTS. The above mentioned topics are concentrating in specific application. As the syllabus is vast, the students need to concentrate more on core concepts rather than specific application. So that topics can be removed from the syllabus
3	LTE – Network Architecture and Interfaces – FDD Air Interface and Radio Networks – Scheduling – Mobility Management and Power Optimization – LTE Security Architecture – Interconnection with UMTS and GSM – LTE Advanced (3GPPP Release 10) – 4G Networks and Composite Radio Environment – Protocol Boosters – Hybrid 4G Wireless Networks Protocols –Green Wireless Networks – Physical Layer and Multiple Access – Channel Modelling for 4G – Introduction to 5G	LTE – Network Architecture and Interfaces – FDD Air Interface and Radio Networks – Scheduling – Mobility Management and Power Optimization – LTE Security Architecture – Interconnection with UMTS and GSM –Hybrid 4G Wireless Networks Protocols –Green Wireless Networks – Physical Layer and Multiple Access – Channel Modelling for 4G – Introduction to 5G	As the syllabus is vast, the students need to concentrate more on core concepts rather than specific application. So the below mentioned topics can be removed from the syllabus. LTE Advanced (3GPPP Release 10) – 4G Networks and Composite Radio Environment – Protocol Boosters.

MC1238 – Information Retrieval Techniques- Deviations

S. No.	Existing syllabus	Updated syllabus	Justification
1	Searching the web – Structure of the web – IR and web search – Static and Dynamic Ranking – Web crawling and indexing – Link Analysis – XML Retrieval Multimedia IR : Models and Languages – Indexing and Searching Parallel and Distributed IR – Digital Libraries	Searching the web – Structure of the web – IR and web search – Static and Dynamic Ranking – Web crawling and indexing – Link Analysis – XML Retrieval Multimedia IR : Models and Languages – Indexing and Searching– Recommender System Functions – Recommendation Techniques	As Recommender System is the main topic in Information Retrieval, we can exclude the Parallel and Distributed IR and include the Recommender Functions and Techniques

The following suggestions were given by the BOS Members

1. They have suggested to give Internet Programming paper in previous semester.
2. All the BoS members have appreciated for more practical sessions assigned in 5th semester.
3. Dr. Chithra suggested to once again check the blooms taxonomy level for CO PO attainment.
4. They have suggested to provide more Industry related new technologies.
5. All the BoS members appreciated for providing more new technology related papers as Professional Electives.

RESOLVED TO APPROVE the R2020 curriculum and detailed syllabi for VII & VIII Semester of B.E(CSE), Detailed syllabus of R2021 curriculum and detailed syllabi for I to VIII Semester of B.E(CSE).

The meeting ended with the Vote of Thanks by Dr. A. Anandh, Associate Professor, Department of CSE, Kamaraj College of Engineering and Technology, Virudhunagar.

A. Anandh
BoS Co-ordinator

Meenakshi
(Dr. A. Meenakshi)
BoS Chairman & HoD - CSE

MINUTES OF THE MEETING OF 5th BOARD OF STUDIES MEETING HELD ON 24-09-2022 AT - 11.00 AM TOWARDS CONSIDERING THE CURRICULUM R2021-UG AND SYLLABI (VII SEMESTER TO VIII SEMESTER) OF R2020-UG PROGRAMME & SECOND YEAR CURRICULUM AND SYLLABI (III SEMESTER TO IV SEMESTER) OF R2021.

Mode of Meeting: Hybrid Mode (both physical and online)

Venue: CSE Conference Hall - I

Recording Link:

[https://kcetvnrorg-](https://kcetvnrorg-my.sharepoint.com/:v:/g/personal/anandhchse_kamarajengg_edu_in/EY_SZfhaq_hCmu9ZfEliikkB1jn5RslhtwAd2pBH6MoQ3A?e=8zorJ2)

[my.sharepoint.com/:v:/g/personal/anandhchse_kamarajengg_edu_in/EY_SZfhaq_hCmu9ZfEliikkB1jn5RslhtwAd2pBH6MoQ3A?e=8zorJ2](https://kcetvnrorg-my.sharepoint.com/:v:/g/personal/anandhchse_kamarajengg_edu_in/EY_SZfhaq_hCmu9ZfEliikkB1jn5RslhtwAd2pBH6MoQ3A?e=8zorJ2)

Dr. A. Meenakshi, HoD (Department of Computer Science and Engineering) welcomed all the members of the Board of Studies and Faculty members of CSE department to the 5th BOS meeting. The following members were present:

S. No.	Name of the Expert	Designation	Capacity
1.	Dr. P. Chitra	Professor & Head/Computer Applications and Computer Science and Business Systems, Thiagarajar College of Engineering, Madurai, pccse@tce.edu Phone No:9944976549	Anna University Nominee
2.	Dr.R.B.V.Subramaanyan	Professor and Head, Department of Computer Science and Engineering National Institute of Technology, Warangal E-mail ID: rbvs66@nitw.ac.in Phone No: 9491346969	Academic Council nominated BoS Expert Member
3.	Dr.Sabu M.Thambi	Professor, School of Computer Science & Engineering (SoCSE), Technocity Campus, Trivandrum-695317, Kerala	Academic Council

		State, India. E-mail ID: sabu.thampi@jiitmk.ac.in Phone No: 9447103005	Nominee
4.	Mr.G.S.Raman	Director, Training Division, Sri Moogambikai Infotech Solutions, Madurai raman.g@mookambikainfo.com ramansriranga@gmail.com Phone No: 8870324388	Industrialist
5.	Dr.R.Venkatesan	Assistant Professor, CSE, Karunya University, Coimbatore rivenkei2000@karunya.edu Phone No: 98948 80563	Alumni

Internal Members of BoS – Faculty members of CSE and AI & DS		
S. No.	Name	Designation
1.	Dr.A.Meenakshi	Professor and Head <i>Meenakshi</i>
2.	Dr.R.Ramya	Associate Professor / CSE UG (B. E. CSE) Programme Co-ordinator <i>R.Ramya</i>
3.	Dr.A.Anandh	Associate Professor / CSE UG (B. Tech. AI &DS) Programme Co-ordinator <i>A.Anandh</i>
4.	Dr.G.Nirmala	Assistant Professor / CSE <i>G.Nirmala</i>
5.	Dr.G.Mahalakshmi	Assistant Professor / CSE <i>G.M.</i>
6.	Dr.G.Umamaheshwari	Assistant Professor / CSE <i>G.U.</i>
7.	Mrs.S.Athilakshmi	Assistant Professor / CSE <i>S.Athilakshmi</i>
8.	Mr.B.Muthukrishnavinayagam	Assistant Professor / CSE <i>B.M.</i>
9.	Mrs.K.Muthulakshmi	Assistant Professor / CSE <i>K.M.</i>
10.	Ms.S.Janani	Assistant Professor / CSE <i>S.Janani</i>
11.	Mrs.K.Leelarani	Assistant Professor / CSE <i>K.L.</i>
12.	Mr.M.Rajasekaran	Assistant Professor / CSE <i>M.R.</i>
13.	Ms.G.Vijayalalitha	Assistant Professor / CSE <i>G.V.</i>
14.	Mr.V.Rajesh Kannan	Assistant Professor / CSE <i>V.R.</i>
15.	Mrs.P.Kavitha	Assistant Professor / CSE <i>P.Kavitha</i>
16.	Mrs.X.Ignatius Selvarani	Assistant Professor / CSE <i>X.I.S.</i>
17.	Mrs.V.Sangeetha	Assistant Professor / CSE <i>V.S.</i>

18.	Mrs.S.Hemaswathi	Assistant Professor / CSE	<i>B.H.</i>
19.	Mrs.B.SanthiPriya	Assistant Professor / CSE	<i>B-dang</i>
20.	Ms.S.Jothilakshmi	Assistant Professor / CSE	<i>ST</i>
21.	Mr.S.Asir	Assistant Professor / CSE	<i>AM</i>
22.	Mrs.S.Soundariya	Assistant Professor / CSE	<i>S.S.</i>
23.	Dr.P.Praveen Kumar	Assistant Professor / AI & DS	<i>PK</i>
24.	Ms.T.Rajashree	Assistant Professor / AI & DS	<i>T.R.</i>
25.	Mrs.K.Indumathi	Assistant Professor / AI & DS	<i>K.I.</i>
26.	Mrs.J.Lavanya	Assistant Professor / AI & DS	<i>J.L.</i>
27.	Ms.S.Shopika	Assistant Professor / AI & DS	<i>S.Shopika</i>

After the brief introduction by Dr.A.Meenakshi, HoD (Department of Computer Science and Engineering) about the expert members, industrialist, alumni, faculty from the Department of Computer Science and Engineering, and the agenda items were taken up for discussion. The discussion started with R2021 UG Programme curriculum and syllabi of B.Tech. (Artificial Intelligence and Data Science), verticals and list of courses, Open electives (offered to other Departments), R2020 UG Programme curriculum and syllabi of IV year (7th to 8th semester) B.Tech. (Artificial Intelligence and Data Science) and then continued with the suggestions and recommendations received from all BOS members.

Discussions:

BOS 005.01

HoD / CSE gave a brief presentation about overview of the Department.

BOS 005.02

Dr.A.Meenakshi presented the proposed R2021 UG Curriculum of B. Tech. (Artificial Intelligence and Data Science).

SEMESTER I

Sl. No	Course Code	Course Name	Category	Credits				
				L	T	P	Contact Periods	C
THEORY								
1		Technical English	HS	3	0	0	3	3

2		Matrices and Differential Calculus	BS	3	1	0	4	4
3		Engineering Physics	BS	3	0	0	3	3
4		Engineering Chemistry	BS	3	0	0	3	3
5		Coding Techniques - I	EEC	3	0	0	3	3
6		Principles of Engineering	BS	0	0	0	0	3
7		Scientific Thoughts in Tamil	AUD	1	0	0	2	1
PRATICALS								
7		Physics Laboratory	BS	0	0	3	3	1
8		Mathematics Laboratory	BS	0	0	2	2	1
9		Coding Techniques - I Laboratory	EEC	0	0	3	3	1
TOTAL				20	1	8	29	22

SEMESTER II

Sl. No	Course Code	Course Name	Category	Credits				
				L	T	P	Contact Periods	C
THEORY								
1		Professional English	HS	3	0	0	3	3
2		Vector Calculus, Complex Integration and Laplace Transforms	BS	3	1	0	4	4
3		Physics of Non-Conventional Energy Sources	BS	3	0	0	3	3
4		Environmental Science and Engineering	BS	3	0	0	3	3
5		Engineering Graphics	ES	2	0	3	5	3
6		Coding Techniques – II	EEC	3	0	0	3	3
7		Professional English	HS	3	0	0	3	3
PRATICALS								
7		Engineering Practices Laboratory	ES	0	0	4	4	2
8		Coding Techniques - II Laboratory	EEC	0	0	3	3	1
9		Chemistry Laboratory	BS	0	0	3	3	1
TOTAL				13	0	10	31	23

SEMESTER III

Sl. No	Course Code	Course Name	Category	Credits				
				L	T	P	Contact Periods	C
THEORY								
1		Linear Algebra and Boundary Value Problems	BS	3	1	0	4	4
2		Digital System Design and Microprocessors	ES	3	1	0	4	4
3		System Software and Operating Systems	PC	3	0	0	3	3
4		Data Structures and Algorithms	PC	3	0	0	3	3
5		Object Oriented Programming using Java	PC	2	0	2	4	3
6		Artificial Intelligence	PC	3	0	0	3	3
7		Audit Course	AUD	3*	0	0	4	4
PRATICALS								
7		Data Structures and Algorithms Laboratory	PC	0	0	4	4	2
8		Digital System Design and Microprocessors Laboratory	PC	0	0	4	4	2
TOTAL				19	2	10	24	31

SEMESTER IV

Sl. No	Course Code	Course Name	Category	Credits				
				L	T	P	Contact Periods	C
THEORY								
1		Probability and Statistics	BS	3	1	0	4	4
2		Database Management Systems	PC	3	0	0	3	3
3		Foundations of Data Science and Machine Learning	PC	3	0	2	5	4
4		Introduction to Internet of Things	PC	3	0	0	3	3
5		Design Thinking	ES	3	0	0	3	3
6		Scientific Thoughts in Tamil ****	AUD	2	0	0	2	2
PRATICALS								
7		Database Management Systems Laboratory	PC	0	0	4	4	2

8		Internet of Things Laboratory	PC	0	0	4	4	2
9		Mobile Application Development Laboratory	PC	0	0	4	4	2
10		Aptitude	EEC	1	1	0	2	1
TOTAL				16	2	14	32	24

SEMESTER V

Sl. No	Course Code	Course Name	Category	Credits				
				L	T	P	Contact Periods	C
THEORY								
1		Fundamentals of Deep Learning	PC	3	0	0	3	3
2		Computer Networks and Security	PC	3	0	2	5	4
3		Internet Programming	PC	3	0	0	3	3
4		Big Data Analytics	PC	3	0	2	5	4
5		Professional Elective I	PE	0	0	0	0	3
6		Professional Elective II	PE	0	0	0	0	3
PRATICALS								
7		Deep Learning Laboratory	PC	0	0	4	4	2
8		Internet Programming Laboratory	PC	0	0	4	4	2
9		Internship/Mini Project	EEC	0	0	0	0	1
10		Interpersonal skills – Listening and Speaking	EEC	0	0	2	2	1
TOTAL				-	0	-	32/34	26

SEMESTER VI

Sl. No	Course Code	Course Name	Category	Credits				
				L	T	P	Contact Periods	C
THEORY								
1		Data Visualization	PC	3	0	0	3	3
2		Fundamentals of Natural Language Processing	PC	3	0	0	3	3
3		Open Elective – I	OE	3	0	0	3	3

4		Professional Elective III	PE	-	0	-	-	3
5		Professional Elective IV	PE	-	0	-	-	3
6		Professional Elective V	PE	-	0	-	-	3
7		Professional Elective VI	PE	-	0	-	-	3
PRATICALS								
7		Data Visualization Laboratory	PC	0	0	3	3	1
8		Natural Language Processing Laboratory	PC	0	0	3	3	1
9		Professional Communication	EEC	0	0	2	2	1
TOTAL				-	0	-	31/33	24

SEMESTER VII

Sl. No	Course Code	Course Name	Category	Credits				
				L	T	P	Contact Periods	C
THEORY								
1		Human Values and Professional Ethics	HS	2	0	0	2	2
2		Management Elective	HS	3	0	0	3	3
3		Open Elective – II	OE	3	0	0	3	3
4		Open Elective – III	OE	3	0	0	3	3
5		Open Elective – IV	OE	3	0	0	3	3
PRATICALS								
6		Summer internship/Mini Project	EEC	0	0	0	0	1
TOTAL				14	0	0	14	15

SEMESTER VIII

Sl. No	Course Code	Course Name	Category	Credits				
				L	T	P	Contact Periods	C
1		Project Work	EEC	0	0	20	20	10
TOTAL				0	0	20	20	10

BOS 005.03

Dr.A.Meenakshi discussed in detail about list of verticals offered for R2021 Regulation

Verticals and List of courses

Sl. No.	Vertical 1 Data Analytics (optional for Minor)	Vertical 2 Software Engineering and Application Development (optional for Minor)	Vertical 3 Cloud Computing and Data Centre Technologies
1	Data Analysis and Decision Making	Software Engineering with UML Design	Cloud Computing
2	Recommender Systems	Software Testing Automation	Virtualization
3	Image and Video Analytics	Web Application Development using Django	Cloud Services Management
4	Soft Computing	Full Stack Development	Data Center Management
5	Social Network Analysis	Multi Platform Application Development using Flutter	Devops
6	Information Retrieval Techniques	Agile Methodologies	Security and Privacy in Cloud
7	Knowledge Engineering	C # and . Net Fundamentals	Principles of Fog Computing



Theory integrated Laboratory course

Course is in line with NPTEL/Swayam

Sl. No.	Vertical 4 Cyber Security and Data Privacy	Vertical 5 Creative Media	Vertical 6 Emerging Technologies	Vertical 7 Cognitive Science
1	Ethical Hacking	Computer Graphics	Mobile and Pervasive Computing	Socio - Cognitive and Affective Computing
2	Cyber Forensics	Multimedia Data Compression and Storage	Parallel and Distributed Computing	Computer Vision
3	Information Security	UI/UX Design	Computational Statistics	Robotic Process Automation
4	Cryptocurrency and Block Chain Technologies	Digital Marketing	Business Analytics	Sentiment analysis
5	Intrusion Detection Systems	Game Design and Development	High Performance Computing for Big Data	Human Computer Interaction
6	Modern Cryptography	Visual Effects	Augmented Reality and Virtual Reality	Fundamentals of Cognitive Science
7	Security Governance and Risk Compliance	Multimedia and Animation	Quantum Computing	Bio Informatics



Theory integrated Laboratory course

Course is in line with NPTEL/Swayam

BOS 005.04

HONOURS AND MINOR DEGREE

Dr.A.Meenakshi discussed in detail about honours and minor degree - R2021 Regulation

Honours Degree	Minor Degree
The student should select 6 courses Offered in same Department verticals and earn 18 credits	The student should select 6 courses Offered from other department verticals offered for minor degree or institute level courses offered as minor degree and earn 18 credits
Eligibility : upto 4th Semester, the CGPA >7.5 with out any backlog	Eligibility : upto 4th Semester, the CGPA >7.5 with out any backlog
Offered from 5th semester onwards	Offered from 5th semester onwards
The student may or may not select the course from same verticals	The student should undergo 6 courses from same verticals offered as minor either from Institute level common minor verticals or other Department minor verticals.

BOS 005.05

Dr.A.Meenakshi presented the list of open elective courses offered to other department students in the curriculum R2021.

Open Electives – Offered to other departments

S. No	Course Code	Course Name	Credits			
			L	T	P	C
1.	I & II	Artificial Intelligence and Machine learning	3	0	0	3
2.	III	Graphics Programming	3	0	0	3
3.	IV	Game programming	3	0	0	3

BOS 005.06

Approval of Value Added courses:

- Dr.A.Meenakshi discussed about the process that we followed for conducting Value Added Courses.
- She also discussed about the role of three member's committee and presented the list of value added courses offered for the second year and third year students for this academic year.

Value Added Courses Conducted – II Year students

Name of the VAC course	Name of Company	Name of the Trainer(s)	No. of Students
<u>Redhat Linux</u>	School of Linux, Madurai	Mr.S.Suresh Kannan & K.Muthukumar	40
<u>Machine Learning with Scikit-Learn, Keras and Tensorflow</u>	Quantanics TechServ Pvt. Ltd., Madurai.	Mr.Farhadh Manaz and Mr.K.Vasanth Junior AI Developer	29
<u>Spring Boot</u>	Silicon Software Services, Chennai	Mr.S.Rajendran, Ms.Domini Neya	55
<u>Django Framework</u>	Lamdatech Softics, Virudhunagar	Mr.S.Balaji Ms.V.Rajeshwari	25

Value Added Courses Conducted – III Year students

Name of the VAC course	Name of Company	Name of the Trainer(s)	No. of Students
MEAN Stack	VEI Technologies Pvt. Ltd, Chennai.	Dr.B.Ezhilavan, Managing Director, Ms.Shobana, Software Developer,	35
MERN Stack	Lamdatech Softics, Virudhunagar	Mr.S.Balaji, Trainer Mr.M.Prakash, Trainer	40
Data Visualization using Tableau	Brainswig Edutech Pvt., Ltd, Chennai	Dr.R.Dinesh Babu Managing Director	40
Devops	SMI Infotech Sol. Pvt Ltd Mr.Sanjay, Trainer, SMI Infotech Sol. Pvt. Ltd	Mr.G.S.Raman, Training and upskilling Trainer,	36

BOS 005.07

Dr.A.Meenakshi presented R2020 IV year (7th and 8th Semester) UG Curriculum, B.Tech (Artificial Intelligence and Data Science) detailed syllabus.

R2020 Syllabus for B.Tech AI & DS (VII Sem to VIII Sem)

SEMESTER VII

Sl. No	Course Code	Course Name	Category	Credits				
				L	T	P	Contact Periods	C
THEORY								
1		Data Visualization	pc	3	0	0	3	3
2		Natural Language Processing	PC	3	0	0	3	3
3		Full Stack Development	PC	2	0	2	4	3
4		Professional Elective – V	PE	3	0	0	3	3
5		Professional Elective – VI	PE	3	0	0	3	3
6		Open Elective – II	OE	3	0	0	3	3
PRATICALS								
7		Data Visualization Laboratory	PC	0	0	4	4	2
8		Natural Language Processing Laboratory	PC	0	0	4	4	2
9		Mini project	EEC	0	0	4	4	2
TOTAL				17	0	14	31	24

SEMESTER VIII

Sl. No	Course Code	Course Name	Category	Credits				
				L	T	P	Contact Periods	C
THEORY								
I		Online course II	OL	0	2	0	2	2
PRATICALS								
		Project work	EEC	0	0	16	16	8
TOTAL				0	2	16	18	10

Professional Elective Courses (Elective – V) – Semester VII

Sl. No.	Course Code	Course Name	Credits				
			L	T	P	Contact Periods	C
1.	CS1634	Augmented Reality and Virtual Reality	3	0	0	3	3
2.	AD1731	Business Intelligence	3	0	0	3	3
3.	CS1632	Game Design and Development	2	0	2	4	3
4.	CS1733	Principles of Cyber Security	3	0	0	3	3
5.	CS1731	Software Project Management	3	0	0	3	3

(Elective – VI) – Semester VII

Sl. No.	Course Code	Course Name	Credits				
			L	T	P	Contact Periods	C
6.	CS1732	2D & 3D Techniques for Graphics Modeling and Simulation	3	0	0	3	3
7.	AD1732	Statistical Tools for Data Science Engineers	2	0	2	4	3
8.	AD1733	Application of Robotics	3	0	0	3	3
9.	AD1734	Enterprise Application Development	2	0	2	4	3
10.	CS1734	Risk Modeling and Assessment	3	0	0	3	3
11.	AD1735	Virtualization and Cloud Computing	2	0	2	4	3

OPEN ELECTIVE II

S. No	Course Code	Course Name	Credits			
			L	T	P	C
1.		Artificial Intelligence and Machine learning	3	0	0	3


The following suggestions were given by the BOS Members

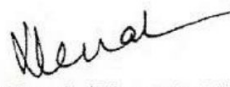
- Dr. R. B. V. Subramaanyan suggested to include as Cognitive computing rather than cognitive science.
- Dr. Sabu M. Thampi suggested to include Github projects, Linkedin account, Hackathon from first year onwards.
- Dr. Sabu M. Thampi suggested to reduce the syllabus content for the vast subject.

- Dr.R.Venkatesan suggested to give the course outcome in a short manner, no need to elaborate the contents.
- Dr.Sabu M.Thampi suggested to give Feature Engineering as a separate subject.
- Dr.P.Chitra suggested to revisit all the CO's in the syllabus.

RESOLVED TO APPROVE the R2020 curriculum and detailed syllabi for VII & VIII Semester of B.Tech (AI & DS), Detailed syllabus of R2021 curriculum and detailed syllabi for I to VIII Semester of B.Tech (AI & DS).

The meeting ended with the vote of thanks by Dr. A. Anandh, Associate Professor, Department of CSE, Kamaraj College of Engineering and Technology, Virudhunagar.


BoS - Coordinator.


(Dr. A. Meenakshi)
BoS Chairman & HoD - CSE



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus
S.P.G.C. Nagar, K.Vellakulam - 625 701 (Near VIRUDHUNAGAR).

Department of Computer Science and Engineering

VALUE ADDED COURSES - Minutes

Value Added Courses are very important to bridge the gap between the academic and industry needs. These courses which help a particular individual to develop their own skills in their chosen field of the study are conducted by professionals and industry experts. They help students stand apart from the rest in the job market by adding further value to their resume.

A meeting was conducted on 09-12-2023 at 10.30am in the Department Office to discuss the various points about Value Added Courses.

I.Members present:

1. Dr.A.Meenakshi, Head & Professor
2. Value Added Course Co-ordinators
 - a. Dr.G.Nirmala, AP-CSE
 - b. Dr.G.Uma Maheswari AP-CSE
3. Three Member Committee
 - a. Dr.R.Muthuselvi Prof-CSE
 - b. Dr.P.Praveen Kumar AP-CSE
 - c. Dr.G.Nirmala AP-CSE

II.Agenda

1. Guide lines for Value Added Courses (VAC)
2. Faculty members' domain of interest and Students' options
3. Identification of Value Added Courses and Trainers from Industries

III.Minutes

1. Guidelines of VAC are discussed.

- The students may optionally undergo value added courses offered by experts from industry / other institutions (Academic / Research) / institution faculty on specialized topics.
- Every 15 period course will be given 1 credit.
- If the value added course is a theory, then the contact hours in a day shall not exceed four periods.
- The courses shall be conducted without affecting the regular academic schedule.
- Candidates can complete such courses during 3rd to 8th semesters as and when these courses are offered by departments.

- A candidate will also be permitted to register such course offered by other departments.
- The Department / Course in-charge / Faculty / Expert concerned shall conduct one assessment at the end of the course
- The Head of the Department shall form a committee to monitor the progress of the course.
- Candidates can take a maximum of two one-credit courses / one two- credit course during an academic year if offered.
- Credits earned under this category will be over and above the total credit requirement as prescribed in the Employability Enhancement Courses category excluding the actual credits required for project works.

2. Faculty members' Domain of interest and Students options are obtained.

- Faculty members' domain interests are obtained and various courses are suggested. Options from III year students are obtained based on their suggestion.
- According to the meeting Conducted, 7 courses were identified such as
 - Data analytics using R Tool
 - Ethical hacking
 - Microsoft Azure fundamentals
 - Software Testing Tool (Selenium)
 - Chatbot creation using Django framework
 - UI / UX(User Interface / User Experience)
 - Hibernate and Spring frame works
- The information about the courses was given to the students to know their option of interest and a form was generated to receive their responses.
- According to the responses received from the students 4 courses were primarily identified such as
 - Ethical Hacking
 - Advanced Java Programming
 - Microsoft Azure Fundamentals
 - Data Analytics using R
 - Django Frameworks
- The faculty coordinators are nominated for each course in accordance to their interest shown. The list is shown as follows:
 - Ethical Hacking Co-ordinators (Mrs.R.Indhuja and Mrs.K.Indumathi)
 - Advanced Java Programming Co-ordinators (Dr.G.Nirmala & Ms.G.Vijayalalitha)
 - Microsoft Azure Fundamentals Co-ordinators (Mr.M.Rajasekaran & Ms.J.Lavanya)
 - Data Analytics using R Co-ordinators (Mrs.S.Athilakshmi & Mrs.S.Hemaswathi)
 - Django Frameworks Co-ordinators (Mr.Rajesh Kannan & Ms.Jothilakshmi)

3. Value Added Courses and Industries are identified.

The following industries are identified to conduct the courses

S.NO	COURSES TO BE OFFERED	NAME OF THE COMPANY
1	Ethical Hacking	HebeSec Technologies Pvt. Ltd.
2	Advanced Java Programming	VEI Technologies PVT Ltd., Chennai.
3	Microsoft Azure Fundamentals	Tarcin Robotics LLP, Madurai.
4	Data Analytics using R	Brainswig EduTech Pvt. Ltd. Chennai.
5	Django Frameworks	Lambda Tech Softics, Virudhunagar.

S.No	Name of the course	Venue	Number of Students Attending	Class	Date
1	Ethical Hacking	Information Systems Lab	35	II CSE & ADS	02-01-23 to 07-01-23
2	Advanced Java Programming	Network and Security Lab	44		
3	Microsoft Azure Fundamentals	Cloud Lab	36		
4	Data Analytics using R	Modern Application Development lab	36		
5	Django Frameworks	Visual Programming Lab	36		


Value Added Course Coordinators

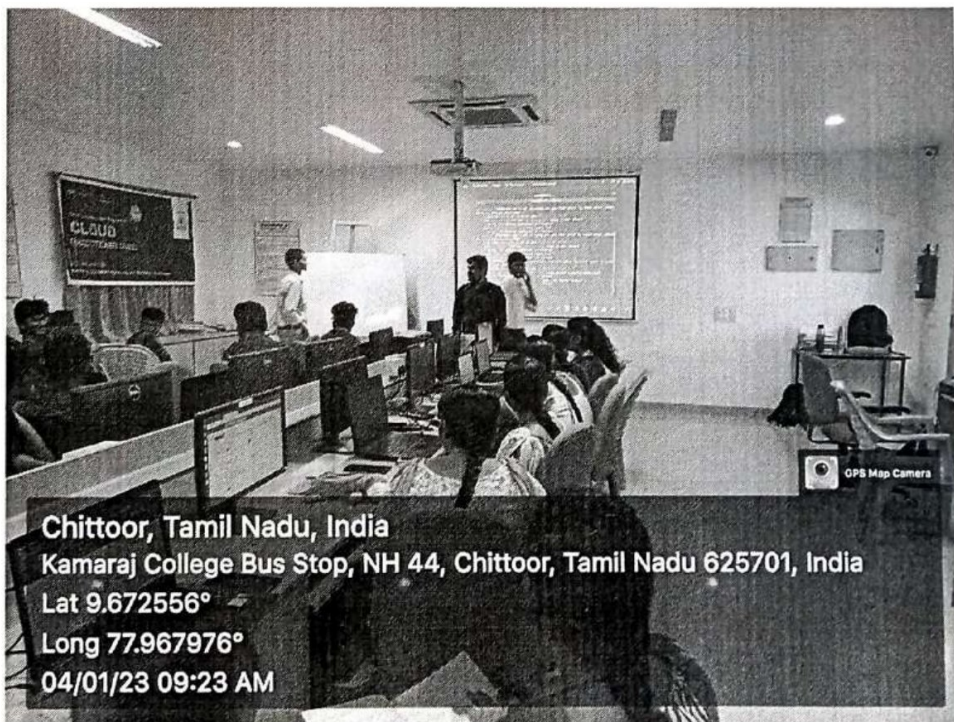
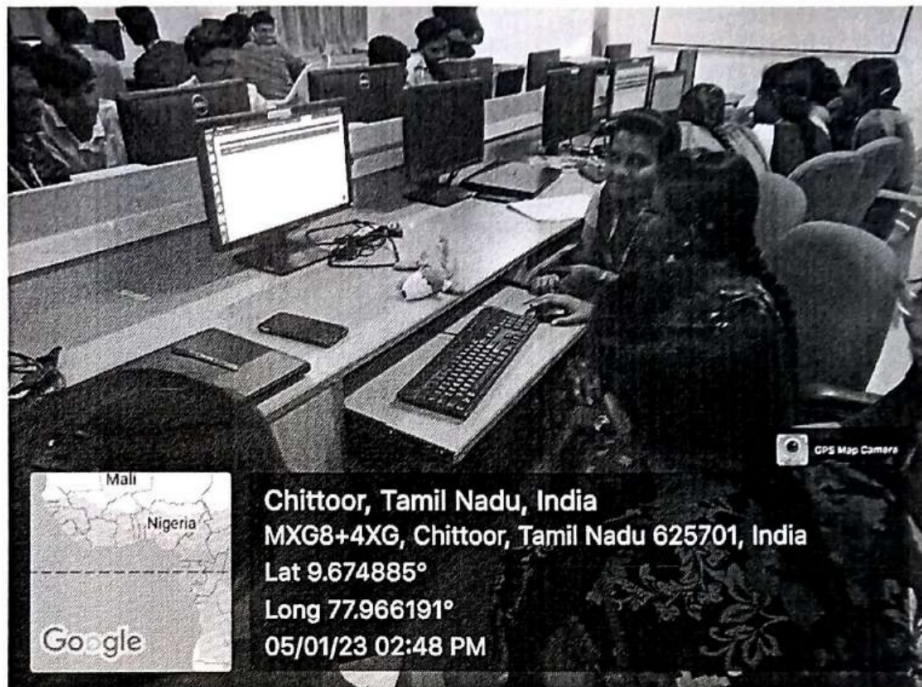

HoD-CSE

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Value Added Course on Ethical Hacking- Cyber Security

02.01.2023 to 07.01.2023

Trainers Name :Dr.S.Senthil Kumar, S.Ram Sundar ,R.Hariharan, K.M.Ramesh Kumar,
B.Dhivakar Hebesec Technologies,Chennai.



[Signature]
Coordinators

[Signature]
HoD-CSE

KAMARAJ

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)
S.P.G.Chidambara Nadar - C.Nagammal Campus
S.P.G.C. Nagar, K.Vellakullam - 626 701 (Near VIRUDHUNAGAR)



25 YEARS OF DEDICATED SERVICE IN TECHNICAL EDUCATION

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

organizes



VALUE ADDED COURSE

on

ETHICAL HACKING - CYBER SECURITY

by



**HEBESEC
TECHNOLOGIES**

RESOURCE PERSONS

Dr. M. Senthil Kumar
S. Ram Sundar
R. Hariharan
K. M. Ramesh Kumar

TARGET AUDIENCE

II CSE & ADS

DATE : 02-01-2023 TO 07-01-2023

CO-ORDINATORS

Mrs. K. Indumathi, AP - CSE
Mrs. R. Indhuja, AP - CSE

CONVENOR

Dr. A. Meenakshi, HoD - CSE



KCET - CSE - Invitation letter - to act as the resource person - reg

HODCSE <hodcse@kamarajengg.edu.in>

Thu 22/12/2022 14:08

To: hod.cys@srmvalliammai.ac.in <hod.cys@srmvalliammai.ac.in>

Cc: INDUMATHI K <indumathicse@kamarajengg.edu.in>;INDHUJA.R <indhujacse@kamarajengg.edu.in>

📎 1 attachments (330 KB)

Dr.M.Senthil Kumar-Invitation.pdf;

Dear Sir,

Greetings.

Here with we have enclosed the invitation letter requesting you to act as the resource person for the Student development program on Ethical hacking . We kindly request you to accept our invitation and to have your presence during January 2nd & 3rd 2023 .

Thank you.

Thanks and Regards,

Dr.A.Meenakshi,
Professor and Head of the Department,
Department of CSE,
Kamaraj College of Engineering and Technology(Autonomous),
S.P.G.C Nagar,K.Vellakulam - 625701.
Near Virudhunagar,Tamilnadu.


Coordinator(S)


HOD - CSE

Re: Value Added Course Proposal on Ethical Hacking for Kamaraj Engineering College

HebeSec Info <info@hebesec.in>

Fri 23/12/2022 09:57

To: HODCSE <hodcse@kamarajengg.edu.in>

Cc: Ram Sundar S <ramsundar@hebesec.in>; hod.cys@srmvalliammai.ac.in <hod.cys@srmvalliammai.ac.in>; HebeSec Technologies <admin@hebesec.com>; INDUMATHI K <indumathicse@kamarajengg.edu.in>

Hello Mam,

Thanks for the invitation madam. We are very happy to be the resource persons.

Kindly please let me know if you have any queries or questions.

Thanks & Regards,

Ram Sundar S
Director.

On Thu, 22 Dec 2022 at 14:06, HODCSE <hodcse@kamarajengg.edu.in> wrote:

Dear Sirs,

Greetings.

Here with we have enclosed the invitation letters requesting you to act as the resource persons for the value-added course -Ethical hacking - Cyber security . We kindly request you to accept our invitation and to have your presence during January 2nd 2023 to January 7th 2023.

Thank you.

Thanks and Regards,

Dr.A.Meenakshi,
Professor and Head of the Department,
Department of CSE,
Kamaraj College of Engineering and Technology(Autonomous),
S.P.G.C Nagar,K.Vellakulam - 625701.
Near Virudhunagar,Tamilnadu.

Am
Coordinator(CS)

Meenal
HOD-CSE

From: Ram Sundar S <ramsundar@hebesec.in>**Sent:** Thursday, December 15, 2022 16:03**To:** HODCSE <hodcse@kamarajengg.edu.in>; INDUMATHI K <indumathicse@kamarajengg.edu.in>**Cc:** hod.cys@srmvalliammai.ac.in <hod.cys@srmvalliammai.ac.in>; HebeSec Info <info@hebesec.in>; HebeSec Technologies <admin@hebesec.com>**Subject:** Re: Value Added Course Proposal on Ethical Hacking for Kamaraj Engineering College

(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus

S.P.G.C. Nagar, K.Vellakulam – 625 701 (Near VIRUDHUNAGAR).

Dr. A.Meenakshi, M.E., Ph.D.,
Professor & Head,
Department of Computer Science and Engineering,
Kamaraj College of Engineering & Technology,
K.Vellakulam-625 701(Near Virudhunagar),
Tamilnadu, India.

Ph:04549-278171
Mobile:+91-9786821021

Email:hodcse@kamarajengg.edu.in

Ref.No.:KCET/CSE / VAC /December 2022

22-12-2022

To

Dr.M.Senthil Kumar,
Head of the Department,
Department of Cyber Security,
SRM Valliammai Engineering College,
Chennai.

Dear Sir,

Sub: Invitation to act as a resource person for Student Development Programme -2023 –Reg.

We are glad to invite you as a resource person for the Student Development Programme on “**Ethical Hacking**” on **02-01-2023 & 03-01-2023** from **09.15 am to 03.45 pm** in IBM Laboratory .We would be glad if you could share your knowledge and expertise with our Second year CSE & ADS students.

Yours faithfully,



HoD– CSE
Head of the Department,

Department of Computer Science & Engg





(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus

S.P.G.C. Nagar, K.Vellakulam – 625 701 (Near VIRUDHUNAGAR).

Dr. A.Meenakshi, M.E., Ph.D.,
Professor & Head,
Department of Computer Science and Engineering,
Kamaraj College of Engineering & Technology,
K.Vellakulam-625 701(Near Virudhunagar),
Tamilnadu, India.

Ph:04549-278171
Mobile:+91-9786821021

Email:hodcse@kamarajengg.edu.in

Ref.No.:KCET/CSE / VAC /December 2022

22-12-2022

To

Mr. S. Ram Sundar,
Managing Director & Cyber Security Project Advisor,
HebeSec Technologies Pvt. Ltd,
Chennai

Dear Sir,

Sub: Invitation to act as a resource person for Value Added Course-2023 –Reg.

We are glad to invite you as a resource person for the Value Added Course on “**Ethical Hacking-Cyber Security**” from **02-01-2023 to 07-01-2023 in IBM Laboratory**. We would be glad if you could share your knowledge and expertise with our Second year CSE & ADS students.

Yours faithfully,

HoD– CSE

Head of the Department

Department of Computer Science

Kamaraj College of Engg. & Techn.

Virudhunagar - 626 001.





(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus

S.P.G.C. Nagar, K.Vellakulam – 625 701 (Near VIRUDHUNAGAR).

Dr. A.Meenakshi, M.E., Ph.D.,
Professor & Head,
Department of Computer Science Engineering,
Kamaraj College of Engineering & Technology,
K.Vellakulam-625 701(Near Virudhunagar),
Tamilnadu, India.

Ph:04549-278171
Mobile:+91-9786821021

Email:hodcse@kamarajengg.edu.in

Ref.No.:KCET/CSE / VAC /December 2022

22-12-2022

To

Mr.R.Hariharan,
Intern Manager & Technical Instructor,
HebeSec Technologies Pvt. Ltd,
Chennai

Dear Sir,

Sub: Invitation to act as a resource person for Value Added Course-2023 –Reg.

We are glad to invite you as a resource person for the Value Added Course on “**Ethical Hacking-Cyber Security**” from **02-01-2023 to 07-01-2023 in IBM Laboratory**. We would be glad if you could share your knowledge and expertise with our Second year CSE & ADS students.

Yours faithfully,

HoD- CSE
Head of the Department,
Department of Computer Science,
Kamaraj College of Engg. & Tech.,
Virudhunagar - 626 001.





(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus
S.P.G.C. Nagar, K.Vellakulam - 625 701 (Near VIRUDHUNAGAR).

Dr. A.Meenakshi, M.E., Ph.D.,
Professor & Head,
Department of Computer Science and Engineering,
Kamaraj College of Engineering & Technology,
K.Vellakulam-625 701(Near Virudhunagar),
Tamilnadu, India.

Ph:04549-278171
Mobile:+91-9786821021

Email:hodcse@kamarajengg.edu.in

Ref.No.:KCET/CSE / VAC /December 2022

22-12-2022

To

Mr.K.M.Ramesh Kumar,
Head of Coimbatore & Technical Instructor,
HebeSec Technologies Pvt. Ltd,
Chennai

Dear Sir,

Sub: Invitation to act as a resource person for Value Added Course-2023 –Reg.

We are glad to invite you as a resource person for the Value Added Course on “Ethical Hacking-Cyber Security” from 02-01-2023 to 07-01-2023 in IBM Laboratory. We would be glad if you could share your knowledge and expertise with our Second year CSE & ADS students.

Yours faithfully,

HoD- CSE
Head of the Department,
Department of Computer Science & Engg.
Kamaraj College of Engg. & Tech.
Virudhunagar - 625 001.



KAMARAJ

COLLEGE OF ENGINEERING & TECHNOLOGY
(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)
(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)
Accredited by NAAC with 'A' Grade
S.P.G.Chidambara Nadar - C. Nagammal Campus, S.P.G.C. Nagar,
K. Vellakulam - 625 701 (Near VIRUDHUNAGAR).



E-mail : mail@kamarajengg.edu.in
Website : www.kamarajengg.edu.in

MANAGING BOARD

Phone : 04549 - 278791
04549 - 278171

KAMARAJ MB / AO / 2022-23 / 9087

22/12/2022

Date :

Er. A.S.K.A.M. NAGARAJAN
B.E.,(Hons)M.Sc.,(Engg.)M.I.E.
Patron

Ref. No. :
To

M/s. Hebesec Technologies Pvt. Ltd.,
4/364, Dr.Ambedhkar Road,
Krishna Nagar, Perumbakkam,
Chennai - 600 100.

S.A.S. MURALITHARAN, M.B.A.,
President

Sir,

Sub. : Work order for Value Added Course for
Ethical Hacking - Cyber Security for Second Year
CSE & AI & DS Students - reg.

P.M.G.M. GANGATHARAN, B.E.,
Vice President

We hereby confirm our Work order for Value Added
Programme on **Ethical Hacking - Cyber Security** during
02/01/2023 to 07/01/2023 for all our II Year CSE & AI&DS
Students.

Year	Students Strength	No.of Hours	Rate Per Student
Second Year CSE and AI&DS Students	35 Students	45 Hours (6 Days)	2,000/- (inclusive of GST)
Total			70,000/-

T.J. JEYAKUMAR M.B.A.,
Secretary

Terms and Conditions:

1. TDS 10% will be deducted from the Invoice amount.
2. Price Inclusive of all Taxes.
3. Payment will be released after completion of entire course duration.

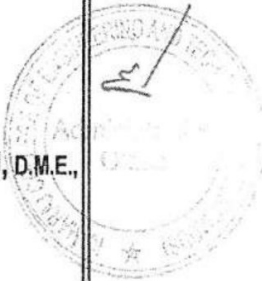
P.K.R. VETRIVEL, M.Com.,
Joint Secretary

Thank you,

Yours faithfully,

J. Jeyakumar
SECRETARY

S.N.B.J. SENTHIL PRABHU, D.M.E.,
Treasurer



KAMARAJ COLLEGE OF ENGINEERING AND
TECHNOLOGY
S.P.G. Chidambaram Nadar - C. Nagammal Campus,
S.P.G.C. Nagar, K. Vellakulam - 625 701,
(Near VIRUDHUNAGAR)



HEBESEC TECHNOLOGIES
PRIVATE LIMITED

VALUE ADDED COURSE ON
ETHICAL HACKING – CYBER SECURITY

HebeSec Technologies Private Limited provides Value Added Course to the students in the field of Cyber Security. In this Ethical Hacking Training course, Students will learn about Networking Concepts, Basics of Cyber Security, Methodologies and Techniques used in Ethical Hacking.

Guidelines:

- Before Starting the class, Non - Disclosure Agreement (NDA) should be Filled out, Signed by the candidates
- Classes will be in Live Practical and Theoretical
- Certificate will be given only after completion of the documentation and reports.
- Students must have a laptop to attend the class or can attend through College Lab.

Training Includes:

- Installation of Ethical Hacking tools
- Completion Certificate

Instructors:

- **Dr. M Senthil Kumar** - HOD, Dept of Cyber Security, SRM Valliammai Engineering College
- **Ram Sundar S** – Managing Director and Cyber Security Project Advisor - HebeSec Technologies Pvt. Ltd.
- **Hariharan R** – Intern Manager & Technical Instructor - HebeSec Technologies Pvt. Ltd.
- **Ramesh Kumar KM** – Head of Coimbatore & Technical Instructor - HebeSec Technologies Pvt. Ltd.

CORPORATE ADDRESS:

4/364, Dr, Dr Ambedhkar Rd, Krishna Nagar, Perumbakkam,
Chennai, Tamil Nadu 600100

<https://hebesec.in/>

+91 9566022629 / 8072564605

info@hebesec.in



HEBESEC TECHNOLOGIES PRIVATE LIMITED

AGENDA

TITLE: Basics of Cyber Security and Hacking (BOCSH)

Day	Topics
Day 1	Introduction to Cyber Security & Ethical Hacking.
	Cyber Security Methods and Scopes.
	Basics Of Networking (IP, Ports, TCP, UDP Protocols)
Day 2	Ethical Hacking and its tools Usages
	Methodologies and Phases in Ethical Hacking
Day 3	Information Gathering- (about Websites, Servers, Organisation, and persons).
	Information Gathering - Tools and Practical
Day 4	Network Scanning - (Finding Loopholes in Server and Analysing network Traffics).
	Network Scanning - Tools and Practical.
Day 5	Gaining and maintain Access - (Windows, Linux, Mobile, Server).
	Gaining and maintain Access Tools and Practical.
Day 6	Web Exploitation - SQL Injection, XSS, Account Hijacking
	Web Exploitation - Tools and Practical.
	Documentation and Reports

Cost Per day: 8000/per day

Total Days: 6 Days

Total Cost for 6 Days: 48000/- *

***Note: Total Cost is exclusive of GST and GST Will be added overall in the Invoice.**

[Signature]
Coordinator(s)

[Signature]
HED-CSE

CORPORATE ADDRESS:



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Value Added Course on Ethical Hacking- Cyber Security

02.01.2023 to 07.01.2023

**Trainers Name :Dr.S.Senthil Kumar, S.Ram Sundar ,R.Hariharan, K.M.Ramesh Kumar,
B.Dhivakar Hebesec Technologies,Chennai.**

Course Objectives:

- To Learn and build a Network Security
- To Learn Linux , Windows Command line Environment
- To Understand the essentials of cyber security
- To Use the Cyber Security Tools


Training Schedule:

S.No.	Date/Day	Course Content	
		FN(9.00am to 12.40pm)	AN(1.30pm to 04.00pm)
1	02.01.2023 (Monday)	Introduction to Cyber Security & Ethical Hacking. Cyber Security Methods and Scopes.	Basics Of Networking (IP, Ports, TCP, UDP Protocols)
2	03.01.2023 (Tuesday)	Ethical Hacking and its tools Usages	Methodologies and Phases in Ethical Hacking
3	04.01.2023 (Wednesday)	Information Gathering- (about Websites, Servers, Organisation, and persons).	Information Gathering - Tools and Practical
4	05.01.2023 (Thursday)	Network Scanning - (Finding Loopholes in Server and Analysing network Traffics).	Network Scanning - Tools and Practical.
5	06.01.2023 (Friday)	Gaining and maintain Access - (Windows, Linux, Mobile, Server).	Gaining and maintain Access Tools and Practical.
6	07.01.2023 (Saturday)	Web Exploitation - SQL Injection, XSS, Account Hijacking Web Exploitation - Tools and Practical.	Practical Assessment and Verification.

Course Outcomes:

- Understand How Real world Environment Works
- Perform Basic Vulnerability Assessments
- Understand and Use Attack tools for Different scenarios
- Prepare a Client Ready Pentest Document


Coordinators


HoD-CSE

KAMARAJ

COLLEGE OF ENGINEERING & TECHNOLOGY



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus

S.P.G.C. Nagar, K.Vellakulam - 625 701 (Near VIRUDHUNAGAR).

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Total Number of Students : 35

Date : 02.01.2023.

Attended Students : 33

Trainers Name : Dr.S.Senthil Kumar, S.Ram Sundar, R.Hariharan, K.M.Ramesh Kumar
Hebesec Technologies, Chennai.

Day 2/ 3/ 4/ 5/ 6

S.No.	Dept	Section	RollNo.	Student's Name	Signature		
					9.10am to 10.50am	11.10am to 12.50pm	01.30pm to 04.00pm
1.	II ADS	-	21UAD042	RAAMPRAV.V.R	R. Ramprava	R. Ramprava	R. Ramprava
2.	II ADS	-	21UAD027	ANDALPRIYA.C	Andal Priya	Andal Priya	Andal Priya
3.	II ADS	-	21UAD015	ADLIN WISELEY.I	Adlin Wiseley	Adlin Wiseley	Adlin Wiseley
4.	II ADS	-	21UAD019	SIVARANJANI.R	Sivaranjanir	Sivaranjanir	Sivaranjanir
5.	II ADS	-	21UAD009	SURYA BALAN.R	R. Surya	R. Surya	R. Surya
6.	II ADS	-	21UAD018	ROSHAN KUMAR.N.K	Roshan	Roshan	Roshan
7.	II ADS	-	21UAD050	HARINI.R	Harini	Harini	Harini
8.	II ADS	-	21UAD041	YUVA SRI.R	Yuva Sri	Yuva Sri	Yuva Sri
9.	II ADS	-	21UAD038	GENGADEVI.P	Gengadevi	Gengadevi	Gengadevi
10.	II ADS	-	21UAD037	JEYADHEESH.N	Jeyadheesh	Jeyadheesh	Jeyadheesh
11.	II ADS	-	21UAD052	SIVA PRAKASH.S	Siva Prakash	Siva Prakash	Siva Prakash
12.	II ADS	-	21UAD035	NHIRANJAN.M.K	Nhiranjan	Nhiranjan	Nhiranjan
13.	II ADS	-	21UAD007	PRAEVEN KUMAR.M	Praven	Praven	Praven
14.	II ADS	-	21UAD010	AKASH.R	Akash	Akash	Akash
15.	II ADS	-	21UAD060	GANESA	Ganesa	Ganesa	Ganesa

S.No.	Dept	Section	RollNo.	Student's Name	Signature		
					9.10am to 10.50am	11.10am to 12.50pm	01.30pm to 04.00pm
				MOORTHY.M	<i>you</i>	<i>ama</i>	<i>gaut</i>
16.	II ADS	-	21UAD039	SANTHOSH.H.M	<i>sof</i>	<i>sof</i>	<i>sof</i>
17.	II ADS	-	21UAD029	NUTTRENAL.V	<i>hanthi</i>	<i>hanthi</i>	<i>hanthi</i>
18.	II ADS	-	21UAD021	HARI HARA SUDHAN.P	AB	AB	AB
19.	II ADS	-	21UAD056	SYAMALA DEVI.S	<i>s.sul</i>	<i>s.sul</i>	<i>s.sul</i>
20.	II ADS	-	21UAD001	SIVAKAMI.G	<i>G. do.</i>	<i>G. do.</i>	<i>G. do.</i>
21.	II CSE	A	21UCS053	YOGESHWARAN.V	<i>V. ven</i>	<i>V. ven</i>	<i>V. ven</i>
22.	II CSE	A	21UCS080	RISHIKESH.C	<i>Rish</i>	<i>Rish</i>	<i>Rish</i>
23.	II CSE	A	21UCS017	KRISHNA HARNI.P	<i>P.krishna</i>	<i>P.krishna</i>	<i>P.krishna</i>
24.	II CSE	A	21UCS054	MAHARANJITHAM.S	<i>S. Maharanji</i>	<i>S. Maharanji</i>	<i>S. Mahara</i>
25.	II CSE	A	21UCS061	NANDA GURU PANDIYAN.D	<i>DN</i>	<i>DN</i>	<i>DN</i>
26.	II CSE	A	21UCS006	KIRUTHIKA.S	<i>S. Kiruth</i>	<i>S. Kiruth</i>	<i>S. Kiruth</i>
27.	II CSE	A	21UCS098	VISHNU.N	<i>N. Vish</i>	<i>N. Vish</i>	<i>N. Vish</i>
28.	II CSE	B	21UCS063	SRI SHARAN PRAKASH.S	<i>S. Srish</i>	<i>S. Srish</i>	<i>Srish</i>
29.	II CSE	B	21UCS078	AAKASH KUMAR.B	<i>B. Akash Kumar</i>	<i>B. Akash Kumar</i>	<i>B. Akash Kumar</i>
30.	II CSE	B	21UCS095	JEMIMA.K	<i>K. Jemima</i>	<i>K. Jemima</i>	<i>K. Jemima</i>
31.	II CSE	B	21UCS072	BABYPREETHI.M.S	<i>Beeethi</i>	<i>Beeethi</i>	<i>Beeethi</i>
32.	II CSE	B	21UCS029	SANJAY KUMAR.K	AB	AB	AB
33.	II CSE	B	21UCS001	BARATH DAVID.S.R	<i>Barath</i>	<i>Barath</i>	<i>Barath</i>
34.	II CSE	B	21UCS103	MANOJKUMAR.R	<i>Manoj</i>	<i>Manoj</i>	<i>Manoj</i>
35.	II CSE	B	21UCS126	ARUN KUMAR.S	<i>S. Arunkumar</i>	<i>S. Arunkumar</i>	<i>S. Arunkumar</i>

[Signature]
Trainer(s)
02/10/23
K.M. Raha
[Signature]
B. Dhy.

[Signature]
21/1/23
Course Coordinator(s)

[Signature]
VAC Coordinator

[Signature]
HoD-CSE

KAMARAJ

COLLEGE OF ENGINEERING & TECHNOLOGY



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus

S.P.G.C. Nagar, K.Vellakulam - 625 701 (Near VIRUDHUNAGAR).

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Total Number of Students : 35

Date : 03.01.23

Attended Students : 34

Trainers Name : Dr.S.Senthil Kumar, S.Ram Sundar, R.Hariharan, K.M.Ramesh
Kumar Hebesec Technologies, Chennai.

Day 1 (2) 3/ 4/ 5/ 6

S.No.	Dept	Section	RollNo.	Student's Name	Signature		
					9.10am to 10.50am	11.10am to 12.50pm	1.30pm to 04.00pm
1.	II ADS	-	21UAD042	RAAMPANAV.R	R. Rampranav	R. Rampranav	R. Rampranav
2.	II ADS	-	21UAD027	ANDALPRIYA.C	Andal Priya	Andal Priya	Andal Priya
3.	II ADS	-	21UAD015	ADLIN WISELEY.I	Adlin Wiseley	Adlin Wiseley	Adlin Wiseley
4.	II ADS	-	21UAD019	SIVARANJAN.R	Sivaranjan	Sivaranjan	Sivaranjan
5.	II ADS	-	21UAD009	SURYA BALAN.R	R. Surya	R. Surya	R. Surya
6.	II ADS	-	21UAD018	ROSHAN KUMAR.N.K	Roshan	Roshan	Roshan
7.	II ADS	-	21UAD050	HARINI.R	Harini	Harini	Harini
8.	II ADS	-	21UAD041	YUVA SRI.R	Yuva Sri	Yuva Sri	Yuva Sri
9.	II ADS	-	21UAD038	GENGADEVLP	Gengadev	Gengadev	Gengadev
10.	II ADS	-	21UAD037	JEYADHEESH.N	Jeyadheesh	Jeyadheesh	Jeyadheesh
11.	II ADS	-	21UAD052	SIVA PRAKASH.S	Siva Prakash	Siva Prakash	Siva Prakash
12.	II ADS	-	21UAD035	NHIRANJAN.M.K	Nhiranjan	Nhiranjan	Nhiranjan
13.	II ADS	-	21UAD007	PRAEVEN KUMAR.M	Praeven	Praeven	Praeven
14.	II ADS	-	21UAD010	AKASH.R	Akash	Akash	Akash
15.	II ADS	-	21UAD060	GANESA MOORTHY.M	Ganesh	Ganesh	Ganesh
16.	II ADS	-	21UAD039	SANTHOSH.H.M	Santhosh	Santhosh	Santhosh

S.No.	Dept	Section	RollNo.	Student's Name	Signature		
					9.10am to 10.50am	11.10am to 12.50pm	1.30pm to 04.00pm
17.	II ADS	-	21UAD029	NUTTRENAL.V			
18.	II ADS	-	21UAD021	HARI HARA SUDHAN.P			
19.	II ADS	-	21UAD056	SYAMALA DEVI.S			
20.	II ADS	-	21UAD001	SIVAKAMI.G			
21.	II CSE	A	21UCS053	YOGESHWARAN.V			
22.	II CSE	A	21UCS080	RISHIKESH.C			
23.	II CSE	A	21UCS017	KRISHNA HARNI.P			
24.	II CSE	A	21UCS054	MAHARANJITHAM.S			
25.	II CSE	A	21UCS061	NANDA GURU PANDIYAN.D			
26.	II CSE	A	21UCS006	KIRUTHIKA.S			
27.	II CSE	A	21UCS098	VISHNU.N			
28.	II CSE	B	21UCS063	SRI SHARAN PRAKASH.S			
29.	II CSE	B	21UCS078	AAKASH KUMAR.B			
30.	II CSE	B	21UCS095	JEMIMA.K			
31.	II CSE	B	21UCS072	BABYPREETHI.M.S			
32.	II CSE	B	21UCS029	SANJAY KUMAR.K	AB	AB	AB
33.	II CSE	B	21UCS001	BARATH DAVID.S.R		AB	
34.	II CSE	B	21UCS103	MANOJKUMAR.R			
35.	II CSE	B	21UCS126	ARUN KUMAR.S			

Trainer(s)
03/11/23

Course Coordinator(s)
03/11/23

VAC Coordinator

HoD-CSE

K.M. Ravi

B. S. S.

KAMARAJ

COLLEGE OF ENGINEERING & TECHNOLOGY



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus

S.P.G.C. Nagar, K.Vellakulam - 625 701 (Near VIRUDHUNAGAR).

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Total Number of Students : 35

Date : 04.01.23

Attended Students : 34

Trainers Name : Dr.S.Senthil Kumar, S.Ram Sundar ,R.Hariharan, K.M.Ramesh
Kumar Hebesec Technologies,Chennai.

Day 1 / 2/3/4/5/6

S.No.	Dept	Section	RollNo.	Student's Name	Signature		
					9.10am to 10.50am	11.10am to 12.50pm	1.30pm to 04.00pm
1.	II ADS	-	21UAD042	RAAMPRAV.R	R. Ramesh	R. Ramesh	R. Ramesh
2.	II ADS	-	21UAD027	ANDALPRIYA.C	Andalpriya	Andalpriya	Andalpriya
3.	II ADS	-	21UAD015	ADLIN WISELEY.I	Adlinwiseley	Adlinwiseley	Adlinwiseley
4.	II ADS	-	21UAD019	SIVARANJANI.R	Sivaranjani	Sivaranjani	Sivaranjani
5.	II ADS	-	21UAD009	SURYA BALAN.R	R. Surya	R. Surya	R. Surya
6.	II ADS	-	21UAD018	ROSHAN KUMAR.N.K	Roshan	Roshan	Roshan
7.	II ADS	-	21UAD050	HARINI.R	Harini	Harini	Harini
8.	II ADS	-	21UAD041	YUVA SRI.R	Yuvasri	Yuvasri	Yuvasri
9.	II ADS	-	21UAD038	GENGADEVI.P	Gengadevi	Gengadevi	Gengadevi
10.	II ADS	-	21UAD037	JEYADHEESH.N	Jeyadheesh	Jeyadheesh	Jeyadheesh
11.	II ADS	-	21UAD052	SIVA PRAKASH.S	Sivaprakash	Sivaprakash	Sivaprakash
12.	II ADS	-	21UAD035	NHIRANJAN.M.K	Nhiranjan	Nhiranjan	Nhiranjan
13.	II ADS	-	21UAD007	PRAEVEN KUMAR.M	Praeven	Praeven	Praeven
14.	II ADS	-	21UAD010	AKASH.R	Akash	Akash	Akash
15.	II ADS	-	21UAD060	GANESA MOORTHY.M	Ganesham	Ganesham	Ganesham
16.	II ADS	-	21UAD039	SANTHOSH.H.M	Santhosh	Santhosh	Santhosh

S.No.	Dept	Section	RollNo.	Student's Name	Signature		
					9.10am to 10.50am	11.10am to 12.50pm	1.30pm to 04.00pm
17.	II ADS	-	21UAD029	NUTTRENAL.V			
18.	II ADS	-	21UAD021	HARI HARA SUDHAN.P			
19.	II ADS	-	21UAD056	SYAMALA DEVI.S	AB	AB	AB
20.	II ADS	-	21UAD001	SIVAKAMI.G			
21.	II CSE	A	21UCS053	YOGESHWARAN.V	V.Yoen	V.Yoen	V.Yoen
22.	II CSE	A	21UCS080	RISHIKESH.C			
23.	II CSE	A	21UCS017	KRISHNA HARNI.P	P.Krishnatharni	P.Krishnatharni	P.Krishnatharni
24.	II CSE	A	21UCS054	MAHARANJITHAM.S	S.Maharajitham	S.Maharajitham	S.Maharajitham
25.	II CSE	A	21UCS061	NANDA GURU PANDIYAN.D			
26.	II CSE	A	21UCS006	KIRUTHIKA.S	S.Kir	S.Kir	S.Kir
27.	II CSE	A	21UCS098	VISHNU.N	N.Vishnu	N.Vishnu	N.Vishnu
28.	II CSE	B	21UCS063	SRI SHARAN PRAKASH.S	P.Sri	P.Sri	P.Sri
29.	II CSE	B	21UCS078	AAKASH KUMAR.B	B.Aakash Kum.	B.Aakash Kum.	B.Aakash Kum.
30.	II CSE	B	21UCS095	JEMIMA.K	K.Jemima	Jemima	Jemima
31.	II CSE	B	21UCS072	BABYPREETHI.M.S	B.Betty	B.Betty	B.Betty
32.	II CSE	B	21UCS029	SANJAY KUMAR.K	S.Sanjay	S.Sanjay	S.Sanjay
33.	II CSE	B	21UCS001	BARATH DAVID.S.R	B.Barath	B.Barath	B.Barath
34.	II CSE	B	21UCS103	MANOJKUMAR.R	M.Manj	M.Manj	M.Manj
35.	II CSE	B	21UCS126	ARUN KUMAR.S	S.Arunkumar	S.Arunkumar	S.Arunkumar

Trainer(s)

Course Coordinator(s)

VAC Coordinator

HoD-CSE

K.M. Prud

B. Shant

KAMARAJ

COLLEGE OF ENGINEERING & TECHNOLOGY



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus

S.P.G.C. Nagar, K.Vellakulam - 625 701 (Near VIRUDHUNAGAR).

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Total Number of Students : 35

Date : 05-01-23

Attended Students : 34

Trainers Name : Dr.S.Senthil Kumar, S.Ram Sundar ,R.Hariharan, K.M.Ramesh
Kumar Hebesec Technologies,Chennai.

Day 1 / 2 / 3 / 4 / 5 / 6

S.No.	Dept	Section	RollNo.	Student's Name	Signature		
					9.10am to 10.50am	11.10am to 12.50pm	1.30pm to 04.00pm
1.	II ADS	-	21UAD042	RAAMPRAVAV.R	R. Ramesh	R. Ramesh	R. Ramesh
2.	II ADS	-	21UAD027	ANDALPRIYA.C	Andalpriya	Andalpriya	Andalpriya
3.	II ADS	-	21UAD015	ADLIN WISELEY.I	Adlinwiseley	Adlinwiseley	Adlinwiseley
4.	II ADS	-	21UAD019	SIVARANJANI.R	Sivaranjani	Sivaranjani	Sivaranjani
5.	II ADS	-	21UAD009	SURYA BALAN.R	R. Surya	R. Surya	R. Surya
6.	II ADS	-	21UAD018	ROSHAN KUMAR.N.K	Roshan	Roshan	Roshan
7.	II ADS	-	21UAD050	HARINI.R	Harini	Harini	Harini
8.	II ADS	-	21UAD041	YUVA SRI.R	Yuva Sri	Yuva Sri	Yuva Sri
9.	II ADS	-	21UAD038	GENGADEVI.P	Gengadevi	Gengadevi	Gengadevi
10.	II ADS	-	21UAD037	JEYADHEESH.N	Jeyadheesh	Jeyadheesh	Jeyadheesh
11.	II ADS	-	21UAD052	SIVA PRAKASH.S	Sivaprakash	Sivaprakash	Sivaprakash
12.	II ADS	-	21UAD035	NHIRANJAN.M.K	Nhiranjana	Nhiranjana	Nhiranjana
13.	II ADS	-	21UAD007	PRAEVEN KUMAR.M	Praeven	Praeven	Praeven
14.	II ADS	-	21UAD010	AKASH.R	Akash	Akash	Akash
15.	II ADS	-	21UAD060	GANESA MOORTHY.M	Ganesh	Ganesh	Ganesh
16.	II ADS	-	21UAD039	SANTHOSH.H.M	Santhosh	Santhosh	Santhosh

S.No.	Dept	Section	RollNo.	Student's Name	Signature		
					9.10am to 10.50am	11.10am to 12.50pm	1.30pm to 04.00pm
17.	II ADS	-	21UAD029	NUTTRENAL.V			
18.	II ADS	-	21UAD021	HARI HARA SUDHAN.P			
19.	II ADS	-	21UAD056	SYAMALA DEVI.S			
20.	II ADS	-	21UAD001	SIVAKAMI.G			
21.	II CSE	A	21UCS053	YOGESHWARAN.V			
22.	II CSE	A	21UCS080	RISHIKESH.C			
23.	II CSE	A	21UCS017	KRISHNA HARNI.P			
24.	II CSE	A	21UCS054	MAHARANJITHAM.S			
25.	II CSE	A	21UCS061	NANDA GURU PANDIYAN.D			
26.	II CSE	A	21UCS0062	KIRUTHIKA.S			
27.	II CSE	A	21UCS098	VISHNU.N			
28.	II CSE	B	21UCS063	SRI SHARAN PRAKASH.S			
29.	II CSE	B	21UCS078	AAKASH KUMAR.B			
30.	II CSE	B	21UCS095	JEMIMA.K			
31.	II CSE	B	21UCS072	BABYPREETHI.M.S			
32.	II CSE	B	21UCS029	SANJAY KUMAR.K			
33.	II CSE	B	21UCS001	BARATH DAVID.S.R			
34.	II CSE	B	21UCS103	MANOJKUMAR.R			
35.	II CSE	B	21UCS126	ARUN KUMAR.S			

Trainer(s)

K.M. Rubh

B.Obaf.

Course Coordinator(s)

VAC Coordinator

HoD-CSE

KAMARAJ

COLLEGE OF ENGINEERING & TECHNOLOGY



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S.P.G.C. Nagar, K.Vellakulam - 625 701 (Near VIRUDHUNAGAR).

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Total Number of Students : 35

Date : 06-01-23

Attended Students : 33

Trainers Name : Dr.S.Senthil Kumar, S.Ram Sundar ,R.Hariharan, K.M.Ramesh
Kumar Hebesec Technologies,Chennai.

Day 1 / 2 / 3 / 4 / 5 / 6

S.No.	Dept	Section	RollNo.	Student's Name	Signature		
					9.10am to 10.50am	11.10am to 12.50pm	1.30pm to 04.00pm
1.	II ADS	-	21UAD042	RAAMPRAV.R	R. Ramesh	R. Ramesh	R. Ramesh
2.	II ADS	-	21UAD027	ANDALPRIYA.C	Andal Priya	Andal Priya	Andal Priya
3.	II ADS	-	21UAD015	ADLIN WISELEY.I	Adlin Wiseley	Adlin Wiseley	Adlin Wiseley
4.	II ADS	-	21UAD019	SIVARANJANI.R	Sivaranjan	Sivaranjan	Sivaranjan
5.	II ADS	-	21UAD009	SURYA BALAN.R	R. Surya	R. Surya	R. Surya
6.	II ADS	-	21UAD018	ROSHAN KUMAR.N.K	Roshan	Roshan	Roshan
7.	II ADS	-	21UAD050	HARINI.R	Harini	Harini	Harini
8.	II ADS	-	21UAD041	YUVA SRI.R	Yuva Sri	Yuva Sri	Yuva Sri
9.	II ADS	-	21UAD038	GENGADEVI.P	Gengadevi	Gengadevi	Gengadevi
10.	II ADS	-	21UAD037	JEYADHEESH.N	Jeyadheesh	Jeyadheesh	Jeyadheesh
11.	II ADS	-	21UAD052	SIVA PRAKASH.S	Siva Prakash	Siva Prakash	Siva Prakash
12.	II ADS	-	21UAD035	NHIRANJAN.M.K	AB	AB	AB
13.	II ADS	-	21UAD007	PRAEVEN KUMAR.M	Praveen	Praveen	Praveen
14.	II ADS	-	21UAD010	AKASH.R	Akash	Akash	Akash
15.	II ADS	-	21UAD060	GANESA MOORTHY.M	Ganesh	Ganesh	Ganesh
16.	II ADS	-	21UAD039	SANTHOSH.H.M	Santhosh	Santhosh	Santhosh

S.No.	Dept	Section	RollNo.	Student's Name	Signature		
					9.10am to 10.50am	11.10am to 12.50pm	1.30pm to 04.00pm
17.	II ADS	-	21UAD029	NUTTRENAI.V			
18.	II ADS	-	21UAD021	HARI HARA SUDHAN.P			
19.	II ADS	-	21UAD056	SYAMALA DEVI.S			
20.	II ADS	-	21UAD001	SIVAKAMI.G			
21.	II CSE	A	21UCS053	YOGESHWARAN.V			
22.	II CSE	A	21UCS080	RISHIKESH.C			
23.	II CSE	A	21UCS017	KRISHNA HARNI.P			
24.	II CSE	A	21UCS054	MAHARANJITHAM.S			
25.	II CSE	A	21UCS061	NANDA GURU PANDIYAN.D			
26.	II CSE	A	21UCS006	KIRUTHIKA.S			
27.	II CSE	A	21UCS098	VISHNU.N			
28.	II CSE	B	21UCS063	SRI SHARAN PRAKASH.S			
29.	II CSE	B	21UCS078	AAKASH KUMAR.B			
30.	II CSE	B	21UCS095	JEMIMA.K			
31.	II CSE	B	21UCS072	BABYPREETHI.M.S			
32.	II CSE	B	21UCS029	SANJAY KUMAR.K			
33.	II CSE	B	21UCS001	BARATH DAVID.S.R			
34.	II CSE	B	21UCS103	MANOJKUMAR.R			
35.	II CSE	B	21UCS126	ARUN KUMAR.S			

Trainer(s)

Course Coordinator(s)

VAC Coordinator

HoD-CSE

K.M. Rulu

KAMARAJ

COLLEGE OF ENGINEERING & TECHNOLOGY



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus
S.P.G.C. Nagar, K.Vellakulam - 625 701 (Near VIRUDHUNAGAR).

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Total Number of Students : 35

Date : 07.01.23

Attended Students : 35

Trainers Name : Dr.S.Senthil Kumar, S.Ram Sundar ,R.Hariharan, K.M.Ramesh
Kumar Hebesec Technologies, Chennai.

Day 1 / 2 / 3 / 4 / 5 / 6

S.No.	Dept	Section	RollNo.	Student's Name	Signature		
					9.10am to 10.50am	11.10am to 12.50pm	1.30pm to 04.00pm
1.	II ADS	-	21UAD042	RAAMPRAV.R	<i>R. Pravar</i>	<i>R. Pravar</i>	<i>R. Pravar</i>
2.	II ADS	-	21UAD027	ANDALPRIYA.C.	<i>Andal Priya</i>	<i>Andal Priya</i>	<i>Andal Priya</i>
3.	II ADS	-	21UAD015	ADLIN WISELEY.I	<i>Adlin Wiseley</i>	<i>Adlin Wiseley</i>	<i>Adlin Wiseley</i>
4.	II ADS	-	21UAD019	SIVARANJANI.R	<i>Sivaranjan</i>	<i>Sivaranjan</i>	<i>Sivaranjan</i>
5.	II ADS	-	21UAD009	SURYA BALAN.R	<i>R. Surya</i>	<i>R. Surya</i>	<i>R. Surya</i>
6.	II ADS	-	21UAD018	ROSHAN KUMAR.N.K	<i>Roshan</i>	<i>Roshan</i>	<i>Roshan</i>
7.	II ADS	-	21UAD050	HARINI.R	<i>Harini</i>	<i>Harini</i>	<i>Harini</i>
8.	II ADS	-	21UAD041	YUVA SRL.R	<i>Yuva Sri</i>	<i>Yuva Sri</i>	<i>Yuva Sri</i>
9.	II ADS	-	21UAD038	GENGADEVLP	<i>Geng</i>	<i>Geng</i>	<i>Geng</i>
10.	II ADS	-	21UAD037	JEYADHEESH.N	<i>Je</i>	<i>Je</i>	<i>Je</i>
11.	II ADS	-	21UAD052	SIVA PRAKASH.S	<i>Siva</i>	<i>Siva</i>	<i>Siva</i>
12.	II ADS	-	21UAD035	NHIRANJAN.M.K	<i>Nh</i>	<i>Nh</i>	<i>Nh</i>
13.	II ADS	-	21UAD007	PRAEVEN KUMAR.M	<i>Prave</i>	<i>Prave</i>	<i>Prave</i>
14.	II ADS	-	21UAD010	AKASH.R	<i>Akash</i>	<i>Akash</i>	<i>Akash</i>
15.	II ADS	-	21UAD060	GANESA MOORTHY.M	<i>Gan</i>	<i>Gan</i>	<i>Gan</i>
16.	II ADS	-	21UAD039	SANTHOSH.H.M	<i>Santh</i>	<i>Santh</i>	<i>Santh</i>

S.No.	Dept	Section	RollNo.	Student's Name	Signature		
					9.10am to 10.50am	11.10am to 12.50pm	1.30pm to 04.00pm
17.	II ADS	-	21UAD029	NUTTRENAI.V	<i>Nuttai</i>	<i>Nuttai</i>	<i>Nuttai</i>
18.	II ADS	-	21UAD021	HARI HARA SUDHAN.P	<i>Sudhan</i>	<i>Sudhan</i>	<i>Sudhan</i>
19.	II ADS	-	21UAD056	SYAMALA DEVI.S	<i>S.S.M.P.</i>	<i>S.S.M.P.</i>	<i>S.S.M.P.</i>
20.	II ADS	-	21UAD001	SIVAKAMI.G	<i>G.K.</i>	<i>G.K.</i>	<i>G.K.</i>
21.	II CSE	A	21UCS053	YOGESHWARAN.V	<i>V.Yoga</i>	<i>V.Yoga</i>	<i>V.Yoga</i>
22.	II CSE	A	21UCS080	RISHIKESH.C	<i>Rishi</i>	<i>Rishi</i>	<i>Rishi</i>
23.	II CSE	A	21UCS017	KRISHNA HARNI.P	<i>P.KrishnaHarni</i>	<i>P.KrishnaHarni</i>	<i>P.KrishnaHarni</i>
24.	II CSE	A	21UCS054	MAHARANJITHAM.S	<i>S.Maharaj</i>	<i>S.Maharaj</i>	<i>S.Maharaj</i>
25.	II CSE	A	21UCS061	NANDA GURU PANDIYAN.D	<i>DN</i>	<i>DN</i>	<i>DN</i>
26.	II CSE	A	21UCS006	KIRUTHIKA.S	<i>S.Kir</i>	<i>S.Kir</i>	<i>S.Kir</i>
27.	II CSE	A	21UCS098	VISHNU.N	<i>N.Vish</i>	<i>N.Vish</i>	<i>N.Vish</i>
28.	II CSE	B	21UCS063	SRI SHARAN PRAKASH.S	<i>S. Shan</i>	<i>S. Shan</i>	<i>S. Shan</i>
29.	II CSE	B	21UCS078	AAKASH KUMAR.B	<i>B. Akash</i>	<i>B. Akash</i>	<i>B. Akash</i>
30.	II CSE	B	21UCS095	JEMIMA.K	<i>Jemima</i>	<i>Jemima</i>	<i>Jemima</i>
31.	II CSE	B	21UCS072	BABYPREETHI.M.S	<i>Preethi</i>	<i>Preethi</i>	<i>Preethi</i>
32.	II CSE	B	21UCS029	SANJAY KUMAR.K	<i>Sanjay</i>	<i>Sanjay</i>	<i>Sanjay</i>
33.	II CSE	B	21UCS001	BARATH DAVID.S.R	<i>Barath</i>	<i>Barath</i>	<i>Barath</i>
34.	II CSE	B	21UCS103	MANOJKUMAR.R	<i>R.Manj</i>	<i>R.Manj</i>	<i>R.Manj</i>
35.	II CSE	B	21UCS126	ARUN KUMAR.S	<i>S.Arun</i>	<i>S.Arun</i>	<i>S.Arun</i>

[Signature]
Trainer(s)

K.M. R...

[Signature]

B. Dh...

[Signature]
Course Coordinator(s)

[Signature]
VAC Coordinator

[Signature]
HoD-CSE



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus

S.P.G.C. Nagar, K.Vellakulam – 625 701 (Near VIRUDHUNAGAR).

Dr. A.Meenakshi, M.E., Ph.D.,
Professor & Head,
Department of Computer Science and Engineering,
Kamaraj College of Engineering & Technology,
K.Vellakulam-625 701(NearVirudhunagar),
Tamilnadu,India.

Ph:04549-278171
Mobile:+91-9786821021

Email:hodcse@kamarajengg.edu.in

Ref.No.:KCET/CSE / VAC /January 2023

02-01-2023

To

Dr.M.Senthil Kumar,
Head of the Department,
Department of Cyber Security,
SRM Valliammai Engineering College,
Chennai.

Dear Sir,

Sub:Thanks letter for acting as Resource Person for Student Development Programme -2023 –Reg.

I take this opportunity to thank you for taking time out from your busy schedule to share your ideas for the “Ethical Hacking-Cyber Security” on 02-01-2023 from 09.30am to 03.45pm at Information System Laboratory. We would like to thank you for your informative sessions. We appreciate your approach to anticipate our intents.

Yours faithfully,

HoD- CSE

Department of Computer Science & Engg,
Kamaraj College of Engg. & Tech



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Email:hodcse@kamarajengg.edu.in

Ref.No.:KCET/CSE / VAC /January 2023

07-01-2023

To

S.Ram Sundar

Managing Director & Cyber Security Project Advisor,
Hebesec Technologies,
Chennai.

Dear Sir,

Sub:Thanks letter for acting as Resource Person for Value Added Course - 2023 –Reg.

I take this opportunity to thank you for taking time out from your busy schedule to share your ideas for the “Ethical Hacking-Cyber Security” from 02-01-2023 to 07-01-2023 at Information System Laboratory. We would like to thank you for your informative sessions. We appreciate your approach to anticipate our intents.

Yours faithfully,



HoD- CSE

(Head of the Department,
Department of Computer Science & Engg,
Kamaraj College of Engg. & Tech,
Virudhunagar - 625 004)

Value Added Course On Ethical Hacking-Cyber Security Day 1 Feedback Form

33
Responses

01:42
Average time to complete

Active
Status

1. Name of the Participant(Eg:Ms/Mr.K.Kamarajar) (0 point)

33
Responses

Latest Responses
"MS jemima.k"
"ms.P.Gengadevi"
"Mr.C.rishikesh"

3 respondents (9%) answered **Kumar** for this question.

PrakashS	MsRSiva	Ranjani	MsPKrishna	Harni	Santhose	HM	Ga
MrSSyamala	Dev	Ms Kumar	Sri	R	MsIAdli		
SSiva	Prakash	R BARATH	MS jemimak	Ms/SIVAGAMIG			
	AndalPriya	C	PANDIYAN	D	MPraveen		N

[Signature]
Coordinator(s)

[Signature]
HoD

2. Class (0 point)

● II CSE A	7
● II CSE B	7
● II ADS	19



3. Roll Number (0 point)

33 Responses

Latest Responses

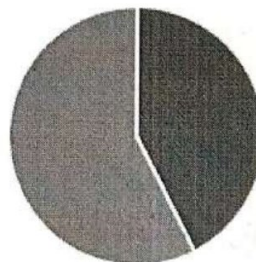
- "21ucs095"
- "21uad038"
- "21ucs080"

1 respondents (3%) answered 21uad027 for this question.

- 21ucs054
- 21uad060
- 21ucs098
- 21uad001
- 21ucs061
- 21ucs103
- 21UAD037
- 21ucs063
- 21uad027
- 21ucs053
- 21uad050
- 21UAD039
- 21uad042
- 21ucs062
- 21UCS0
- 21uad015
- 21UAD056
- 21uad04

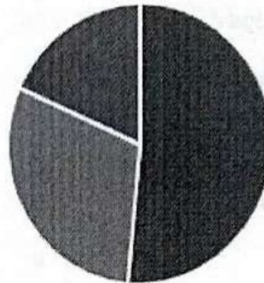
4. Department (0 point)

● Computer Science and Engineer...	14
● Artificial Intelligence and Data S...	19



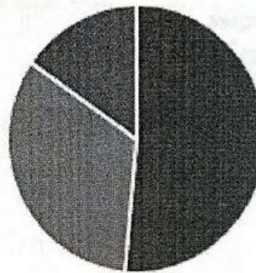
5. Were objectives of the Program met? (0 point)

- Completely agree 17
- Strongly agree 10
- Agree 6
- Partially agree 0
- Disagree 0



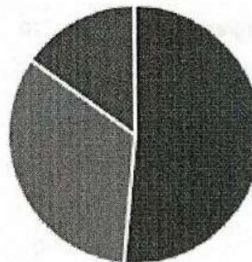
6. Was the Program sequence well planned? (0 point)

- Completely agree 17
- Strongly agree 11
- Agree 5
- Partially agree 0
- Disagree 0



7. Were the lectures clear and easy to understand? (0 point)

- Completely agree 17
- Strongly agree 11
- Agree 5
- Partially agree 0
- Disagree 0

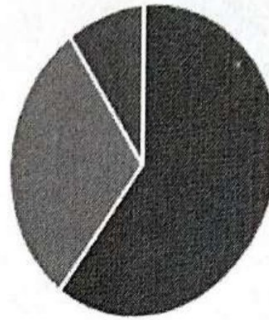


[Signature]
Coordinator (S)

[Signature]
HoD

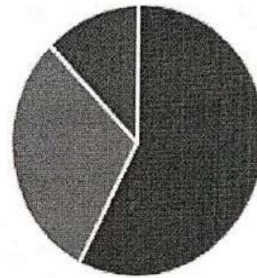
8. Whether the instructors encouraged the interaction? (0 point)

- Completely agree 20
- Strongly agree 10
- Agree 3
- Partially agree 0
- Disagree 0



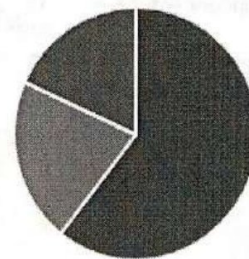
9. The information delivered at this Program was highly beneficial? (0 point)

- Completely agree 19
- Strongly agree 10
- Agree 4
- Partially agree 0
- Disagree 0



10. Organization of the Program was good? (0 point)

- Completely agree 20
- Strongly agree 7
- Agree 6
- Partially agree 0
- Disagree 0



11. Comments/Suggestions (0 point)

31
Responses

Latest Responses

"good"

"good"

"No"

11 respondents (33%) answered **good** for this question.



[Signature]
Coordinator(s)

[Signature]
HOD

Review: Value Added Course On Ethical Hacking-Cyber Security Day 1 Feedback Form

Respondent

2

ANDALPRIYA.C

01:26

Time to complete

1. Name of the Participant(Eg:Ms/Mr.K.Kamarajar) *

Score / 0 pts

AndalPriya C

2. Class *

Score / 0 pts

II CSE A

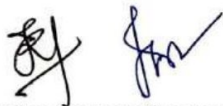
II CSE B

II ADS

3. Roll Number *

Score / 0 pts

21uad027



4. Department *

Score / 0 pts

- Computer Science and Engineering
- Artificial Intelligence and Data Science

5. Were objectives of the Program met? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

7. Were the lectures clear and easy to understand?

Score / 0 pts

*

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

9. The information delivered at this Program was highly beneficial? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

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10. Organization of the Program was good? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

good and interesting

~~for~~ *for*
coordinator(s)

Mehal
HOD

Review: Value Added Course On Ethical Hacking-Cyber Security Day 1 Feedback Form

Respondent

4 HARINIR

01:37

Time to complete

1. Name of the Participant(Eg:Ms/Mr.K.Kamarajar) *

Score / 0 pts

Ms.R.Harini

2. Class *

Score / 0 pts

II CSE A

II CSE B

II ADS

3. Roll Number *

Score / 0 pts

21iad050



4. Department *

Score / 0 pts

- Computer Science and Engineering
- Artificial Intelligence and Data Science

5. Were objectives of the Program met? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree



10/23, 10:08 AM

Value Added Course On Ethical Hacking-Cyber Security Day 1 Feedback Form

7. Were the lectures clear and easy to understand?

Score / 0 pts

*

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

9. The information delivered at this Program was highly beneficial? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

[Handwritten signature]

[Handwritten signature]

10. Organization of the Program was good? *

Score / 0 pts

Completely agree

Strongly agree

Agree

Partially agree

Disagree

11. Comments/Suggestions *

Score / 0 pts

It was beneficial and interactive

[Signature]
Coordinator(s)

[Signature]
HeD

Review: Value Added Course On Ethical Hacking-Cyber Security Day 1 Feedback Form

Respondent

21 NUTTRENALV

02:53

Time to complete

1. Name of the Participant(Eg:Ms/Mr.K.Kamarajar) *

Score / 0 pts

V.Nuttrenai

2. Class *

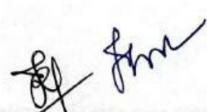
Score / 0 pts

- II CSE A
- II CSE B
- II ADS

3. Roll Number *

Score / 0 pts

21UAD029



4. Department *

Score / 0 pts

Computer Science and Engineering

Artificial Intelligence and Data Science

5. Were objectives of the Program met? *

Score / 0 pts

Completely agree

Strongly agree

Agree

Partially agree

Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

Completely agree

Strongly agree

Agree

Partially agree

Disagree

7. Were the lectures clear and easy to understand?

Score / 0 pts

*

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

9. The information delivered at this Program was highly beneficial? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree



10. Organization of the Program was good? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

It was good session

 
Coordinator(s)


HOD

Value Added Course On Ethical Hacking-Cyber Security Day 2 Feedback Form

34
Responses

01:23
Average time to complete

Active
Status

1. Name of the Participant(Eg:Ms/Mr.K.Kamarajar) (0 point)

34
Responses

Latest Responses

"Mr.MK.Nhiranjan"

"Mr.C.Rishikesh"

"k.jemima"

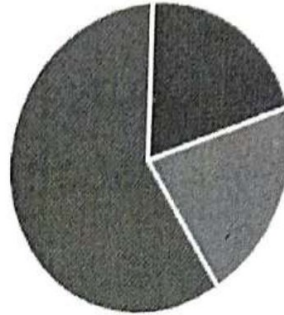
Update

3 respondents (10%) answered **Kumar** for this question.

BARATH	SSyamala Devi	Santhose HM	Ganesa MoorthyM
ssiva prakash	Sri Kumar	R	Manojkumar F
PrakashS			Rsurya balan
Roshan	MsRSiva Ranjani	IAdlin Wiseley	MrMPraveen kumar
			GURU PANDIYA

2. Class (0 point)

- II CSE A 7
- II CSE B 7
- II ADS 20



3. Roll Number (0 point)

34 Responses

Latest Responses

- "920421UAD035"
- "21ucs080"
- "21ucs095"

Update

1 respondents (3%) answered 21uad009 for this question.

21uad027 21ucs072

21ucs078 21uad038 21uad041 21UCS061 2

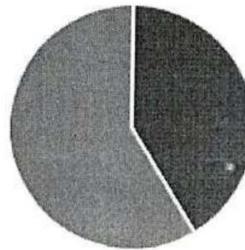
21uad015 21uad007 21uad009 21ucs053 21ucsC

21uad050 21ucs098 21ucs103 21uad018 21uad(

21UAD001 21UAD037 21uad05

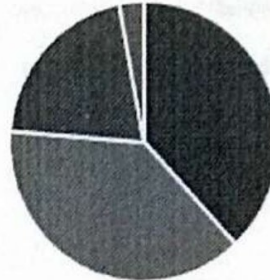
4. Department (0 point)

- Computer Science and Engineer... 14
- Artificial Intelligence and Data S... 20



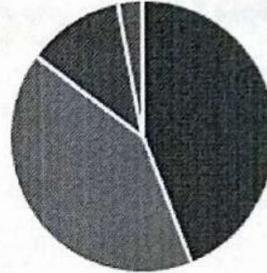
5. Were objectives of the Program met? (0 point)

- Completely agree 13
- Strongly agree 13
- Agree 7
- Partially agree 0
- Disagree 1



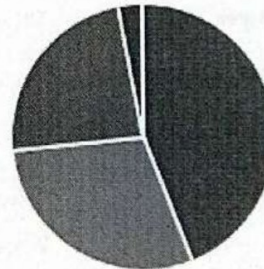
6. Was the Program sequence well planned? (0 point)

- Completely agree 15
- Strongly agree 14
- Agree 4
- Partially agree 0
- Disagree 1



7. Were the lectures clear and easy to understand? (0 point)

- Completely agree 15
- Strongly agree 10
- Agree 8
- Partially agree 1
- Disagree 0



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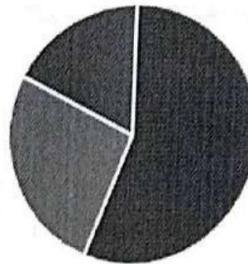
8. Whether the instructors encouraged the interaction? (0 point)

- Completely agree 19
- Strongly agree 10
- Agree 5
- Partially agree 0
- Disagree 0



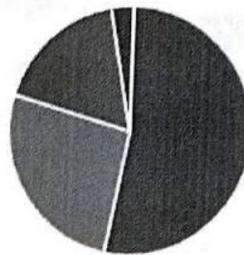
9. The information delivered at this Program was highly beneficial? (0 point)

- Completely agree 19
- Strongly agree 9
- Agree 6
- Partially agree 0
- Disagree 0



10. Organization of the Program was good? (0 point)

- Completely agree 18
- Strongly agree 9
- Agree 6
- Partially agree 1
- Disagree 0



11. Comments/Suggestions (0 point)

31 Responses

Latest Responses

"good teaching"

"Nod bad"

"good"

Update

4 respondents (13%) answered **good** for this question.



[Signature]
Coordinator(s)

[Signature]
HOD

[Signature]

Review: Value Added Course On Ethical Hacking-Cyber Security Day 2 Feedback Form

Respondent

18 ANDALPRIYA.C

02:18

Time to complete

1. Name of the Participant(Eg:Ms/Mr.K.Kamarajar) *

Score / 0 pts

Ms.C.AndalPriya

2. Class *

Score / 0 pts

- II CSE A
- II CSE B
- II ADS

3. Roll Number *

Score / 0 pts

21uad027



4. Department *

Score / 0 pts

- Computer Science and Engineering
- Artificial Intelligence and Data Science

5. Were objectives of the Program met? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

7. Were the lectures clear and easy to understand?

Score / 0 pts

*

Completely agree

Strongly agree

Agree

Partially agree

Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

Completely agree

Strongly agree

Agree

Partially agree

Disagree

9. The information delivered at this Program was highly beneficial? *

Score / 0 pts

Completely agree

Strongly agree

Agree

Partially agree

Disagree

Manal

[Signature]

10. Organization of the Program was good? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

this session made me learn more.

[Signature]
Coordinator(S)

[Signature]
HOD

Review: Value Added Course On Ethical Hacking-Cyber Security Day 2 Feedback Form

Respondent

20 HARINI.R

02:31

Time to complete

1. Name of the Participant(Eg:Ms/Mr.K.Kamarajar) *

Score / 0 pts

Ms.R.Harini

2. Class *

Score / 0 pts

- II CSE A
- II CSE B
- II ADS

3. Roll Number *

Score / 0 pts

21uad050

Harini

[Signature]

4. Department *

Score / 0 pts

- Computer Science and Engineering
- Artificial Intelligence and Data Science

5. Were objectives of the Program met? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

7. Were the lectures clear and easy to understand?

Score / 0 pts

*

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

9. The information delivered at this Program was highly beneficial? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

Mural

from

10. Organization of the Program was good? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

I learnt new concepts and the class was interesting

Jm
Coordinator(s)

Abdul
HOD

Review: Value Added Course On Ethical Hacking-Cyber Security Day 2 Feedback Form

Respondent

22 SIVAKAMI.G

02:10

Time to complete

1. Name of the Participant(Eg:Ms/Mr.K.Kamarajar) *

Score / 0 pts

Ms.G.Sivagami

2. Class *

Score / 0 pts

II CSE A

II CSE B

II ADS

3. Roll Number *

Score / 0 pts

21UAD001

Alena

[Handwritten signature]

4. Department *

Score / 0 pts

- Computer Science and Engineering
- Artificial Intelligence and Data Science

5. Were objectives of the Program met? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

7. Were the lectures clear and easy to understand? Score / 0 pts

*

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

8. Whether the instructors encouraged the interaction? * Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

9. The information delivered at this Program was highly beneficial? * Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

Alena

[Signature]

10. Organization of the Program was good? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

Known about networking basic concepts and easy to understand

~~Q~~ from
Coordinator(s)

Alend
HOD

Value Added Course On Ethical Hacking-Cyber Security Day 3 Feedback Form

34
Responses

01:20
Average time to complete

Active
Status

1. Name of the Participant(Eg:Ms/Mr.K.Kamarajar) (0 point)

34
Responses

Latest Responses

"Barath David S.R"

"I.adlin wiseley"

"Ms. P. Krishna Harni"

4 respondents (12%) answered **Kumar** for this question.

Ganesa Moorthy	rsurya balan	RSiva Ranjani	
SSiva Prakas	K	Kumar	MsSri
Santhose HM			Iadlin wis
Ms SMaharanjitham	Ms/GSivakami	MrMPraveen	Kumar ^t
Roshan	Krishna	Yogeshwaran V	PrakashS

2. Class (0 point)

- II CSE A 7
- II CSE B 8
- II ADS 19



3. Roll Number (0 point)

34 Responses

Latest Responses

- "21ucs001"
- "21uad015"
- "21ucs017"

1 respondents (3%) answered 21uad050 for this question.

21uad027 21ucs053

21uad007 21ucs029 21uad041 21UAD038 2

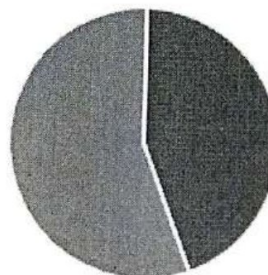
21ucs080 21ucs126 21uad050 21UAD001 21uad(

21uad021 21UAD039 21ucs072 21uad018 21UAD

21uad060 21ucs063 21ucs10

4. Department (0 point)

- Computer Science and Engineer... 15
- Artificial Intelligence and Data S... 19



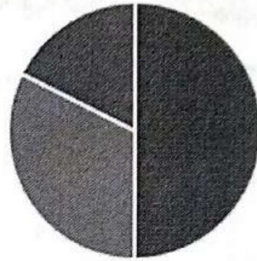
5. Were objectives of the Program met? (0 point)

- Completely agree 18
- Strongly agree 12
- Agree 4
- Partially agree 0
- Disagree 0



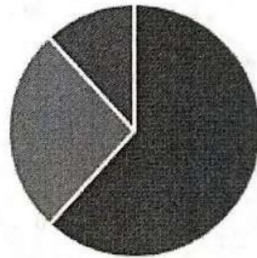
6. Was the Program sequence well planned? (0 point)

- Completely agree 17
- Strongly agree 11
- Agree 6
- Partially agree 0
- Disagree 0



7. Were the lectures clear and easy to understand? (0 point)

- Completely agree 21
- Strongly agree 9
- Agree 4
- Partially agree 0
- Disagree 0



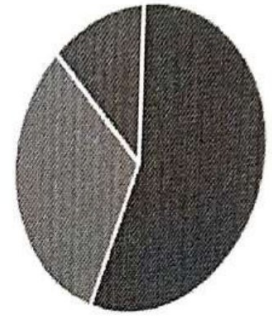
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[Handwritten signature]

1/6/23, 10:08 AM

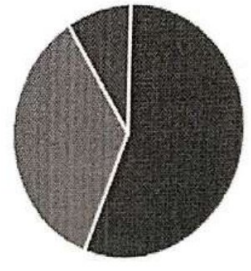
8. Whether the instructors encouraged the interaction? (0 point)

- Completely agree 19
- Strongly agree 11
- Agree 4
- Partially agree 0
- Disagree 0



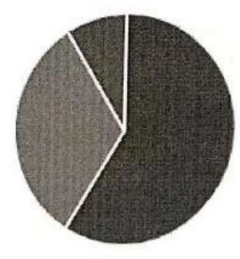
9. The information delivered at this Program was highly beneficial? (0 point)

- Completely agree 19
- Strongly agree 12
- Agree 3
- Partially agree 0
- Disagree 0



10. Organization of the Program was good? (0 point)

- Completely agree 20
- Strongly agree 11
- Agree 3
- Partially agree 0
- Disagree 0



https://

11. Comments/Suggestions (0 point)

32
Responses

Latest Responses

"Good"

"Goo"

"Nil"

7 respondents (21%) answered **Good** for this question.

topics Nice and valuable practical session new comm
 execution in terminal session **Good** Ni Nice session wi
 new tools Interesting Nice program Good Teaching lo
 interactive session Nope commands and its ex

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Coordinator(s)

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HoD

Review: Value Added Course On Ethical Hacking-Cyber Security Day 3 Feedback Form

Respondent

1 HARINIR

01:28

Time to complete

1. Name of the Participant(Eg:Ms/Mr.K.Kamarajar) *

Score / 0 pts

Ms.R.Harini

2. Class *

Score / 0 pts

II CSE A

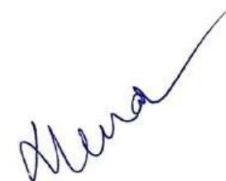
II CSE B

II ADS

3. Roll Number *

Score / 0 pts

21uad050



4. Department *

Score / 0 pts

Computer Science and Engineering

Artificial Intelligence and Data Science

5. Were objectives of the Program met? *

Score / 0 pts

Completely agree

Strongly agree

Agree

Partially agree

Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

Completely agree

Strongly agree

Agree

Partially agree

Disagree

7. Were the lectures clear and easy to understand?

Score / 0 pts

*

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

9. The information delivered at this Program was highly beneficial? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree



10. Organization of the Program was good? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

I learned many new commands and its execution in terminal.
It's an interactive session.

~~from~~ coordinator(s)

Alena
HOD

Review: Value Added Course On Ethical Hacking-Cyber Security Day 3 Feedback Form

Respondent

2 SIVAKAMI.G

04:53

Time to complete

1. Name of the Participant(Eg:Ms/Mr.K.Kamarajar) *

Score / 0 pts

Ms/G.Sivakami

2. Class *

Score / 0 pts

II CSE A

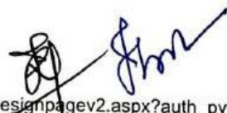
II CSE B

II ADS

3. Roll Number *

Score / 0 pts

21UAD001



4. Department *

Score / 0 pts

- Computer Science and Engineering
- Artificial Intelligence and Data Science

5. Were objectives of the Program met? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

7. Were the lectures clear and easy to understand?
*

Score / 0 pts

Completely agree

Strongly agree

Agree

Partially agree

Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

Completely agree

Strongly agree

Agree

Partially agree

Disagree

9. The information delivered at this Program was highly beneficial? *

Score / 0 pts

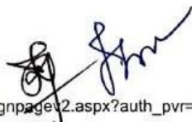
Completely agree

Strongly agree

Agree

Partially agree

Disagree



10. Organization of the Program was good? *

Score / 0 pts

Completely agree

Strongly agree

Agree

Partially agree

Disagree

11. Comments/Suggestions *

Score / 0 pts

learned a lot about today topics

[Handwritten signature]
coordinators)

[Handwritten signature]
HOD

Review: Value Added Course On Ethical Hacking-Cyber Security Day 3 Feedback Form

Respondent

7 YUVA SRIR

02:07

Time to complete

1. Name of the Participant(Eg:Ms/Mr.K.Kamarajar) *

Score / 0 pts

Ms.R.Yuva Sri

2. Class *

Score / 0 pts

II CSE A

II CSE B

II ADS

3. Roll Number *

Score / 0 pts

21uad041



4. Department *

Score / 0 pts

- Computer Science and Engineering
- Artificial Intelligence and Data Science

5. Were objectives of the Program met? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

7. Were the lectures clear and easy to understand?

Score / 0 pts

*

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

9. The information delivered at this Program was highly beneficial? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

Alenal

fm

10. Organization of the Program was good? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

Learnt about the new tools. Interesting session.

[Signature]
Coordinator(s)

[Signature]
HOD

Value Added Course On Ethical Hacking-Cyber Security Day 4(05.01.2023) Feedback Form

34
Responses

04:43
Average time to complete

Active
Status

1. Name of the Participant(Eg:Ms/Mr.K.Kamarajar) (0 point)

34
Responses

Latest Responses

"Sri Sharan Prakash.S"

"K. Jemima"

"Ms.S.Kiruthika"

3 respondents (9%) answered **Kumar** for this question.

Word cloud showing responses for the question:

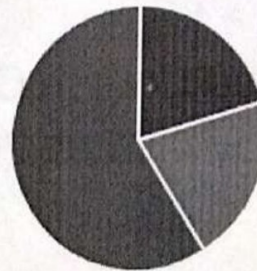
SSyamala
 K Jemima Santhose HM ganesa moorthy Ranjani R SANJA
 Adlin wiseleyI Ms R **Kumar** Sri
 MsRYuva Sri
 MrManonjkumar R Rsurya balan MrMPraveen Kumar
 Yogeshwaran V PANDIYAN D

Mural

[Handwritten signature]

2. Class (0 point)

- II CSE A 7
- II CSE B 7
- II ADS 20



3. Roll Number (0 point)

34 Responses

Latest Responses

- "21ucs063"
- "21ucs095"
- "21ucs062"

1 respondents (3%) answered 21UCS061 for this question.

21UCS029 21UAD056

21ucs078 21uad009 21uad018 21uad060 2

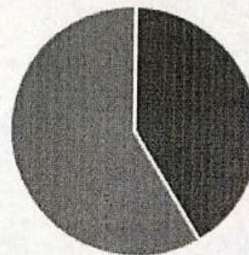
21uad007 21ucs126 21UCS061 21ucs103 21ucsC

21uad038 21ucs053 21UAD039 21uad037 21ucsC

21uad010 21uad015 21uad00

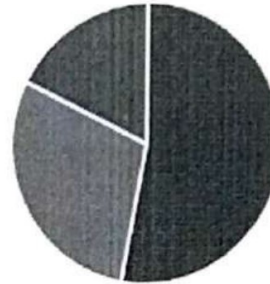
4. Department (0 point)

- Computer Science and Engineer... 14
- Artificial Intelligence and Data S... 20



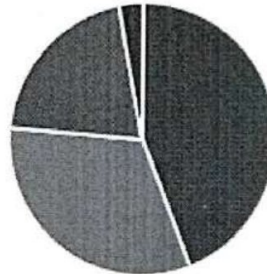
5. Were objectives of the Program met? (0 point)

- Completely agree 18
- Strongly agree 10
- Agree 6
- Partially agree 0
- Disagree 0



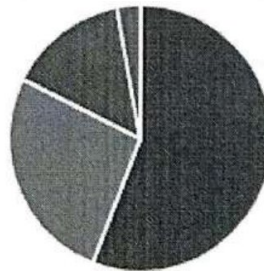
6. Was the Program sequence well planned? (0 point)

- Completely agree 15
- Strongly agree 11
- Agree 7
- Partially agree 1
- Disagree 0



7. Were the lectures clear and easy to understand? (0 point)

- Completely agree 19
- Strongly agree 9
- Agree 5
- Partially agree 0
- Disagree 1

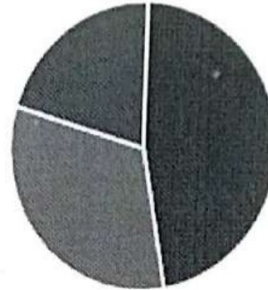


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Mural

8. Whether the instructors encouraged the interaction? (0 point)

● Completely agree	16
● Strongly agree	11
● Agree	7
● Partially agree	0
● Disagree	0



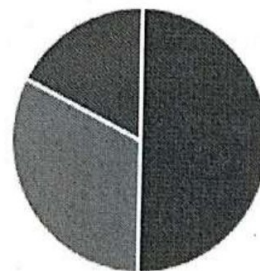
9. The information delivered at this Program was highly beneficial? (0 point)

● Completely agree	16
● Strongly agree	10
● Agree	8
● Partially agree	0
● Disagree	0



10. Organization of the Program was good? (0 point)

● Completely agree	17
● Strongly agree	11
● Agree	6
● Partially agree	0
● Disagree	0



11. Comments/Suggestions (0 point)

31
Responses

Latest Responses

"Good"

"Nil"

"First session can be a theory .and in afternoon it can be practic..."

7 respondents (21%) answered **good** for this question.



[Signature]
Coordinator(s)

HoD

[Signature]

Review: Value Added Course On Ethical Hacking-Cyber Security Day 4(05.01.2023) Feedback Form

Respondent

18 SIVARANJANI.R

26:36

Time to complete

1. Name of the Participant(Eg:Ms/Mr.K.Kamarajar) *

Score / 0 pts

Siva Ranjani R

2. Class *

Score / 0 pts

II CSE A

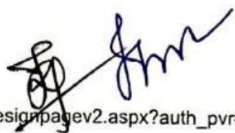
II CSE B

II ADS

3. Roll Number *

Score / 0 pts

21uad019



4. Department *

Score / 0 pts

- Computer Science and Engineering
- Artificial Intelligence and Data Science

5. Were objectives of the Program met? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

7. Were the lectures clear and easy to understand?

Score / 0 pts

*

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

8. Whether the instructors encouraged the interaction? *

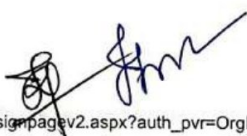
Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

9. The information delivered at this Program was highly beneficial? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree



10. Organization of the Program was good? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

Very informative

[Signature]
Coordinator(s)

[Signature]
HOD

Review: Value Added Course On Ethical Hacking-Cyber Security Day 4(05.01.2023) Feedback Form

Respondent

24 HARINI.R

03:17

Time to complete

1. Name of the Participant(Eg:Ms/Mr.K.Kamarajar) *

Score / 0 pts

Ms/R.Harini

2. Class *

Score / 0 pts

II CSE A

II CSE B

II ADS

3. Roll Number *

Score / 0 pts

21UAD050

Harini

fm

4. Department *

Score / 0 pts

Computer Science and Engineering

Artificial Intelligence and Data Science

5. Were objectives of the Program met? *

Score / 0 pts

Completely agree

Strongly agree

Agree

Partially agree

Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

Completely agree

Strongly agree

Agree

Partially agree

Disagree

7. Were the lectures clear and easy to understand?

Score / 0 pts

*

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

9. The information delivered at this Program was highly beneficial? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

Mural

fm

10. Organization of the Program was good? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

It was good and interactive

[Handwritten Signature]
Coordinator(S)

[Handwritten Signature]
HOD

Review: Value Added Course On Ethical Hacking-Cyber Security Day 4(05.01.2023) Feedback Form

Respondent

29

NUTTRENALV

01:14

Time to complete

1. Name of the Participant(Eg:Ms/Mr.K.Kamarajar) *

Score / 0 pts

V.Nuttrena

2. Class *

Score / 0 pts

II CSE A

II CSE B

II ADS

3. Roll Number *

Score / 0 pts

21UAD029

Alena

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4. Department *

Score / 0 pts

- Computer Science and Engineering
- Artificial Intelligence and Data Science

5. Were objectives of the Program met? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

7. Were the lectures clear and easy to understand?

Score / 0 pts

*

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

8. Whether the instructors encouraged the interaction? *

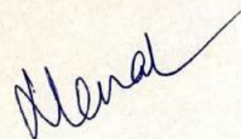
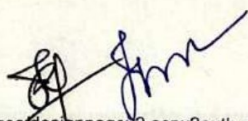
Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

9. The information delivered at this Program was highly beneficial? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree



10. Organization of the Program was good? *

Score / 0 pts

Completely agree

Strongly agree

Agree

Partially agree


Disagree

11. Comments/Suggestions *

Score / 0 pts

Had a great session


Coordinator(s)


HOD

Value Added Course On Ethical Hacking-Cyber Security Day 5(06.01.2023) Feedback Form

33

Responses

01:22

Average time to complete

Active

Status

1. Name of the Participant(Eg:Ms/Mr.K.Kamarajar) (0 point)

33

Responses

Latest Responses

"ms.P.Gengadevi"

"k.jemima"

"Ms.P.Krishna Harni"

4 respondents (12%) answered **Kumar** for this question.

Sanjay Ganesa MoorthyM NANDA GURU MsPKrishna Harni I
 GURU PANDIYAN Sri **Kumar** k Hara Sudhan
 SSiva Prakash Adlin Wiseley
 MsRSiva Ranjani Santhose HM MrMPraveen Kumar
 Yogeshwaran V Manojkumar I

2. Class (0 point)

- II CSE A 7
- II CSE B 7
- II ADS 19



3. Roll Number (0 point)

33 Responses

Latest Responses

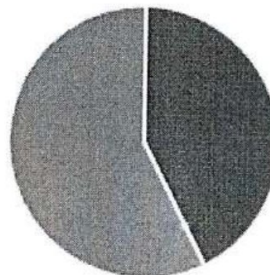
- "21uad038"
- "21ucs095"
- "21ucs017"

1 respondents (3%) answered 21UAD001 for this question.

21ucs098 21ucs080
 21uad018 21UCS061 21ucs053 21UAD056 2
 21uad015 21uad007 21UAD001 21ucs029 21ucs1
 21uad027 21uad009 21uad042 21uad021 21ucs0
 21ucs126 21uad010 21UAD03

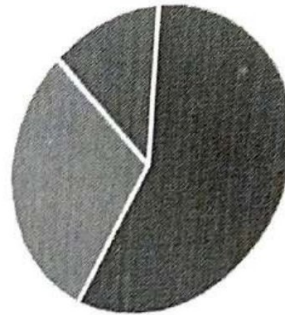
4. Department (0 point)

- Computer Science and Engineer... 14
- Artificial Intelligence and Data S... 19



5. Were objectives of the Program met? (0 point)

● Completely agree	19
● Strongly agree	10
● Agree	4
● Partially agree	0
● Disagree	0



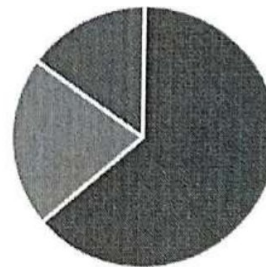
6. Was the Program sequence well planned? (0 point)

● Completely agree	18
● Strongly agree	9
● Agree	6
● Partially agree	0
● Disagree	0



7. Were the lectures clear and easy to understand? (0 point)

● Completely agree	21
● Strongly agree	7
● Agree	5
● Partially agree	0
● Disagree	0

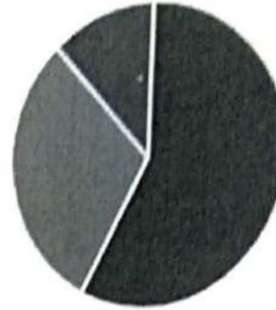


[Handwritten signatures]

Alenal

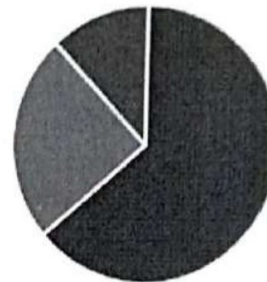
8. Whether the instructors encouraged the interaction? (0 point)

● Completely agree	19
● Strongly agree	10
● Agree	4
● Partially agree	0
● Disagree	0



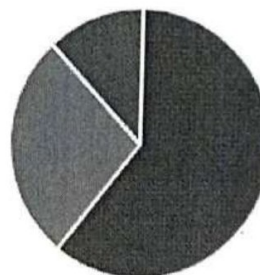
9. The information delivered at this Program was highly beneficial? (0 point)

● Completely agree	21
● Strongly agree	8
● Agree	4
● Partially agree	0
● Disagree	0



10. Organization of the Program was good? (0 point)

● Completely agree	20
● Strongly agree	9
● Agree	4
● Partially agree	0
● Disagree	0



11. Comments/Suggestions (0 point)

30
Responses

Latest Responses

- "Good"
- "No comments"
- "nil"

8 respondents (24%) answered **good** for this question.

topic about burpsuit
interactive
Nil **Nice** **Useful**
No comments
good
understand
interesting s
nil **Hari siri**

[Handwritten signature]
Coordinator(s)

[Handwritten signature]
HOD

Review: Value Added Course On Ethical Hacking-Cyber Security Day 5(06.01.2023) Feedback Form

Respondent

1 SIVAKAMI.G

10:14

Time to complete

1. Name of the Participant(Eg:Ms/Mr.K.Kamarajar) *

Score / 0 pts

Ms/G.Sivakami

2. Class *

Score / 0 pts

II CSE A

II CSE B

II ADS

3. Roll Number *

Score / 0 pts

21UAD001



4. Department *

Score / 0 pts

- Computer Science and Engineering
- Artificial Intelligence and Data Science

5. Were objectives of the Program met? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

7. Were the lectures clear and easy to understand?
*

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

9. The information delivered at this Program was highly beneficial? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

Mural

[Signature]

10. Organization of the Program was good? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

It was interactive and understandable

*from
Coordinator(s)*

*Mena
HOD*

Review: Value Added Course On Ethical Hacking-Cyber Security Day 5(06.01.2023) Feedback Form

Respondent

20 AKASH.R

01:25

Time to complete

1. Name of the Participant(Eg:Ms/Mr.K.Kamarajar) *

Score / 0 pts

Mr.R.Akash

2. Class *

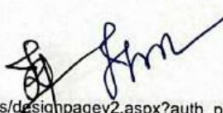
Score / 0 pts

- II CSE A
- II CSE B
- II ADS

3. Roll Number *

Score / 0 pts

21uad010



1/7/23, 3:35 PM

Value Added Course On Ethical Hacking-Cyber Security Day 5(06.01.2023) Feedback Form

4. Department *

Score / 0 pts

Computer Science and Engineering

Artificial Intelligence and Data Science

5. Were objectives of the Program met? *

Score / 0 pts

Completely agree

Strongly agree

Agree

Partially agree

Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

Completely agree

Strongly agree

Agree

Partially agree

Disagree



7. Were the lectures clear and easy to understand?
*

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

9. The information delivered at this Program was highly beneficial? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

Manal

[Handwritten signature]

10. Organization of the Program was good? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

Hari sir teaching the topic about burpsuit well good


Coordinators


HOD

Review: Value Added Course On Ethical Hacking-Cyber Security Day 5(06.01.2023) Feedback Form

Respondent

27 HARINI.R

01:25

Time to complete

1. Name of the Participant(Eg:Ms/Mr.K.Kamarajar) *

Score / 0 pts

Ms.R.Harini

2. Class *

Score / 0 pts

- II CSE A
- II CSE B
- II ADS

3. Roll Number *

Score / 0 pts

21uad050

Alena

4. Department *

Score / 0 pts

- Computer Science and Engineering
- Artificial Intelligence and Data Science

5. Were objectives of the Program met? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

7. Were the lectures clear and easy to understand?

Score / 0 pts

*

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

9. The information delivered at this Program was highly beneficial? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree



10. Organization of the Program was good? *

Score / 0 pts


- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

It was good and interactive


Coordinator (S)


HD

http

Value Added Course On Ethical Hacking-Cyber Security Day 6(07.01.2023) Feedback Form

34
Responses

01:29
Average time to complete

Active
Status

1. Name of the Participant(Eg:Ms/Mr.K.Kamarajar) (0 point)

34
Responses

Latest Responses

"Mr.R.Akash"

"Jeyadheesh N"

"Mr.C.Rishikesh"

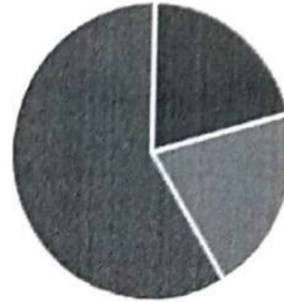
Update

4 respondents (13%) answered **KUMAR** for this question.

Santhose HM	SSiva Prakash	MrRSurya Balan Ms
RYuva Sri	R KUMAR	K S
Ms/GSivakami		Ms K Jemim
BARATH	Ranjani R	MrMPraveen Kumar
Yogeshwaran V	PANDIYAN D	NANDA GURU
		MsPKris ganesa moc

2. Class (0 point)

- II CSE A 7
- II CSE B 7
- II ADS 20



3. Roll Number (0 point)

34 Responses

Latest Responses

- "21uad010"
- "21uad037"
- "21ucs080"

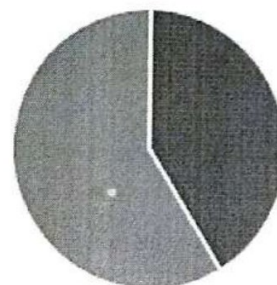
○ Update

1 respondents (3%) answered 21ucs029 for this question.

21UAD018 21uad060
 21UAD056 21ucs126 21UAD038 21uad027 2
 21uad041 21UCS061 21ucs029 21uad007 21uad(
 21ucs054 21ucs078 21ucs001 21UAD001 21uad(
 21ucs017 21ucs072 21uad00

4. Department (0 point)

- Computer Science and Engineer... 14
- Artificial Intelligence and Data S... 20



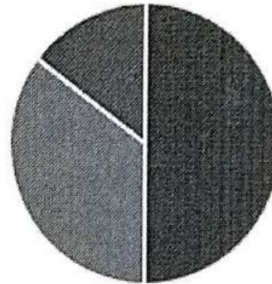
5. Were objectives of the Program met? (0 point)

- Completely agree 20
- Strongly agree 10
- Agree 4
- Partially agree 0
- Disagree 0



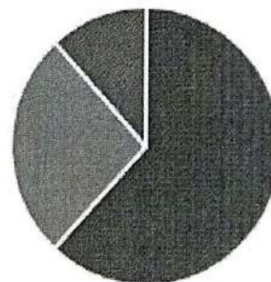
6. Was the Program sequence well planned? (0 point)

- Completely agree 17
- Strongly agree 12
- Agree 5
- Partially agree 0
- Disagree 0



7. Were the lectures clear and easy to understand? (0 point)

- Completely agree 21
- Strongly agree 9
- Agree 4
- Partially agree 0
- Disagree 0

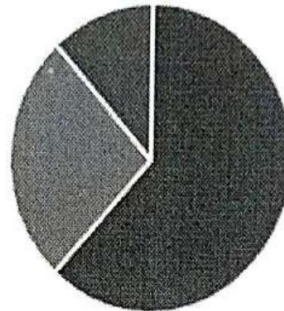


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Mural

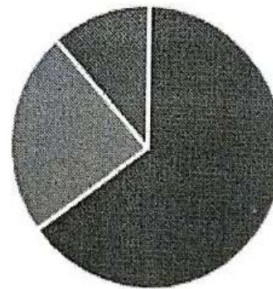
8. Whether the instructors encouraged the interaction? (0 point)

<input type="radio"/> Completely agree	21
<input type="radio"/> Strongly agree	9
<input type="radio"/> Agree	4
<input type="radio"/> Partially agree	0
<input type="radio"/> Disagree	0



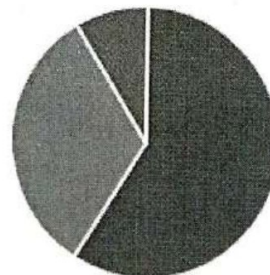
9. The information delivered at this Program was highly beneficial? (0 point)

<input type="radio"/> Completely agree	22
<input type="radio"/> Strongly agree	8
<input type="radio"/> Agree	4
<input type="radio"/> Partially agree	0
<input type="radio"/> Disagree	0



10. Organization of the Program was good? (0 point)

<input type="radio"/> Completely agree	20
<input type="radio"/> Strongly agree	11
<input type="radio"/> Agree	3
<input type="radio"/> Partially agree	0
<input type="radio"/> Disagree	0



11. Comments/Suggestions (0 point)

31
Responses

Latest Responses
"past five days well good"
"Nice...."
"good"

Update

12 respondents (38%) answered **Good** for this question.



[Signature]
Coordinator (CS)

[Signature]
HOD

Review: Value Added Course On Ethical Hacking-Cyber Security Day 6(07.01.2023) Feedback Form

Respondent

4 SIVAKAMI.G

01:11

Time to complete

1. Name of the Participant(Eg:Ms/Mr.K.Kamarajar) *

Score / 0 pts

Ms/G.Sivakami

2. Class *

Score / 0 pts

- II CSE A
- II CSE B
- II ADS

3. Roll Number *

Score / 0 pts

21UAD001



4. Department *

Score / 0 pts

Computer Science and Engineering

Artificial Intelligence and Data Science

5. Were objectives of the Program met? *

Score / 0 pts

Completely agree

Strongly agree

Agree

Partially agree

Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

Completely agree

Strongly agree

Agree

Partially agree

Disagree

7. Were the lectures clear and easy to understand?

Score / 0 pts

*

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

9. The information delivered at this Program was highly beneficial? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree



10. Organization of the Program was good? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

learnt about the vulnerabilities topics and how to attack the box

~~from~~ from
Coordinator(s)

Manal
HOD

Review: Value Added Course On Ethical Hacking-Cyber Security Day 6(07.01.2023) Feedback Form

Respondent

12 RAAMPRAV.R

03:41

Time to complete

1. Name of the Participant(Eg:Ms/Mr.K.Kamarajar) *

Score / 0 pts

raampranav.r

2. Class *

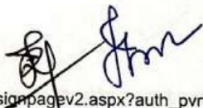
Score / 0 pts

- II CSE A
- II CSE B
- II ADS

3. Roll Number *

Score / 0 pts

21uad042



4. Department *

Score / 0 pts

Computer Science and Engineering

Artificial Intelligence and Data Science

5. Were objectives of the Program met? *

Score / 0 pts

Completely agree

Strongly agree

Agree

Partially agree

Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

Completely agree

Strongly agree

Agree

Partially agree

Disagree

Score / 0 pts

Were the lectures clear and easy to understand? *

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

Score / 0 pts

8. Whether the instructors encouraged the interaction? *

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

Score / 0 pts

9. The information delivered at this Program was highly beneficial? *

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

Alena

fm

10. Organization of the Program was good? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

Wonderful session thank you for kcet clg and cse department

[Signature]
Coordinator(s)

[Signature]
HOD

Review: Value Added Course On Ethical Hacking-Cyber Security Day 6(07.01.2023) Feedback Form

Respondent

13 HARINI.R

01:19

Time to complete

1. Name of the Participant(Eg:Ms/Mr.K.Kamarajar) *

Score / 0 pts

Ms.R.Harini

2. Class *

Score / 0 pts

II CSE A

II CSE B

II ADS

3. Roll Number *

Score / 0 pts

21uad050

4. Department *

Score / 0 pts

Computer Science and Engineering

Artificial Intelligence and Data Science

5. Were objectives of the Program met? *

Score / 0 pts

Completely agree

Strongly agree

Agree

Partially agree

Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

Completely agree

Strongly agree

Agree

Partially agree

Disagree

7. Were the lectures clear and easy to understand?

Score / 0 pts

*

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

8. Whether the instructors encouraged the interaction? *

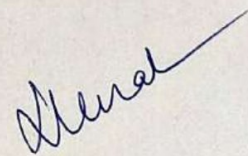
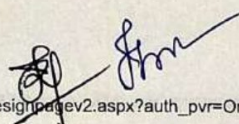
Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

9. The information delivered at this Program was highly beneficial? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree



10. Organization of the Program was good? *

Score / 0 pts

- Completely agree
- Strongly agree
- Agree
- Partially agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

It was good and interactive.

[Signature]
Coordinator(S)

[Signature]
HOD

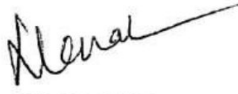
Department of Computer Science and Engineering

VALUE ADDED COURSES – 2022-23 (02.01.2023 to 07.01.2023)

Date and Time of VAC Exam Conducted

S.No	Name of the course	Date and Time of the exam conducted	Class
1	Ethical Hacking	07-01-23 / 7.30 to 9.00 PM	II CSE & ADS
2	Advanced Java Programming	09-01-23 / 2.00 to 3.30 PM	
3	Microsoft Azure Fundamentals	13-01-23 / 2.00 to 3.30 PM	
4	Data Analytics using R	07-01-23 / 2.00 to 3.30 PM	
5	Django Frameworks	10-01-23 / 2.00 to 3.30 PM	


Value Added Course- Coordinators


HoD-CSE

(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus

S.P.G.C. Nagar, K.Vellakulam – 625 701 (Near VIRUDHUNAGAR).

ACADEMIC YEAR 2022-2023 (EVEN)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Value Added Course on Ethical Hacking

Assessment Questions

Total Marks : 60 Marks

PART A (30 * 1= 30 Marks)

S.No.	Questions
1.	Which software is mainly used to help users detect viruses and avoid them? a) Antivirus b) Adware c) malware d) Both b & c Answer: Antivirus
2.	Which of the following tools is used in Wi-fi hacking? a) Wireshark b) Norton c) Aircrack -ng d) None Answer: Aircrack –ng
3.	Which of the following is considered an element of cyber security? a) Networking Security b) Operational Security c) Application Security d) All of the above Answer: All of the above
4.	Which protocol is mostly used in Wi-fi security? a) WPS b) WPA c) WPA2 d) Both B & C Answer: WPA2

5.	<p>Full form of TCP/IP?</p> <ul style="list-style-type: none"> a) Transmission Control Protocol/internet protocol b) Transmission Control Protocol/interface Protocol c) Transaction Control Protocol/internet Protocol d) Transmission Contribution protocol/internet protocol <p>Answer: Transmission Control Protocol/internet protocol</p>
6.	<p>Identify the malware which does not replicate or clone through an infection?</p> <ul style="list-style-type: none"> a) Trojans b) Worms c) Rootkits d) Virus <p>Answer: Trojans</p>
7.	<p>Identify the legal form of hacking.</p> <ul style="list-style-type: none"> a) Cracking b) Non-ethical hacking c) Ethical Hacking d) Hacktivism <p>Answer: :Ethical Hacking</p>
8.	<p>Malware stands for?</p> <ul style="list-style-type: none"> a) Multipurpose Software b) Malfunctioned Software c) Malicious Software d) Malfunctioning of Security <p>Answer: Malicious Software</p>
9.	<p>Identify the security protocol which is not strong?</p> <ul style="list-style-type: none"> a) SMTP b) SSL c) SFTP d) HTTPS <p>Answer: SMTP</p>
10.	<p>Port Number of Ftp</p> <ul style="list-style-type: none"> a) 80 b) 8200 c) 21 d) 443 <p>Answer: 21</p>
11.	<p>Identify the maximum character which Linux OS supports in its file names.</p> <ul style="list-style-type: none"> a) 32 b) 64 c) 128 d) 256 <p>Answer: 256</p>

12.	<p>Which of the following is considered as the unsolicited commercial email?</p> <ul style="list-style-type: none"> a) Virus b) Malware c) Spam d) All of the above <p>Answer: Spam</p>
13.	<p>Which one of the following can be considered as the class of computer threats?</p> <ul style="list-style-type: none"> a) Dos Attack b) Phishing c) Soliciting d) Both B and C <p>Answer: Dos Attack</p>
14.	<p>Choose the default port number for Apache and other web servers.</p> <ul style="list-style-type: none"> a) 20 b) 27 c) 80 d) 87 <p>Answer: 80</p>
15.	<p>To what does a DNS translate a domain name</p> <ul style="list-style-type: none"> a) Hex b) IP c) Binary d) URL <p>Answer: IP</p>
16.	<p>Which of the following suites is used for NTP enumeration?</p> <ul style="list-style-type: none"> a) DNS b) SNMP c) NTP d) HTTP <p>Answer: NTP</p>
17.	<p>Why is the proxy server used by a hacker?</p> <ul style="list-style-type: none"> a) For obtaining remote access connection b) Hiding malicious activity on the network c) Create a ghost server on the network d) Create a stronger connection with the target <p>Answer: Hiding malicious activity on the network</p>
18.	<p>Identify the term among the following which is the first phase of ethical hacking.</p> <ul style="list-style-type: none"> a) Foot printing b) ARP poisoning c) DNS poisoning d) Enumeration <p>Answer: Foot Printing</p>

19.	<p>SSH port no (Secure Shell)</p> <p>a) 345 b) 23 c) 21 d) 22</p> <p>Answer: 22</p>
20.	<p>Telnet port no</p> <p>a) 20 b) 21 c) 22 d) 23</p> <p>Answer: 23</p>
21.	<p>FTP stands for</p> <p>a) File Transaction Protocol b) File Emission Protocol c) File Transfer Protocol d) Form Transmission Protocol</p> <p>Answer: File Transfer Protocol</p>
22.	<p>Which command is used to list all files and folders in linux terminal ?</p> <p>a) dir b) whoami c) id d) cd</p> <p>Answer: dir</p>
23.	<p>Using the _____ account of a UNIX system, one can carry out administrative functions.</p> <p>a) Admin b) user c) client d) root</p> <p>Answer: root</p>
24.	<p>The name of the protocol which provides a virtual terminal in the TCP/IP model is.</p> <p>a) SMTP b) HTTP c) FTP d) Telnet</p> <p>Answer: Telnet</p>
25.	<p>layer one of the OSI model is</p> <p>a) Physical Layer b) Network Layer c) Application Layer d) Broadcast Layer</p> <p>Answer: Physical Layer</p>

26.	<p>Which tool is used to discover hosts and services on a computer network</p> <p>a) Net Discover b) Nmap c) Traceroute d) Wireshark</p> <p>Answer: Nmap</p>
27.	<p>Which Protocol is also known as Three-way handshake Protocol?</p> <p>a) TCP b) IP c) FTP d) UDP</p> <p>Answer: TCP</p>
28.	<p>Which is a commonly used tool which is used to make Attack easy for exploitation?</p> <p>a) Metasploitable b) Metasploit c) Traceroute d) Nmap</p> <p>Answer: Metasploit</p>
29.	<p>Which web-based vulnerability deals with databases and attacks using SQL queries</p> <p>a) HTTP Enumeration b) SMTP Enumeration c) SQL Injection d) NAT</p> <p>Answer: SQL Injection</p>
30.	<p>POCs and Exploit Codes can be commonly found on which website?</p> <p>a) Exploit -DB b) Database c) Zenmap d) Nmap</p> <p>Answer: Exploit -DB</p>

PART B (15 * 2= 30 Marks)

S.No.	Questions
31.	<p>Which type of web attack uses JS, Vbscript, Flash, and CSS to inject malicious code?</p> <p>a) HTML Injection b) SQL c) XSS d) HTTPS</p> <p>Answer: XSS</p>

32.	<p>which is a hacker technique that uses Google Search and other Google applications to find security holes in the configuration and computer code that websites are using.</p> <ul style="list-style-type: none"> a) Exploit -DB b) OWASP c) Google Searching d) Google Dorking <p>Answer: Google Dorking</p>
33.	<p>Which attack process enables a user to move from a user to an Administrator?</p> <ul style="list-style-type: none"> a) Enumeration b) Injection c) Active Directory d) Privilege Escalation <p>Answer: Privilege Escalation</p>
34.	<p>Which tool is used to brute-force services like SSH, FTP, and SNMP?</p> <ul style="list-style-type: none"> a) Wireshark b) Angry IP c) Hydra d) ssh <p>Answer: Hydra</p>
35.	<p>Which Burp Suite options allow us to craft and/or relay intercepted requests to a target at will? In layman's terms, it means we can take a request captured in the Proxy, edit it, and send the same request repeatedly as many times as we wish.</p> <ul style="list-style-type: none"> a) Response b) VPN c) jquery d) Repeater <p>Answer: Repeater</p>
36.	<p>In which of the following exploits does an attacker insert malicious code into a link that appears to be from a trustworthy source?</p> <ul style="list-style-type: none"> a) Command Injection b) Pathway c) Buffer Overflow d) XSS <p>Answer: XSS</p>
37.	<p>In which of the following exploits does an attacker add SQL code to an application input form to gain access to resources or make changes to data?</p> <ul style="list-style-type: none"> a) XSS b) SQL Injection c) Buffer OverFlow d) Command Injection <p>Answer: SQL Injection</p>

38.	<p>Netsparker and Burp Suite Professional are examples of</p> <ul style="list-style-type: none"> a) Antimalware b) VPN's c) Web Based Firewall d) Web Focused vulnerability detection tools <p>Answer: Web Focused vulnerability detection tools</p>
39.	<p>Which of the following is not on OWASP's top 10 web application security risks?</p> <ul style="list-style-type: none"> a) Sensitive Data Exposure b) XML External Entities c) Noncompliance d) Insecure <p>Answer: Noncompliance</p>
40.	<p>What is virtualization ?</p> <ul style="list-style-type: none"> a) converting hardware resource into software resource b) physical system c) base OS d) cloud <p>Answer: converting hardware resource into software resource</p>
41.	<p>Which is not a file editor?</p> <ul style="list-style-type: none"> a) nano b) Vim c) Gedit d) Yum <p>Answer: Yum</p>
42.	<p>Core Impact, Metasploit and w3af are all examples of:</p> <ul style="list-style-type: none"> a) Cybersecurity search engines b) Frameworks c) delete files permanently d) Password & Security tools <p>Answer: Frameworks</p>
43.	<p>Web application firewalls (WAFs) help prevent which application layer attack?</p> <ul style="list-style-type: none"> a) XSS b) SQL Injection c) Ddos d) All the Above <p>Answer: All the Above</p>
44.	<p>Which of the following is not an example of an XSS attack?</p> <ul style="list-style-type: none"> a) Stored Xss b) DNS Xss c) Reflected Xss d) DOM Based Xss <p>Answer: DNS Xss</p>

45.	<p>LAN Stands For</p> <ul style="list-style-type: none">a) Local Area Networkb) Line Area Networkc) Limited Area Networkd) Licence Area Network <p>Answer: Local Area Network</p>
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Coordinator(s)


HoD-CSE

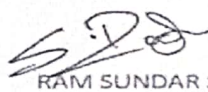
TO WHOMSOEVER IT MAY CONCERN

This is to certify that the following students of Kamaraj College of Engineering and Technology, Virudhunagar has completed the Value Added Course on "Ethical Hacking - Cyber Security" from 02-01-2023 to 07-01-2023 and I Authorize the below mentioned Assessment Marks of the course.

S.No.	Dept.	Roll No.	Student's Name	Assessment Marks				
				Installation (10)	Methodology (10)	Report Presentation (10)	Viva (10)	Total (40)
1.	II ADS	21UAD042	RAAMPRAV.R	10	9	10	9	38
2.	II ADS	21UAD027	ANDALPRIYA.C	8	6	8	7	29
3.	II ADS	21UAD015	ADLIN WISELEY.I	6	7	8	7	28
4.	II ADS	21UAD019	SIVARANJANI.R	8	7	8	7	30
5.	II ADS	21UAD009	SURYA BALAN.R	8	6	7	6	27
6.	II ADS	21UAD018	ROSHAN KUMAR.N.K	9	8	8	8	33
7.	II ADS	21UAD050	HARINI.R	9	8	8	7	32
8.	II ADS	21UAD041	YUVA SRL.R	9	8	8	6	31
9.	II ADS	21UAD038	GENGADEVI.P	6	7	8	6	27
10.	II ADS	21UAD037	JEYADHEESH.N	8	6	7	7	28
11.	II ADS	21UAD052	SIVA PRAKASH.S	7	6	8	6	27

S.No.	Dept.	Roll No.	Student's Name	Assessment Marks				
				Installation (10)	Methodology (10)	Report Presentation (10)	Viva (10)	Total (40)
12.	II ADS	21UAD035	NHIRANJAN.M.K	7	7	8	6	28
13.	II ADS	21UAD007	PRAVEEN KUMAR.M	8	7	7	7	29
14.	II ADS	21UAD010	AKASH.R	7	8	8	6	29
15.	II ADS	21UAD060	GANESA MOORTHY.M	9	8	6	9	32
16.	II ADS	21UAD039	SANTHOSH.H.M	8	6	6	8	28
17.	II ADS	21UAD029	NUTTRENAI.V	7	7	8	7	29
18.	II ADS	21UAD021	HARI HARA SUDHAN.P	6	7	6	7	26
19.	II ADS	21UAD056	SYAMALA DEVI.S	6	7	7	5	25
20.	II ADS	21UAD001	SIVAKAMI.G	6	7	8	5	26
21.	II CSE-A	21UCS053	YOGESHWARAN.V	7	8	8	6	29
22.	II CSE-A	21UCS080	RISHIKESH.C	5	6	7	5	23
23.	II CSE-A	21UCS017	KRISHNA HARNI.P	5	6	7	5	23
24.	II CSE-A	21UCS054	MAHARANJITHAM.S	5	6	7	5	23
25.	II CSE-A	21UCS061	NANDA GURU PANDIYAN.D	8	7	8	6	29
26.	II CSE-A	21UCS062	KIRUTHIKA.S	7	6	8	6	27
27.	II CSE-A	21UCS098	VISHNU.N	7	6	7	7	27
28.	II CSE -B	21UCS063	SRI SHARAN PRAKASH.S	7	6	8	7	28
29.	II CSE -B	21UCS078	AAKASH KUMAR.B	6	7	8	6	27

S.No.	Dept.	Roll No.	Student's Name	Assessment Marks				
				Installation (10)	Methodology (10)	Report Presentation (10)	Viva (10)	Total (40)
30.	II CSE -B	21UCS095	JEMIMA.K	6	7	8	5	26
31.	II CSE -B	21UCS072	BABYPREETHI.M.S	6	8	7	5	26
32.	II CSE -B	21UCS029	SANJAY KUMAR.K	7	7	8	6	28
33.	II CSE -B	21UCS001	BARATH DAVID.S.R	5	8	8	6	27
34.	II CSE -B	21UCS103	MANOJKUMAR.R	8	8	8	8	32
35.	II CSE -B	21UCS126	ARUN KUMAR.S	7	8	7	7	29


 RAM SUNDAR
 MANAGING DIRECTOR


(AUTHORISED SIGNATORY)



KAMARAJ

COLLEGE OF ENGINEERING & TECHNOLOGY



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus
S.P.G.C. Nagar, K.Vellakulam - 625 701 (Near VIRUDHUNAGAR).

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Value Added Course on "Ethical Hacking - Cyber Security"

02-01-2023 to 07-01-2023


Trainers Name : Dr.S.Senthil Kumar, S.Ram Sundar ,R.Hariharan, K.M.Ramesh Kumar,
B.Dhivakar Hebesec Technologies,Chennai.

Dept	Roll No.	Student's Name	Internal Assessment Marks				
			Installation (10)	Methodology (10)	Report Presentation (10)	Viva (10)	Total (40)
II ADS	21UAD042	RAAMPRAV.V.R	10	9	10	9	38
II ADS	21UAD027	ANDALPRIYA.C	8	6	8	7	29
II ADS	21UAD015	ADLIN WISELEY.I	6	7	8	7	28
II ADS	21UAD019	SIVARANJANI.R	8	7	8	7	30
II ADS	21UAD009	SURYA BALAN.R	8	6	7	6	27
II ADS	21UAD018	ROSHAN KUMAR.N.K	9	8	8	8	33
II ADS	21UAD050	HARINI.R	9	8	8	7	32
II ADS	21UAD041	YUVA SRI.R	9	8	8	6	31
II ADS	21UAD038	GENGADEVI.P	6	7	8	6	27
II ADS	21UAD037	JEYADHEESH.N	8	6	7	7	28
II ADS	21UAD052	SIVA PRAKASH.S	7	6	8	6	27
II ADS	21UAD035	NHIRANJAN.M.K	7	7	8	6	28
II ADS	21UAD007	PRAVEEN KUMAR.M	8	7	7	7	29
II ADS	21UAD010	AKASH.R	7	8	8	6	29

S.No.	Dept	Roll No.	Student's Name	Internal Assessment Marks			
				Installation (10)	Methodology (10)	Report Presentation (10)	Viva (10)
15.	II ADS	21UAD060	GANESA MOORTHY.M	9	8	6	9
16.	II ADS	21UAD039	SANTHOSH.H.M	8	6	6	8
17.	II ADS	21UAD029	NUTTRENAL.V	7	7	8	7
18.	II ADS	21UAD021	HARI HARA SUDHAN.P	6	7	6	7
19.	II ADS	21UAD056	SYAMALA DEVI.S	6	7	7	5
20.	II ADS	21UAD001	SIVAKAMI.G	6	7	8	5
21.	II CSE-A	21UCS053	YOGESHWARAN.V	7	8	8	6
22.	II CSE-A	21UCS080	RISHIKESH.C	5	6	7	5
23.	II CSE-A	21UCS017	KRISHNA HARNI.P	5	6	7	5
24.	II CSE-A	21UCS054	MAHARANJITHAM.S	5	6	7	5
25.	II CSE-A	21UCS061	NANDA GURU PANDIYAN.D	8	7	8	6
26.	II CSE-A	21UCS062	KIRUTHIKA.S	7	6	8	6
27.	II CSE-A	21UCS098	VISHNU.N	7	6	7	7
28.	II CSE -B	21UCS063	SRI SHARAN PRAKASH.S	7	6	8	7
29.	II CSE -B	21UCS078	AAKASH KUMAR.B	6	7	8	6
30.	II CSE -B	21UCS095	JEMIMA.K	6	7	8	5
31.	II CSE -B	21UCS072	BABYPREETHI.M.S	6	8	7	5
32.	II CSE -B	21UCS029	SANJAY KUMAR.K	7	7	8	6
33.	II CSE -B	21UCS001	BARATH DAVID.S.R	5	8	8	6
34.	II CSE -B	21UCS103	MANOJKUMAR.R	8	8	8	8
35.	II CSE -B	21UCS126	ARUN KUMAR.S	7	8	7	7


Course Coordinator(s)


VAC Coordinator


HoD-CSE

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING


Mark Sheet

VALUE ADDED COURSE ON ETHICAL HACKING-CYBER SECURITY


Total No.of Students : 35
 Attended Students : 35
 Co-ordinators Name : Mrs.K.Indumathi , AP/CSE
 Mrs.R.Indhuja, AP/CSE
 Date : 07.01.2023
 Session : AN
 Class : II CSE &
 II ADS

Roll No	Student Name	Internal Assessment(40)	External Assessment(60)	Total Marks(100)
21UAD042	RAAMPRAV.R	38	33	71
21UAD027	ANDALPRIYA.C	29	50	79
21UAD015	ADLIN WISELEY.I	28	50	78
21UAD019	SIVARANJANI.R	30	49	79
21UAD009	SURYA BALAN.R	27	50	77
21UAD018	ROSHAN KUMAR.N.K	33	52	85
21UAD050	HARINI.R	32	52	84
21UAD041	YUVA SRI.R	31	49	80
21UAD038	GENGADEVI.P	27	50	77
21UAD037	JEYADHEESH.N	28	52	80
21UAD052	SIVA PRAKASH.S	27	52	79
21UAD035	NHIRANJAN.M.K	28	52	80
21UAD007	PRAEVEN KUMAR.M	29	51	80
21UAD010	AKASH.R	29	51	80
21UAD060	GANESA MOORTHY.M	32	47	79
21UAD039	SANTHOSH.H.M	28	49	77
21UAD029	NUTTRENAL.V	29	50	79
21UAD021	HARI HARA SUDHAN.P	26	54	80
21UAD056	SYAMALA DEVI.S	25	50	75
21UAD001	SIVAKAMI.G	26	54	80

S.NO	Roll No	Student Name	Internal Assessment(40)	External Assessment(60)	Total Marks(100)
21	21UCS053	YOGESHWARAN.V	29	57	86
22	21UCS080	RISHIKESH.C	23	49	72
23	21UCS017	KRISHNA HARNI.P	23	51	74
24	21UCS054	MAHARANJITHAM.S	23	51	74
25	21UCS061	NANDA GURU PANDIYAN.D	29	48	77
26	21UCS062	KIRUTHIKA.S	27	48	75
27	21UCS098	VISHNU.N	27	57	84
28	21UCS063	SRI SHARAN PRAKASH.S	28	52	80
29	21UCS078	AAKASH KUMAR.B	27	54	81
30	21UCS095	JEMIMA.K	26	50	76
31	21UCS072	BABYPREETHI.M.S	26	50	76
32	21UCS029	SANJAY KUMAR.K	28	44	72
33	21UCS001	BARATH DAVID.S.R	27	45	72
34	21UCS103	MANOJKUMAR.R	32	50	82
35	21UCS126	ARUN KUMAR.S	29	44	73


Course In charge(s)


VAC Coordinator


HOD/CSE

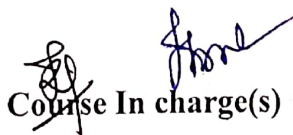
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
Mark Sheet

VALUE ADDED COURSE ON ETHICAL HACKING-CYBER SECURITY


Total No.of Students : 35
 Attended Students : 35
 Co-ordinators Name : Mrs.K.Indumathi , AP/CSE
 Mrs.R.Indhuja, AP/CSE
 Date : 07.01.2023
 Session : AN
 Class : II CSE &
 II ADS

S.NO	Roll No	Student Name	Marks(100)*
1	21UAD042	RAAMPANAV.R	71
2	21UAD027	ANDALPRIYA.C	79
3	21UAD015	ADLIN WISELEY.I	78
4	21UAD019	SIVARANJANI.R	79
5	21UAD009	SURYA BALAN.R	77
6	21UAD018	ROSHAN KUMAR.N.K	85
7	21UAD050	HARINI.R	84
8	21UAD041	YUVA SRI.R	80
9	21UAD038	GENGADEVIP	77
10	21UAD037	JEYADHEESH.N	80
11	21UAD052	SIVA PRAKASH.S	79
12	21UAD035	NHIRANJAN.M.K	80
13	21UAD007	PRAEVEN KUMAR.M	80
14	21UAD010	AKASH.R	80
15	21UAD060	GANESA MOORTHY.M	79
16	21UAD039	SANTHOSH.H.M	77
17	21UAD029	NUTTRENAL.V	79
18	21UAD021	HARI HARA SUDHAN.P	80
19	21UAD056	SYAMALA DEVI.S	75
20	21UAD001	SIVAKAMI.G	80
21	21UCS053	YOGESHWARAN.V	86

S.NO	Roll No	Student Name	Marks(100)*
22	21UCS080	RISHIKESH.C	72
23	21UCS017	KRISHNA HARNI.P	74
24	21UCS054	MAHARANJITHAM.S	74
25	21UCS061	NANDA GURU PANDIYAN.D	77
26	21UCS062	KIRUTHIKA.S	75
27	21UCS098	VISHNU.N	84
28	21UCS063	SRI SHARAN PRAKASH.S	80
29	21UCS078	AAKASH KUMAR.B	81
30	21UCS095	JEMIMA.K	76
31	21UCS072	BABYPREETHI.M.S	76
32	21UCS029	SANJAY KUMAR.K	72
33	21UCS001	BARATH DAVID.S.R	72
34	21UCS103	MANOJKUMAR.R	82
35	21UCS126	ARUN KUMAR.S	73


Course In charge(s)


VAC Coordinator


HOD/CSE

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
ETHICAL HACKING-CYBER SECURITY CERTIFICATION COURSE
FINAL ASSESSMENT

DATE:07.01.2023

ID	Start time	Completion time	Roll No	Email	CLASS	Name	Total points(60)
1	07-01-2023 19:30	07-01-2023 19:52	21UAD018	21uad018@kamarajengg.edu.in	II ADS	ROSHAN KUMAR.N.K	52
2	08-01-2023 19:30	08-01-2023 19:52	21uad009	21uad009@kamarajengg.edu.in	II ADS	SURYA BALAN.R	50
3	09-01-2023 19:30	09-01-2023 19:52	21UAD052	21uad052@kamarajengg.edu.in	II ADS	SIVA PRAKASH.S	52
4	10-01-2023 19:30	10-01-2023 19:52	21UAD035	21uad035@kamarajengg.edu.in	II ADS	NHIRANJAN.M.K	52
5	11-01-2023 19:30	11-01-2023 19:52	21UAD039	21uad039@kamarajengg.edu.in	II ADS	SANTHOSH.H.M	49
6	12-01-2023 19:30	12-01-2023 19:52	21uad027	21uad027@kamarajengg.edu.in	II ADS	ANDALPRIYA.C	50
7	13-01-2023 19:30	13-01-2023 19:52	21uad019	21uad019@kamarajengg.edu.in	II ADS	SIVARANJANI.R	49
8	14-01-2023 19:30	14-01-2023 19:52	21UAD038	21uad038@kamarajengg.edu.in	II ADS	GENGADEVIL.P	50
9	15-01-2023 19:30	15-01-2023 19:52	21uad029	21uad029@kamarajengg.edu.in	II ADS	NUTTRENAL.V	50
10	16-01-2023 19:30	16-01-2023 19:52	21uad015	21uad015@kamarajengg.edu.in	II ADS	ADLIN WISELEY.J	50
11	17-01-2023 19:30	17-01-2023 19:52	21UAD037	21uad037@kamarajengg.edu.in	II ADS	JEYADHEESH.N	52
12	18-01-2023 19:30	18-01-2023 19:52	21UAD010	21uad010@kamarajengg.edu.in	II ADS	AKASH.R	51
13	19-01-2023 19:30	19-01-2023 19:52	21uad007	21uad007@kamarajengg.edu.in	II ADS	PRAEVEN KUMAR.M	51
14	20-01-2023 19:30	20-01-2023 19:52	21ucs103	21ucs103@kamarajengg.edu.in	II CSE B	MANOJKUMAR.R	50
15	21-01-2023 19:30	21-01-2023 19:52	21uad02	21uad021@kamarajengg.edu.in	II ADS	HARI HARA SUDHAN.P	54
16	22-01-2023 19:30	22-01-2023 19:52	21UAD041	21uad041@kamarajengg.edu.in	II ADS	YUVA SRI.R	49
17	23-01-2023 19:30	23-01-2023 19:52	21uad060	21uad060@kamarajengg.edu.in	II ADS	GANESA MOORTHY.M	47
18	24-01-2023 19:30	24-01-2023 19:52	21ucs017	21ucs017@kamarajengg.edu.in	II CSE A	KRISHNA HARNI.P	51
19	25-01-2023 19:30	25-01-2023 19:52	21uad042	21uad042@kamarajengg.edu.in	II ADS	RAAMPARANAV.R	33
20	26-01-2023 19:30	26-01-2023 19:52	21uad050	21uad050@kamarajengg.edu.in	II ADS	HARINI.R	52
21	27-01-2023 19:30	27-01-2023 19:52	21ucs053	21ucs053@kamarajengg.edu.in	II CSE A	YOGESHWARAN.V	57
22	28-01-2023 19:30	28-01-2023 19:52	21ucs080	21ucs080@kamarajengg.edu.in	II CSE A	RISHIKESH.C	49
23	29-01-2023 19:30	29-01-2023 19:52	21UAD056	21uad056@kamarajengg.edu.in	II ADS	SYAMALA DEVI.S	50
24	30-01-2023 19:30	30-01-2023 19:52	21ucs095	21ucs095@kamarajengg.edu.in	II CSE B	JEMINA.K	50

ID	Start time	Completion time	Roll No	Email	CLASS	Name	Total points(60)
25	31-01-2023 19:30	31-01-2023 19:52	21ucs062	21ucs062@kamarajengg.edu.in	II CSE A	KIRUTHIKA.S	
26	01-02-2023 19:30	01-02-2023 19:52	21ucs072	21ucs072@kamarajengg.edu.in	II CSE B	BAVYPREETH.M.S	48
27	02-02-2023 19:30	02-02-2023 19:52	21ucs061	21ucs061@kamarajengg.edu.in	II CSE A	NANDA GURU PANDIYAN.I	50
28	03-02-2023 19:30	03-02-2023 19:52	21UAD001	21uad001@kamarajengg.edu.in	II ADS	SIVAKAM.I.G	48
29	04-02-2023 19:30	04-02-2023 19:52	21ucs054	21ucs054@kamarajengg.edu.in	II CSE A	MAHARANJITHAM.S	54
30	05-02-2023 19:30	05-02-2023 19:52	21ucs029	21ucs029@kamarajengg.edu.in	II CSE B	SANJAY KUMAR.K	51
31	06-02-2023 19:30	06-02-2023 19:52	21ucs126	21ucs126@kamarajengg.edu.in	II CSE B	ARUN KUMAR.S	44
32	07-02-2023 19:30	07-02-2023 19:52	21UCS078	21ucs078@kamarajengg.edu.in	II CSE B	AAKASH KUMAR.B	44
33	08-02-2023 19:30	08-02-2023 19:52	21ucs001	21ucs001@kamarajengg.edu.in	II CSE B	BARATH DAVID.S.R	54
34	09-02-2023 19:30	09-02-2023 19:52	21ucs098	21ucs098@kamarajengg.edu.in	II CSE A	VISHNU.N	45
35	10-02-2023 19:30	10-02-2023 19:52	21ucs063	21ucs063@kamarajengg.edu.in	II CSE B	SRI SHARAN PRAKASH.S	57
							52

Course Coordinator(s)

HOD-CSE


S.P.G.Chidambara Nadar - C.Nagammal Campus
S.P.G.C. Nagar, K. Vellakulam - 625 701 (Near VIRUDHUNAGAR).




COURSE COMPLETION CERTIFICATE


This is to certify that ~~Mx.~~ / Ms. R. RAAMPARANAY II - ADS
has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd.,
Chennai on "**ETHICAL HACKING - CYBER SECURITY**" from 02-01-2023 to 07-01-2023
at Kamraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 71 %.


RAM SUNDAR S
Managing Director
HebeSec Technologies Pvt. Ltd.,


COORDINATORS
KCET


CONVENER
KCET


PRINCIPAL
KCET



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S.P.G.Chidambara Nadar - C.Nagammal Campus
S.P.G.C. Nagar, K. Vellakulam -625 701 (Near VIRUDHUNAGAR).




COURSE COMPLETION CERTIFICATE

This is to certify that Ms. C. ANDALPRIYA II-ADS
has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd.,
Chennai on "**ETHICAL HACKING - CYBER SECURITY**" from 02-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 79%.


RAM SUNDARS


COORDINATORS










COURSE COMPLETION CERTIFICATE


This is to certify that **Mr. / Ms. T. ADLIN WISELEY II-ADS**
has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd.,
Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 78%


RAM SUNDAR S
Managing Director
HebeSec Technologies Pvt. Ltd.,


COORDINATORS
KCET


CONVENER
KCET


PRINCIPAL
KCET



(An Autonomous Institution-AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

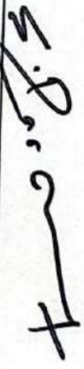
S.P.G.Chidambara Nadar - C.Nagammal Campus
S.P.G.C. Nagar, K. Vellakulam -625 701 (Near VIRUDHUNAGAR).



COURSE COMPLETION CERTIFICATE

This is to certify that ~~Mx.~~ / Ms. R.SIVA RANJANT IT-ADS has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd., Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023 at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 79 /.



RAM SUNDAR S

Managing Director

HebeSec Technologies Pvt. Ltd.



COORDINATORS

KCET



CONVENOR

KCET



PRINCIPAL

KCET





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S.P.G.Chidambara Nadar - C.Nagammal Campus

S.P.G.C. Nagar, K. vellakulam -625 701 (Near VIRUDHUNAGAR).



COURSE COMPLETION CERTIFICATE

This is to certify that Mr. / Ms. R. SURYA BALAN II - ADS
has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd.,
Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 77%.



KAMARAJ
COLLEGE OF ENGINEERING & TECHNOLOGY
(An Autonomous Institution-AFFILIATED TO ANNA UNIVERSITY, CHENNAI)
S.P.G.Chidambara Nadar - C.Nagammal Campus
S.P.G.C. Nagar, K. Vellakulam - 625 701 (Near VIRUDHUNAGAR).

HEBESSEC TECHNOLOGIES
PRIVATE LIMITED

COURSE COMPLETION CERTIFICATE

This is to certify that Mr. / Ms. N.K.ROSHAN KUMAR II-ADS
has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd.,
Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 85%

S. Parvath [Signature] Murali
RAM SUNDAR S COORDINATORS



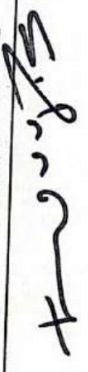



(An Autonomous Institution-AFFILIATED TO ANNA UNIVERSITY, CHENNAI)
 S.P.G.Chidambara Nadar - C.Nagamal Campus
 S.P.G.C. Nagar, K. Vellakulam -625 701 (Near VIRUDHUNAGAR).



COURSE COMPLETION CERTIFICATE

This is to certify that M^{rs}. / Ms. R.HARINI II-ADS
 has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd.,
 Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
 at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 84%.

			
RAM SUNDAR S Managing Director	COORDINATORS KCET	CONVENER	PRINCIPAL



(An Autonomous Institution-AFFILIATED TO ANNA UNIVERSITY, CHENNAI)
S.P.G.Chidambara Nadar - C Nagammal Campus
S.P.G.C. Nagar, K. vellakulam -625 701 (Near VIRUDHUNAGAR).



COURSE COMPLETION CERTIFICATE

This is to certify that ~~Mx.~~ / Ms. R.YUVA SRI II-ADS
has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd.,
Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 80%

[Signature]

RAM SUNDAR S
Managing Director

HebeSec Technologies Pvt. Ltd.,

[Signature]

COORDINATORS
KCET

[Signature]

CONVENER
KCET

[Signature]

PRINCIPAL
KCET

KAMARAJ
COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution-AFFILIATED TO ANNA UNIVERSITY, CHENNAI)
S.P.G.Chidambara Nadar - C.Nagammal Campus
S.P.G.C. Nagar, K. vellakulam -625 701 (Near VIRUDHUNAGAR).



COURSE COMPLETION CERTIFICATE

This is to certify that Mr. / Ms. P.GENGADEVI II-ADS
has attended Value Added Course offered by Hebesec Technologies Pvt. Ltd.,
Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 77%.

RAM SUNDAR S

Managing Director

Hebesec Technologies Pvt. Ltd.,

COORDINATORS
KCET

CONVENER
KCET

PRINCIPAL
KCET



(An Autonomous Institution-AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

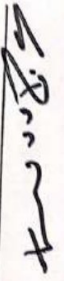



S.P.G.Chidambara Nadar - C,Nagammal Campus
S.P.G.C. Nagar, K. vellakulam -625 701 (Near VIRUDHUNAGAR).



COURSE COMPLETION CERTIFICATE

This is to certify that Mr. / ~~Ms.~~ N.JEYADHESH IT-ADS
has attended Value Added Course offered by Hebesec Technologies Pvt. Ltd.,
Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 80%.

			
RAM SUNDAR S Managing Director Hebesec Technologies Pvt. Ltd.,	COORDINATORS KCET	CONVENER KCET	PRINCIPAL KCET

KAMARAJ
COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution-AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

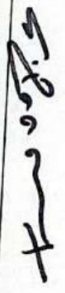
S.P.G.Chidambaram Nadar - C.Nagammal Campus
S.P.G.C. Nagar, K. Vellakulam - 625 701 (Near VIRUDHUNAGAR).



COURSE COMPLETION CERTIFICATE

This is to certify that Mr. / Ms. S.SIVA PRAKASH T-ADS
has attended Value Added Course offered by Hebesec Technologies Pvt. Ltd.,
Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 79%.


RAM SUNDAR S
Managing Director
Hebesec Technologies Pvt. Ltd.,


COORDINATORS
KCET

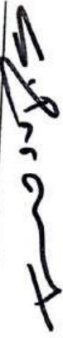




CONVENER
KCET


PRINCIPAL
KCET

COURSE COMPLETION CERTIFICATE

This is to certify that Mr. / Ms. M.K.NHITRANJAN II - ADS
has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd.,
Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 80%.

 RAM SUNDAR S Managing Director HebeSec Technologies Pvt. Ltd.,	 COORDINATORS KCET	 CONVENER KCET	 PRINCIPAL KCET
---	---	---	--

KAMARAJ
COLLEGE OF ENGINEERING & TECHNOLOGY

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S.P.G.Chidambara Nadar - C.Nagamal Campus
S.P.G.C. Nagar, K. Vellakulam -625 701 (Near VIRUDHUNAGAR).



COURSE COMPLETION CERTIFICATE

This is to certify that Mr. / Ms. M. PRAVEEN KUMAR II - ADS
has attended Value Added Course offered by Hebesec Technologies Pvt. Ltd.,
Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 80%.

 RAM SUNDAR S Managing Director Hebesec Technologies Pvt. Ltd.,	 COORDINATORS KCET	 CONVENER KCET	 PRINCIPAL KCET
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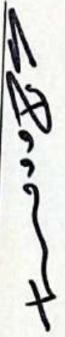



(An Autonomous Institution-AFFILIATED TO ANNA UNIVERSITY, CHENNAI)
S.P.G.Chidambara Nadar - C.Nagammal Campus
S.P.G.C. Nagar, K. Vellakulam -625 701 (Near VIRUDHUNAGAR).



COURSE COMPLETION CERTIFICATE

This is to certify that Mr. / Ms. R. AKASH IT-ADS
has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd.,
Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

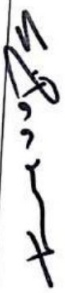
ASSESSMENT MARK: 80%.


			
RAM SUNDAR S Managing Director HebeSec Technologies Pvt. Ltd.,	COORDINATORS KCET	CONVENER KCET	PRINCIPAL KCET


COURSE COMPLETION CERTIFICATE

This is to certify that Mr. / Ms. M.GANESA MOORTHY IT-ADS
has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd.,
Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 79%.


RAM SUNDAR S
Managing Director
HebeSec Technologies Pvt. Ltd.,


COORDINATORS
KCET


CONVENER
KCET


PRINCIPAL
KCET




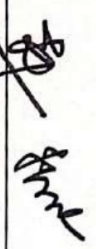

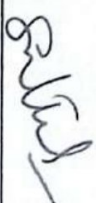
(An Autonomous Institution-AFFILIATED TO ANNA UNIVERSITY, CHENNAI)
S.P.G.Chidambara Nadar - C.Nagammai Campus
S.P.G.C. Nagar, K. Vellakulam -625 701 (Near VIRUDHUNAGAR).



COURSE COMPLETION CERTIFICATE

This is to certify that Mr. / Ms. H.M.SANTHOSE II - ADS
has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd.,
Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 77%

			
RAM SUNDARS Managing Director	COORDINATORS KCET	CONVENER KCET	PRINCIPAL KCET

HebeSec Technologies Pvt. Ltd.,

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution-AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus
S.P.G.C. Nagar, K. Vellakulam - 625 701 (Near VIRUDHUNAGAR).



COURSE COMPLETION CERTIFICATE

This is to certify that M^r. / M^s. V.NUTRENAT IT-ADS
has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd.,
Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 79%.



RAM SUNDAR S
Managing Director
HebeSec Technologies Pvt. Ltd.,



COORDINATORS
KCET



CONVENER
KCET



PRINCIPAL
KCET






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S.P.G.Chidambara Nadar - C.Hagammal Campus
S.P.G.C. Nagar, K. Vellakulam - 625 701 (Near VIRUDHUNAGAR).




COURSE COMPLETION CERTIFICATE

This is to certify that Mr. / Ms. P.HARI HARA SUDHAN IT-ADS
has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd.,
Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 80%


RAM SUNDAR S
Managing Director
HebeSec Technologies Pvt. Ltd.,


COORDINATORS
KCET


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KCET


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KCET

KAMARAJ
COLLEGE OF ENGINEERING & TECHNOLOGY

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S.P.G.Chidambara Nadar - C.Nagammal Campus
S.P.G.C. Nagar, K. Vellakulam -625 701 (Near VIRUDHUNAGAR).





COURSE COMPLETION CERTIFICATE


This is to certify that ~~Mr.~~ / Ms. S.SYAMALA DEVI II - ADS
has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd.,
Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 75%.


RAM SUNDAR S
Managing Director
HebeSec Technologies Pvt. Ltd.,


COORDINATORS
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S.P.G.Chidambara Nadar - C.Nagamal Campus

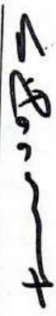



S.P.G.C. Nagar, K. Vellakulam -625 701 (Near VIRUDHUNAGAR).



COURSE COMPLETION CERTIFICATE

This is to certify that M#. / Ms. G. SIVAKAMI II - ADS
has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd.,
Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 80%.

 RAM SUNDAR S Managing Director HebeSec Technologies Pvt. Ltd.,	 COORDINATORS KCET	 CONVENER KCET	 PRINCIPAL KCET
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KAMARAJ
COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution-AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

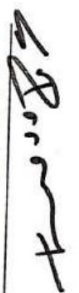
S.P.G.Chidambara Nader - C.Nagammal Campus
S.P.G.C. Nagar, K. Vellakulam -625 701 (Near VIRUDHUNAGAR).

HEBESSEC TECHNOLOGIES
PRIVATE LIMITED


COURSE COMPLETION CERTIFICATE

This is to certify that Mr. / Ms. V. YOGESHWARAN II - CSE
has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd.,
Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 66%


RAM SUNDAR S
Managing Director
HebeSec Technologies Pvt. Ltd.,


COORDINATORS
KCET


CONVENER
KCET



KAMARAJ
COLLEGE OF ENGINEERING & TECHNOLOGY
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S.P.G.C. Chidambara Nader - C.Nagammal Campus
S.P.G.C. Nagar, K. Vellakulam -625 701 (Near VIRUDHUNAGAR).

HEBESSEC TECHNOLOGIES
PRIVATE LIMITED

COURSE COMPLETION CERTIFICATE

This is to certify that Mr. / Ms. C.RISHIKESH II-CSE
has attended Value Added Course offered by Hebesec Technologies Pvt. Ltd.,
Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 72 %.

[Signature]
RAM SUNDAR S
Managing Director
Hebesec Technologies Pvt. Ltd.,

[Signature]
COORDINATORS
KCET

[Signature]
CONVENER
KCET

[Signature]
PRINCIPAL
KCET

KAMARAJ
COLLEGE OF ENGINEERING & TECHNOLOGY
(An Autonomous Institution Affiliated to ANNA UNIVERSITY, CHENNAI)
S. P. O. Chemburam Road - C. M. Nagar, Chennai - 600 075
S. P. O. Madhavaram - Vandalur Road - Chennai - 600 096

HEBESSEC TECHNOLOGIES
PRIVATE LIMITED

COURSE COMPLETION CERTIFICATE

This is to certify that Mr. / Ms. P. KRISHNA HARINI I - CSE
has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd.,
Chennai on "ETHICAL HACKING - CYBER SECURITY" from 08-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 74.1

 RAM SUNDAR S Managing Director HebeSec Technologies Pvt. Ltd.	 COORDINATORS KCET	 CONVENER KCET	 PRINCIPAL KCET
--	--	---	--



KAMARAJ COLLEGE OF ENGINEERING & TECHNOLOGY







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S.P.G.Chidambara Nadar - C.Nagammal Campus
S.P.G.C. Nagar, K. vellakulam -625 701 (Near VIRUDHUNAGAR).

HEBESSEC TECHNOLOGIES
PRIVATE LIMITED

COURSE COMPLETION CERTIFICATE

This is to certify that Mr. / Ms. S. MAHARANJITHAM IT-CSE
has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd.,
Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 74.1.

			
RAM SUNDAR S Managing Director	COORDINATORS KCET	CONVENER KCET	PRINCIPAL KCET

HebeSec Technologies Pvt. Ltd.,



COLLEGE OF ENGINEERING & TECHNOLOGY





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S.P.G.Chidambara Nadar - C.Nagamal Campus
S.P.G.C. Nagar, K. vellakulam -625 701 (Near VIRUDHUNAGAR).



COURSE COMPLETION CERTIFICATE

This is to certify that Mr. / Ms. D.NANDA GURU PANDIYAN II-CSE has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd., Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023 at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 77%.

 RAM SUNDAR S Managing Director HebeSec Technologies Pvt. Ltd.,	 COORDINATORS KCET	 CONVENER KCET	 PRINCIPAL KCET
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COURSE COMPLETION CERTIFICATE

This is to certify that Mr. / Ms. S.KRUTHIKA T-CSE
has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd.,
Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 75%



RAM SUNDAR S
Managing Director
HebeSec Technologies Pvt. Ltd.



COORDINATORS
KOET



CONVENER
KOET



PRINCIPAL
KOET



(An Autonomous Institution-AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

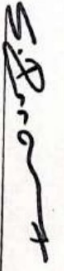
S.P.G.Chidambara Nadar - C.Nagamal Campus
S.P.G.C. Nagar, K. vellakulam - 625 701 (Near VIRUDHUNAGAR).



COURSE COMPLETION CERTIFICATE

This is to certify that Mr. / ~~Ms.~~ N.VISHNU IT-CSE
has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd.,
Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 84%


RAM SUNDAR S
Managing Director
HebeSec Technologies Pvt. Ltd.,


COORDINATORS
KCET


CONVENER
KCET


PRINCIPAL
KCET

959



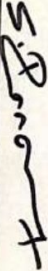
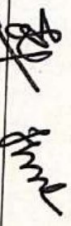


(An Autonomous Institution-AFFILIATED TO ANNA UNIVERSITY, CHENNAI)
 S.P.G.Chidambara Nader - C.Nagamal Campus
 S.P.G.C. Nagar, K. Vellakulam -625 701 (Near VIRUDHUNAGAR).

HEBESSEC TECHNOLOGIES
 PRIVATE LIMITED

COURSE COMPLETION CERTIFICATE

This is to certify that Mr. / Ms. S.SRI SHARAN PRAKASH T-CSE
 has attended Value Added Course offered by Hebesec Technologies Pvt. Ltd.,
 Chennai on "**ETHICAL HACKING - CYBER SECURITY**" from 02-01-2023 to 07-01-2023
 at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 80%.

			
RAM SUNDAR S Managing Director Hebesec Technologies Pvt. Ltd.,	COORDINATORS KCET	CONVENER KCET	PRINCIPAL KCET



KAMARAJ
COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution-AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nader - C.Nagamal Campus

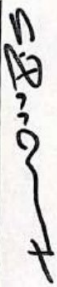
S.P.G.C. Nagar, K. Vellakulam - 625 701 (Near VIRUDHUNAGAR).

HEBESECTECHNOLOGIES
PRIVATE LIMITED


COURSE COMPLETION CERTIFICATE


This is to certify that Mr. / Ms. B. AAKASH KUMAR II-CSE
has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd.,
Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 81%.


RAM SUNDAR S
Managing Director
HebeSec Technologies Pvt. Ltd.,


COORDINATORS
KCET


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KCET


PRINCIPAL
KCET



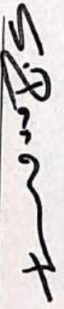
(An Autonomous Institution-AFFILIATED TO ANNA UNIVERSITY, CHENNAI)
S.P.G.Chidambara Nadar - C,Nagammal Campus
S.P.G.C. Nagar, K. Vellakulam -625 701 (Near VIRUDHUNAGAR).

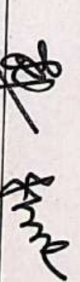



COURSE COMPLETION CERTIFICATE

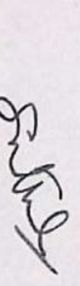
This is to certify that Mr. / Ms. K.JEMIMA IT-CSE
has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd.,
Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 76%


RAM SUNDAR S
Managing Director
HebeSec Technologies Pvt. Ltd.,


COORDINATORS
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KCET


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KCET




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S.P.G.Chidambara Nadar - C.Nagammal Campus
S.P.G.C. Nagar, K. Vellakulam -625 701 (Near VIRUDHUNAGAR).



COURSE COMPLETION CERTIFICATE

This is to certify that ~~Mx.~~ / Ms. M.S. BABYPREETHI IT-CSE
has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd.,
Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 76%.

 RAM SUNDAR S Managing Director HebeSec Technologies Pvt. Ltd.,	 COORDINATORS KCET	 CONVENER KCET	 PRINCIPAL KCET
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 S.P.G.Chidambara Nadar - C,Nagammal Campus
 S.P.G.C. Nagar, K. Vellakulam -625 701 (Near VIRUDHUNAGAR).



COURSE COMPLETION CERTIFICATE

This is to certify that Mr. / ~~Ms.~~ K.SANTJAY KUMAR IT-CSE
 has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd.,
 Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
 at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 72%.


 RAM SUNDAR S

Managing Director

HebeSec Technologies Private Limited


 COORDINATORS

KCET


 CONVENER

KCET


 PRINCIPAL

KCET



KAMARAJ

COLLEGE OF ENGINEERING & TECHNOLOGY



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S.P.G.C. Nagar, K. vellakulam -625 701 (Near VIRUDHUNAGAR).



COURSE COMPLETION CERTIFICATE

This is to certify that Mr. / Ms. S.R.BARATH DAVID II-CSE has attended Value Added Course offered by Hebesec Technologies Pvt. Ltd., Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023 at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 72%.



RAM SUNDAR S
Managing Director

Hebesec Technologies Pvt. Ltd.,



COORDINATORS
KCET



CONVENER
KCET



PRINCIPAL
KCET



KAMARAJ COLLEGE OF ENGINEERING & TECHNOLOGY



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S.P.G.Chidambara Nadar - C.Nagammal Campus

S.P.G.C. Nagar, K. Vellakulam -625 701 (Near VIRUDHUNAGAR).



COURSE COMPLETION CERTIFICATE

This is to certify that Mr. / Ms. R.MANOJKUMAR IT - CSE
has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd.,
Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 82%.

Sundar
RAM SUNDAR S
Managing Director
HebeSec Technologies Pvt. Ltd.,

[Signature]
COORDINATORS
KCET

[Signature]
CONVENER
KCET

[Signature]
PRINCIPAL
KCET



(An Autonomous Institution-AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Naganimal Campus

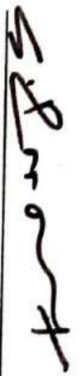
S.P.G.C. Nagar, K. Vellakulam -625 701 (Near VIRUDHUNAGAR).



COURSE COMPLETION CERTIFICATE

This is to certify that Mr. / ~~Mrs.~~ S.ARUN KUMAR II - CSE
has attended Value Added Course offered by HebeSec Technologies Pvt. Ltd.,
Chennai on "ETHICAL HACKING - CYBER SECURITY" from 02-01-2023 to 07-01-2023
at Kamaraj College of Engineering and Technology, Near Virudhunagar.

ASSESSMENT MARK: 73%.



RAM SUNDAR S
Managing Director

HebeSec Technologies Pvt. Ltd.,



COORDINATORS
KCET



CONVENER
KCET



PRINCIPAL
KCET

ACADEMIC YEAR 2022-2023 (EVEN)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Value Added Course

on

“Ethical Hacking-Cyber Security“

**Trainers Name : Dr.S.Senthil Kumar, S.Ram Sundar ,R.Hariharan, K.M.Ramesh Kumar ,
Mr.B.Dhivakar Hebesec Technologies,Chennai.**

REPORT

Department of Computer Science and Engineering of Kamaraj College of Engineering and Technology, Madurai Organized a Value Added Course on “Ethical Hacking-Cyber Security” for Interested **35** students of II CSE & AIDS from **02.01.2023** to **07.01.2023**.

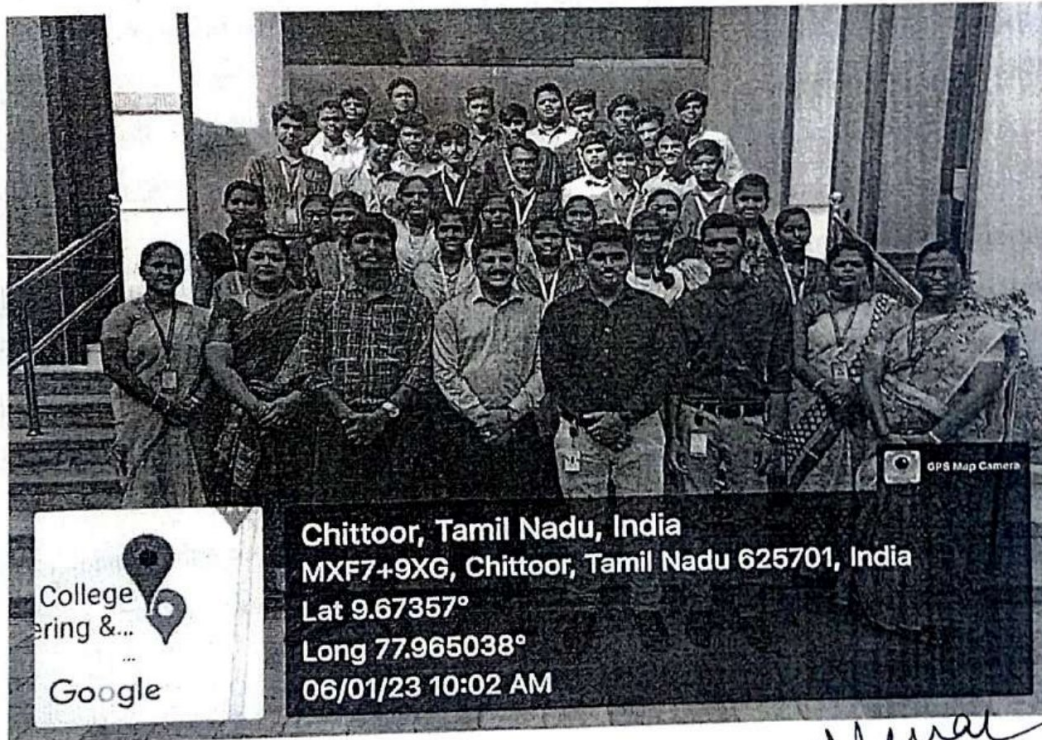
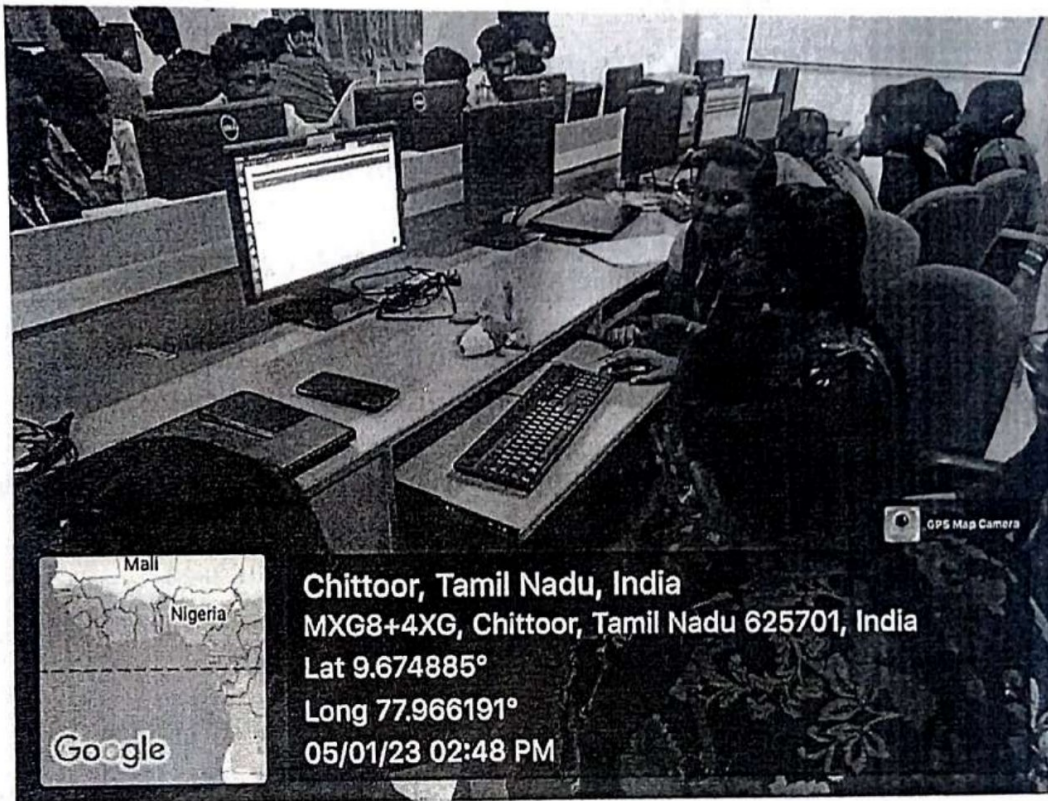
Dr.A.Meenakshi, Head of the Department of CSE welcomed the Resource Person Dr.S.Senthi Kumar, Head of the Department Cyber Security from SRM Valliammai Engineering College, Chennai and Mr.S. Ram Sundar -Managing Director and Cyber Security Project advisor, R.Hariharan -Intern Manager & Technical Instructor, K.M. Ramesh Kumar- Head of Coimbatore & Technical Instructor, B.Dhivakar -Junior Analyst from HebeSec Technologies Pvt Ltd, Chennai. Dr.S.Senthil Kumar addressed that Cyber security is a discipline that covers how to defend devices and services from electronic attacks by nefarious actors such as hackers, spammers, and cybercriminals. While some components of cyber security are designed to strike first, most of today’s professionals focus more on determining the best way to defend all assets, from computers and smartphones to networks and databases, from attacks.

During the Session, Mr.S. Ram Sundar and his team addressed that Ethical hacking has the privilege of gathering access to a company’s network and information system. He added that Ethical hacking is used to secure important data from enemies. It works as a safeguard of your computer from blackmail by the people who want to exploit the vulnerability. Using ethical hacking, a company or organization can find out security vulnerability and risks.

His Lecture enlightened the students to gain more knowledge about Ethical hacking which has the privilege of gathering access to a company’s network and information system.

Value Added Course
on
"Ethical Hacking-Cyber Security"

Date : 02.01.2023 to 07.01.2023.



[Signature]
Co-Ordinator(s)

[Signature]
HoD-CSE