MMK & Shri Dharmasthala

Manjunatheshwara Mahila Mahavidyalaya

Krishnamurthypyram, Mysore-570004 Affiliated to University of Mysore, Accredited by NAAC with B Grade

Managed by: SDM Society®, Ujire President: Padmavibhushana Poojya Dr. D. Veerendra Heggade

Vision: "Empowerment of Women to face the global challenges"



Department of Computer Science

Report on

Cyber Security for Educators and Students

PRINCIPAL

MMK & SDM Mahila Mahavidyalava Krishnamurthypuram, Mysore-570 C.



MMK & SDM Mahila Mahavidyalaya, Krishnamurthypyram, Mysore-570004 Affiliated to University of Mysore, Accredited by NAAC with B Grade

DEPARTMENT OF COMPUTER SCIENCE

Report on

"Cyber Security for Educators and Students".

Date

: 1/12/2022

Time:

:10 a.m

Organizer

: Department of Computer Science

Venue

: S209

Inaugurator

: Prof. Sainath Malligemadu,

Principal MMK & SDM MMV, Mysore

Resource Persons

Stage 1:

:Ms. Suprada Jain

Asst. Prof of Commerce and Management

: Mr. Mahadevaswamy S

Asst. Prof of Commerce and Management

: Ms. Hema N.S

Asst. Prof of Electronics

:Ms. Sowmya N

Asst. Prof of Computer Science

Stage 2:

:Mr. Prasanna Joshi Chodavarapu

Resource Associate, CloudThat,

Bangalore

Convener

: Smt. K.S Sukrutha,

HoD and Associate Professor of

Computer Science

Beneficiaries

: 65 participants

Duration

: 13/2/2023 to 23/2/2023

MMK & SDM Mahila Mahavidy Krishnamurthypuram, Mysore-570 Introduction: Department of Computer Science organized "Cyber Security Training for Educators & students of Higher Education", powered by Microsoft Philanthropies and implemented by ICT Academy. The training program was implemented in three stages.

Stage 1: Master training program on Cybersecurity- 40 hrs training program for the nominated faculties of the institution.

Stage 2: After being selected through assessment for the next stage, the nominated faculties will train 30 students each, for the 30 hours training.

Stage 3: Direct training in Campus- 70 hours of training by ICT for the selected students.

Program Objective:

- This training was imparted to our students to gain essential knowledge on Cyber Security and to prepare them with the technical knowledge and skills needed to protect and defend computer systems and networks.
- To develop graduates who can plan, implement and monitor cyber security mechanisms to help ensure the protection of information technology assets.

Proceedings:

- > The nominated faculties of the institution had to have full attendance to continue to the next 2 stages.
- ➤ The training for faculty was scheduled from 26th September to 8th October 2022, 9.30 a.m to 12.30 p.m and 1.30 p.m to 3.30 p.m (8 days/ 5 Hours per day)
- After being selected through assessment for the next stage, the nominated faculty trained 30 students each, for the 30 hours in the second stage.
- Once the college was selected for stage 3, a full-time trainer was deputed by ICT academy.
- > During stage 3, direct training was conducted in the Campus for 70 hours followed by assessment.

Program Outcome: ICT academy in association with Microsoft conducted training on Cyber Security for 100 hours from 13/2/2023 to 23/2/2023. This Cyber Shikshaa for training for educators & students of Higher Education enhanced our students as Industry ready.

Conclusion: The training was very effective and useful for the students which will be helpful in their career progress.

MMK & SDM Mahila Mahavidyalaya Krishnamurthypuram, Mysore-570 pa., II OM SHRI MANJUNATHAYA NAMAHA II

MMK



SHRI DHARMASTHALA MANJUNATHESHWARA MAHILA MAHAVIDYALAYA



(Affiliated to University of Mysuru)

: Principal : 0821 - 2330039

Krishnamurthypuram, Mysuru - 570 004

Mob.: 9886166750 Off.: 0821 - 2332865 Fax: 0821 - 2331431

www.sdmmmkmysore.in

Email: principal@sdmmmkmysore.in, sai_malligemadu@sdmmmkmysore.in

(Managed by : SDME Society (R.), Ujire)

PRESIDENT: Dr. D. VEERENDRA HEGGADE, Shri Kshetra Dharmasthala

Prof. Sainath Malligemadu

. Office of the Principal

Principal

Ref. No.: MMK & SDM / MMV / 43 4 / 20 2 2 20 23

Date: 12/09/2022

EXPRESSION OF INTEREST

With reference to the communication from ICT Academy, we hereby confirm our willingness to be an implementation institution for the Cyber Security Training for Educators & Students of Higher Education, powered by Microsoft Philanthropies and implemented by ICT Academy. We confirm the following.

Stage1:

Nominate 4 faculty for the Master training program on Cybersecurity.

Will facilitate the nominated faculty to participate in the 40 hours Master training program and assessment.

Stage2:

If the Institution has been selected for the next stage, we shall nominate 120 students of Circuit branch / Computer Science students passing out in 2023.

Will facilitate each of the nominated faculty to train 30 students each, for the 30 hourstraining.

Stage3:

We confirm to provide 70 Hours of training schedule for the direct Training in Campus. Will facilitate the selected 50 students to undergo the 70 hours training by ICT Academy.

Will ensure that all students selected will complete the course

We confirm to execute this unique "Cybersecurity Training for Educators & Students of Higher Education" successfully in next 7 Months.

Name	for Cybersecurity Training Smt K S Sukrutha
	Assistant Professor of Head
Designation	Computer Science
Department	9900192418
Contact No.	sukrutha@sdmmmkmysore.in
Email - Id	sukrutna@sullillillikillysore

Please find below the list of faculties nominated for Stage 1 - Training in Cyber Security

minated 4 faculty for th	t den	Department	ontact No.	Email - Id
Name Mr. Mahadeva Swamy	Designation	Commerce &		mahadev.swamy@sdmmmkmysore.ii
· · · · · · · · · · · · · · · · · · ·	A reigtant Professor	Commerce &	Name of the same o	supradha_jain@sdmmmkmysore.in
	Des faccor	Electronics		hema.ns@sdmmmkmysore.in
	Assistant Professor		9036570203	sowmya.n@sdmmmkmysore.in

Signature with Seal of Principal / Chairman

PRINCIPAL

MMK & SDM Mahila Mahavidyalaya Krishi amurthypuram, Mysore-570 004



Mysore Makkala Koota &

SHRI DHARMASTHALA MANJUNATHESWARA MAHILA MAHAVIDYALAYA



Krishnamurthypuram, Mysore - 570 004

Prof. Sainath Malligemadu Principal

Dr. D Veerendra HeggadePresident: SDME Society, Ujire.

Ref No.: MMK&SDM/MMV 806 /2024to 2022 Date: 09-12-22

Philanthropies Training Schedule

College 570004		SDM M	ahila Mah	a Vidyalaya, JLB Road, k	(M Puram Mysore,
Course	Name: Microso	oft Philar	nthropy tra	ining on "Cyber Securit	ty"- Phase 2
Studen	t Count: 65		ka sa s		
Accomi	modation Avail	ability (Y	es/No)- No)	
Timing	s:10.00 AM - 0	L.00 PM	(Forenoon)	
	02.00 PM - 0	5.00 PM	(Afternoo	on)	
s.no	DATE	BATCHES		HOURS DED DAY	CUMULATIVE HOURS
		FN	AN	HOURS PER DAY	CONIDEATIVE TICORS
1	01-12-2022	W		6 HOURS	6
2	02-12-2022	1&11	1&11	6 HOURS	12
3	03-12-2022			6 HOURS	18
4	05-12-2022	, , , ,	1011	6 HOURS	24
5	06-12-2022	1&11	1 & 11	6 HOURS	30

K-S & Lentta

SPOC Signature & College Seal

Head of the Department
Department of Computer Science
MMK & SDM Mahila Maha Vidyalaya
K. M. Puram, Mysuru-570 004

Principal Seal & Signature PRINCIPAL

MMK & SDM Mahila Mahavidyalava Krishi amurthypuram, Mysore-570

Phone: 9886166750, 0821-2332865 Email: principal@sdmmmkmysore.in Website: sdmmmkmysore.in

Module Topic Enterprise Architecture-0 Enterprise Architecture-0 Enterprise Architecture-1 Introduction to Data Centre and its infrastructure; Security at Google data centre; Facebook data centre. Assignment: Green Data Center Assignment: Green Data Center Introduction to virtualization, its benefits and virtual machines; Components -1 Virtual Machines, its hardware and its benefits; Application and Desktop Virtualization and their techniques; Assignment: Creating Virtual Machine on Oracle Virtual box; Module Assessment Module Assessment Overview of Cyber Security-0 First Cyber Attack; Importance of Cyber Security; Human Firewal: An answer to your Cyber Security problem Overview of Cyber Security-1 Types of cyber attacks Cyber Security; 5 laws of Cyber Security. Types of cyber attacks Cyber Security; Framework; Attack Matrix and its features; Introduction of network security and recent	_	
Enterprise Architecture- 0 Enterprise Architecture- 0 Enterprise Architecture- 0 Enterprise Architecture - 1 Introduction to Data Centre and its infrastructure; Security at Google data centre; Facebook data centre. Assignment: Green Data Center Introduction to virtualization, its benefits and virtual machines; Components - 1 Virtualization and its Components - 1 Virtual Machines, its hardware and its benefits; Application and Desktop Virtualization and their techniques; Assignment: Creating Virtual Machine on Oracle Virtual box; Module Assignment Module Assessment First Cyber Attack; Importance of Cyber Security; Human Firewal: An answer to your Cyber Security; Flaws of Cyber Security problem Overview of Cyber Security - 1 Types of cyber attacks Cyber Security, Farmework; Attack Matrix and its features; Introduction of network security and recent	on	Methodolog
Enterprise Architecture - 1 Enterprise Architecture - 1 Enterprise Architecture - 1 Enterprise Architecture - 1 Virtualization and its Components - 0 Introduction to virtualization, its benefits and virtual machines; Components of Virtual Machines, its hardware and its benefits; Application and Desktop Virtualization and their techniques; Assignment: Creating Virtual Machine on Oracle Virtual box; Module Assignment Module Summary Module Assessment Overview of Cyber Security - 0 Overview of Cyber Security - 1 Types of cyber attacks Overview of Cyber Security Types of cyber attacks Cyber Security; 5 laws of Cyber Security Types of cyber attacks Cyber Security; Framework; Attack Matrix and its features; Introduction of network security and recent	1	Lecture
Virtualization and its Components - 0 Virtual Machines; Components - f Virtual Machines, its hardware and its benefits; Application and Desktop Virtualization and their techniques; Assignment: Creating Virtual Machine on Oracle Virtual box; Module Assignment Module Summary Module Assessment First Cyber Attack; Importance of Cyber Security; Human Firewal: An answer to your Cyber Security problem Overview of Cyber Security - 1 Types of cyber attacks Types of cyber attacks Cyber Security; Framework; Attack Matrix and its features; Introduction of network security and recent	111	Lecture
Virtualization and its Components - 1 Assignment: Creating Virtual Machine on Oracle Virtual box; Module Assignment Module Summary Module Assessment Overview of Cyber Security - 0 Need for Cyber Security Need for Cyber Security Types of cyber attacks Cyber Security Framework; Attack Matrix and its features; Introduction of network security and recent	1	Lecture
Module Summary Module Assessment Overview of Cyber Security- 0 Need for Cyber Security Need for Cyber Security Types of cyber attacks Cyber Security Framework; Attack Matrix and its features; Introduction of network security and recent		Lecture, Demo, HandsOn
Module Summary Module Assessment Overview of Cyber Security- 0 Need for Cyber Security Need for Cyber Security Types of cyber attacks Cyber Security Framework; Attack Matrix and its features; Introduction of network security and recent	1	
Need for Cyber Security Types of cyber attacks Cyber Security Framework; Attack Matrix and its features; Introduction of network security and recent	1	6_ 5 -
Overview of Cyber Security - 0 Security; Human Firewal: An answer to your Cyber Security problem Overview of Cyber Security - 1 Scope of Cyber Security; 5 laws of Cyber Security. Types of cyber attacks Types of cyber attacks Cyber Security Framework; Attack Matrix and its features; Introduction of network security and recent	1	
Need for Cyber Security Types of cyber attacks Cyber Security. Types of cyber attacks Cyber Security Framework; Attack Matrix and its features; Introduction of network security and recent	1	Lecture
Cyber Security Framework; Attack Matrix and its features; Introduction of network security and recent	1	Lecture
Cyber Security Framework; Attack Matrix and its features; Introduction of network security and recent	1	Lecture
developments; Types of Networks.	.1	Lecture
Module Assignment	1	
Module Summary Module Assessment	1	

PRINCIPAL

MMK & SDM Mahila Mahavidyelava

Krishnamurthypuram, Mysore-5.0 002

Fundamentals of Information Security - 0	Introduction to Information Security and its policies; CIA Triad-3 pillars of information security architecture;	1	Lecture
Fundamentals of Information Security - 1	CIA components and its importance; Cyber security threats and best practices; Access controls and its types;	1	Lecture
Fundamentals of Information Security - 2	Discretionary access control; Mandatory access control; Role based access control; Arbitrary based access control) 01 1 1	Lecture
Understanding Threats, Attack Categories and Hacking Process- 0	Active Reconnaissance; Types of Reconnaissance; Passive Reconnaissance; Types of Cyber Attack;	1	Lecture
Understanding Threats, Attack Categories and Hacking Process- 1	Vulnerability Assessment and its features; Concept and types of Scanning Methodology; Penetration Tests	1	Lecture
Understanding the Network Security- 0	Network Security Devices; Types of Network Securities; Network Access Control; Characteristics of Network Access Control;	1	Lecture
Understanding the Network Security - 1	Application Security; Application Security Tools; Firewalls and its types; Introduce you virtual private network,	1	Lecture
Understanding the Network Security - 2	Tunnelling protocol and types; IDS vs. IPS; IDS, IPS and their Types	1	Lecture
Fundamentals of Web/Mobile Application Security- 0	ntroduction to Web Application Vulnerabilities; Basic Practices of Web Application Security; Common Cyberattacks on Web Applications; Mobile Application Vulnerabilities;	1	Lecture

Introduction to Cyber Security

PRINCIPAL
MMK & SDM Mahila Mahavidyalaya
Krishnamurthypuram, Mysore-570 004

	Total hrs	30	
Module Assessment	The second of th	12 ml - 1 - 1 - 1 - 1 - 1	
Module Summary	and the second second	July School School	
Module Assignment		1	
	Cloud Computing Risks and Threats; Introduction to Cloud Security; Cloud Security and its Practices; Google Data Centre.	1	Lecture
and Data Security, Cloud Computing	Types of Clouds and its different services; Cloud Computing Threats and Solutions; Clouds Computing – Threats and Vulnerabilities;	-1	Lecture
Data Centre Security, Cloud Computing	Introduction to Cloud Computing and its types; Basics of Cloud Computing; cloud computing, its types, benefits and other considerations;	1	Lecture
Fundamentals of Web/Mobile	I Mobile Security Threats; Mobile Application Security; Fundamentals of Mobile Device Mangement; Overview of Mobile Device Management	. 1	Lecture

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MMK & SDM Mahila Mahavidyalaya

Krishnamurthypuram, Mysore-570 004

PEJ THE	al Sun Line		syllabus coverage	Stage - 3	F STATE		不可以用证法	
Trainer Name:		A PROPERTY.		CHARLES TO A CONTRACTOR OF THE PARTY OF THE	Start [Date : 13.02	2,2023	
College Name	: MMK & SDM	College For Women				ate : 23.03		
Duration	Module 4	HALL BE TOPIC III (N. 1887)	Coverage Coverage	Methodology		ing Date	Tranier Signature	
1		Types of Firewall- 1	Firewall and its types; Types of Firewalls and its benefits	Lecture, Demo, HandsOn	955			
1	-	Types of Firewall -2	Packet Filtering Firewall; Circuit-Level Gateway; Application Firewall	Lecture				
1			Inspection Techniques-1	Inspection Techniques; Stateful and Stateless Application	Lecture			
1		Inspection Techniques- 2	Stateful vs. Stateless Filtering Firewall	Lecture		3-02-23		
1	=	Layers, Protocols and Ports- 0	Internet protocol; TCP Header; Transmission Control Protocol	Lecture	7		Chip Joshi	
_1 _]		Layers, Protocols and Ports- 1	User Datagram Protocol, Well-known UDP and TCP Ports; Client Server Model	Lecture			
1	2 "	Layers, Protocols and Ports-2	Internet Control Message Protocol; DNS and DHCP	Lecture				
1		Layers, Protocols and Ports- 3	SSL and TSL; VPN and how it protects your IP address and privacy	Lecture	7			
1		Firewall Features-0	FortiManager and use cases; FortiAnalyzer and use cases;	Lecture	6	14-02-23	Ch.P. Jose	
1		Firewall Features- 1	Benefits of FortiManager; FortiManager Key Concepts	Lecture	7			
- 1		Firewall Features- 2	Setting up FortiManager and its Considerations	Lecture				
1	-	Firewall Features- 3	FortiAnalyzer Features; Fortinet Use Cases and case studies of implementation	Lecture				
1		Network Level Attacks and Detection Techniques- 0	NMAP for Beginners;	Lecture, Demo, HandsOn				
1		Network Level Attacks and Detection Techniques- 1	Understanding NMAP; OS Fingerprinting;	Lecture, Demo, HandsOr				
1	Network Security Threats	Network Level Attacks and Detection Techniques- 2	Non Electronic and MAC attacks; ARP Poisoning;	Lecture				
1	and	Network Level Attacks and Detection Techniques- 3	Brute Force Attack.	Lecture	29			
1	Countermeasur es	Security Recommendations, Countermeasures and Security Baseline- 0	Overview of Security Baseline	Lecture		15-02-23	Ch. A. Tol	
1		Security Recommendations, Countermeasures and Security Baseline-1	MS Baseline Security Analysis	Lecture	1			
1		Security Recommendations, Countermeasures and Security Baseline- 2	Protecting Networks against Advanced Evasion tecnhique	Lecture				

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Duration	Module	Topic	Coverage	Methodology	Tree	ining Date	Tranier Signature
1		Security Recommendations,	Firewall and IPS Evasion; Security Configuration	The discionary .	311.	ming Dute	HEIME STATE
1			Checklist			- 1	
/*		Countermeasures and	- Individual Control of the Control	Lecture			
1		Security Baseline- 3		(25)	1)	
1		Network Analysis and	Network Analysis; information and view specific packets				
-			being sent and received on the network;	Lecture, Demo, HandsOn			
		Network Analysis and	Security Configuration Checklist			1	
1		Monitoring- 1	Second of the se	Lecture .		/ 1	
		Network Analysis and	Monitoring Network Bandwidth			1 10002	1.011
1		Monitoring- 2	The state of the s	Lecture, Demo, HandsOn	4	16-02-23	(hiP Jale
		Network Analysis and	Network Analyzers; Wireshark and its use cases		-		
1		Monitoring- 3	recedent Analyzers, wheshalk and its use cases	Lecture, Demo, HandsOn		1	
200		Network Analysis and	Wireshark Display Filters; Track network activity		_		
1			whieshark Display Filters, Track network activity	Lecture, Demo, HandsOn	1		
		Monitoring-4			1		
1		Network Analysis and	view specific frame, tcp, ip and http	Lecture, Demo, HandsOn	1		
		Monitoring-5		eccure, bemo, manasom			
1 0 1	简句是其次(1.5cm)		ıle Assignment		\simeq		
11	the great great	Mod	lule Summary	-			
1.			ile Assessment				1
1		Introduction to Cryptography -	Introduction to cryptography, Overview of cryptography	Lastrica			
-		0	Introduction to cryptography, Overview of cryptography	Lecture	/		
1		Introduction to Cryptography-	C			110 00-12	1 0 - 10
-		1	Cryptography and Cryptanalysis, Types of cryptograpy	Lecture, Demo, HandsOn	- (17-02-13	(N. P. Toth.
		Introduction to Company			1		Culton
1		Introduction to Cryptography-	Types of cryptograpy, Symmetric	Lecture, Demo, HandsOn	- 1		
		2	encryption, Asymmetric encryption, Hash Cryptography	acciare, seme, nameson)	
1		Understanding Digital	Understanding digital certificates and signatures	Lecture, Demo, HandsOn	0	、 I	
		certificates and Signatures -0	one or and a great continuous and a signatures	Lecture, Demo, Handson).	
	Cryptography					1	
1		Understanding Digital	Introduction to signatures	Lactura Dama HandaDa	70.		
•		certificates and Signatures- 1	introduction to signatures	Lecture, Demo, HandsOn		1	
				3			
		Understanding Digital			- 12	10 0 33	10 600
1		certificates and Signatures- 2	Introduction to digital certificates	Lecture	l '	18-07-23	(1.V.) och
		Decrees on the second of the s			_		(M) 000
1		Cryptographic attacks- 0	Introduction to cryptographic attacks	Lecture			
1		Cryptographic attacks- 1	Types of cryptographic attacks, Traditional	Lecture			
0.990	12		cryptographic attacks,			1	
1		Cryptographic attacks- 2	Counter measures to cryptographic attacks.	Lecture	*		
	Module				4		
数数数 声 1	Assignment					1	
1		Mod	dule Summary				
The said of			ule Assessment				
1			Concept and overview of 3 tier Architecture	Lecture ·			
1		Web Application Architecture-		Lecture		1.20.2.23	Ch. P. Josti
1			Full Stack Development with M.E.R.N stack	Lecture		1	1000
1			Working of DNS (Domain Name System)	Lecture .	\vdash		
1			Working of DNS and its vulnerabilities		+	1	MMK 8
		Treb Application Architecture-	TAAOLKIIIR OL DIAO UIO ITS AOIUGLADIIILIGS	Lecture	_		Krishne

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- Couracing	IAIDONE	Topic	Coverage	Methodology	18.5	raning Date	Tranier Signature
1		Vulnerabilities in Web Server and Applications - 0	Web Server Vulnerabilities .	Lecture		·	
1			Web Application Security	Lecture	,		
1		Vulnerabilities in Web Server and Applications- 2	Technology Stack for Web Development	Lecture			
j 1		Vulnerabilities in Web Server and Applications- 3	Web Application Attacks; Importance of Web Security	Lecture	4	21.02-23	Ch. P. Jole
1		Vulnerabilities in Web Server and Applications- 4	Web Application Framework	Lecture	1	21 - 7	Child Com
1		Proxy Setup - 0	What is HTTPS?; Working of HTTP; Configuring Chrome to work with Burp;	Lecture		\	
1]	Proxy Setup- 1	HTTP Request Methods;	Lecture			
1		Proxy Setup- 2	HTTP Crash Course & Exploration;	Lecture		/	
1		Proxy Setup- 3	HTTP Status Messages; HTTP – Responses.		/		
1	1	Secure Coding Practices -0	Secure Coding Techniques	Lecture	/		
1	Web Server &	Secure Coding Practices- 1	OWASP Secure Coding Practices	Lecture, Demo, HandsOn		\	
1	Application	Secure Coding Practices- 2	Quick Reference Guide	Lecture			
1	Security	Web Application Vulnerability Scanning Tools -0	Burp Suite and its tools;	Lecture, Demo, HandsOn			
1		Web Application Vulnerability Scanning Tools- 1	Nikto and its features;	Lecture, Demo, HandsOn			
1		Web Application Vulnerability Scanning Tools- 2	CMSeek, its features and detection tools;	Lecture, Demo, HandsOn		22-02-23	Chip. Jolb.
1		Web Application Vulnerability Scanning Tools- 3	Practice: Web Application Vulnerability Scanning Tools.	Lecture, Demo, HandsOn			
1		Web Application Vulnerability Scanning Tools- 4	WPScan and its uses	Lecture, Demo, HandsOn			
1		Burp Suite Intruder/Repeater - 0	Burp Repeater	Lecture, Demo, HandsOn)	
1		Burp Suite Intruder/Repeater- 1	Burp Intruder	Lecture, Demo, HandsOn	,		
1	A.	Burp Suite Intruder/Repeater- 2	Burp Suite Intruder Attack with a simple list payload set	Lecture, Demo, HandsOn	1	23-02-23	Ch.P. Josh
1		Burp Suite Intruder/Repeater- 3	Burp Suite Decoder; Burp Suite Comparer	Lecture, Demo, HandsOr	n		
1	de la companya de la	Modu	le Assignment				
1	题 27 一種 音音	Mod	ule Summary			1	
1	ALC: NO. OF THE PARTY OF THE PA		le Assessment				11-
Ch. Psa	Laura Ja		MMK & SDM Mahila Mahavidyalaya Kelehi amurthypuram, Mysore-570 002	Depart	tme	of the Depar nt of Comput	er Science
protote of the	unite		Kelehi amuruny purum			iran Musiku	

Duratir Module

K. M. Puram, Mysuru-570 004

Cyber Security for Educators and Students – Stage 2 A CSR initiative

Microsoft Philanthropies Implemented by ICT Academy hosted by

Internal Quality Assurance Cell

In association with

Department of Computer Science MMK AND SDM MAHILA MAHA VIDYALAYA

Krishnamurthypuram, Mysuru - 570004

PROGRAMME LIST

Date: 01.12.2022 Venue: R. No. S209 Time: 10.00am

1	INVOCATION	Ms.Geetha Y V & Team – III BCA
2	WELCOME SPEECH	Ms. Kusuma M V- III BCA
3	LIGHTING THE LAMP	By dignitaries
4	ADDRESS BY PRINCIPAL	Prof.Sainath Malligemadu Principal
5	VOTE OF THANKS	Ms. S. SahanaSri - III BCA

Master of Ceremony: Ms. N P Thangamma - III BCA

MMK & SDM Mahila Mahavidya! -Krishnamurthypuram, Mysore-570 ...



ICT Academy - Microsoft Philanthropy Stage 1 faculty training invite

1 message

Mohamed Tharik <tharik@ictacademy.in>

Fri, Sep 23, 2022 at 3:35 PM

To: "sukrutha@sdmmmkmysore.in" <sukrutha@sdmmmkmysore.in>, "mahadev.swamy@sdmmmkmysore.in"

<mahadev.swamy@sdmmmkmysore.in>, "supradha_jain@sdmmmkmysore.in" <supradha_jain@sdmmmkmysore.in>,

"hema.ns@sdmmmkmysore.in" <hema.ns@sdmmmkmysore.in>, "Sowmya.n@sdmmmkmysore.in"

<Sowmya.n@sdmmmkmysore.in>

Cc: Dinesh | Project Manager | ICT Academy < dinesh.e@ictacademy.in>, Vishnu Prasad D - ICT Academy

<vishnuprasad@ictacademy.in>

Dear Sir/Madam,

Greetings from ICT Academy!

We appreciate and thank the Institution for having shown interest in hosting the "Cyber Security for Educators and Students" an initiative of Microsoft Philanthropies implemented by ICT Academy.

We are glad to keep you informed that we are to launch Stage 1 of the initiative – The 40 Hours of Training (Online) for the 4 faculty you have nominated.

The Training for the faculty schedule is as follows:

Schedule: 26th (Monday) September to 8th (Saturday) October'2022 – (1st to 5th October 2022 will be a holiday due to Pooja festival).

Timing: 09.30 AM to 12.30 PM and 01:30 to 03:30 PM (8 days/ 5 Hours per Day).

Please note: Full attendance of all the faculty nominated is very important for the Institution to continue to the next 2 Stages in this initiative.

The following faculty have been nominated from your Institution. We request all 4 Faculty to attend the program.

S.N o	Name	Designation
1	Mr. Mahadeva Swamy	Assistant Professor
2	Ms M Suprada Jain	Assistant Professor
3	Ms Hema N S	Assistant Professor
4	Ms Sowmya N	Assistant Professor

To attend the program, we request all 4 faculty to register using the below link: https://www.ictacademy.in/projects/facultyenroll.aspx

We look forward to all 4 faculty in participating in the Faculty Training in Cyber Security for a great start to this initiative.

We also would like to keep you informed that your SPOC for this Microsoft Philanthropies initiative will be Mr. E. Dinesh and you can reach him dinesh.e@ictacademy.in & 9884761116.

Thanking You and anticipating your full support for the success of this initiative.

With Warm Regards,

MMK & SDM Mahila Mahavidyalaya Krishnamurthypuram, Mysore-570 004 Regards,



A. Mohamed Tharik

Junior Associate - Project Implementation

ICT ACADEMY | An Initiative of Government of India, State Government and Industry
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IIT Madras Research Park
Kanagam Road, Taramani, Chennai 600 113
Tamil Nadu, India

♦ + 91 6369830279 | ★ www.ictacademy.in

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MMK & SDM Mahila Mahavidyala... Krishnamurthypuram, Mysore-570 004

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ICT Academy - Microsoft Philanthropy "Cyber Security" program faculty assessment reg

4 messages

Mohamed Tharik <tharik@ictacademy.in>

Wed, Oct 26, 2022 at 5:37 PM

To: "sowmya.n@sdmmmkmysore.in" <sowmya.n@sdmmmkmysore.in>

Cc: "sukrutha@sdmmmkmysore.in" <sukrutha@sdmmmkmysore.in>, "principal@sdmmmkmysore.in" <principal@sdmmmkmysore.in>, Vishnu Prasad D - ICT Academy <vishnuprasad@ictacademy.in>, Dinesh | Project Manager | ICT Academy <a href="mailto:classification-nice-wind-color: blue-nice-wind-color: blue-nice-wind-col

Hi Sowmya N,

Greetings from ICT Academy!

We are glad to inform you that, you have successfully completed the ICT Academy Microsoft Philanthropy CSR program on "Cyber Security". We are planning to conduct an assessment on 28.10.2022 (Friday), find below details for your reference

The assessment happens online, and the duration is one hour

The server is enabled from 09:30 am to 09:30 pm on 28 October 2022 (Friday).

The faculties who attend the assessment are only eligible to get the certificate.

Assessment credentials will share 30 minutes earlier.

Hope you received the learning link from TCS ION, request you prepare yourself accordingly and attend the assessment without fail.

Once the assessment gets over, you can plan for student training. We will share the Assessment link to your registered email id.

We will share the registered student list with the Training schedule format shortly.

- Please share the Enrolment sheet and inform the students to complete the registration before 28 October 2022
- Student register link https://www.ictacademy.in/projects/microsoft_register.aspx

Please, attend the Assessment without fail to get the certificates.

Best wishes and revert for further clarifications.

With Warm Regards,

A. Mohamed Tharik **Project Coordinator** ICT Academy

Mohamed Tharik <tharik@ictacademy.in>

Wed, Oct 26, 2022 at 5:37 PM

To: "mahadev.swamy@sdmmmkmysore.in" <mahadev.swamy@sdmmmkmysore.in> Cc: "sukrutha@sdmmmkmysore.in" <sukrutha@sdmmmkmysore.in>, "principal@sdmmmkmysore.in" <principal@sdmmmkmysore.in>, Vishnu Prasad D - ICT Academy <vishnuprasad@ictacademy.in>, Dinesh | Project Manager | ICT Academy <dinesh.e@ictacademy.in>, Sony Punnoose <sony@ictacademy.in>

Hi Mahadevaswamy S, [Quoted text hidden]

Mohamed Tharik <tharik@ictacademy.in>

Wed, Oct 26, 2022 at 5:37 PM

To: "Supradajainm@gmail.com" <Supradajainm@gmail.com>

Cc: "sukrutha@sdmmmkmysore.in" <sukrutha@sdmmmkmysore.in>, "principal@sdmmmkmysore.in" <principal@sdmmmkmysore.in>, Vishnu Prasad D - ICT Academy <vishnuprasad@ictacademy.in>, Dinesh | Project

Manager | ICT Academy <dinesh.e@ictacademy.in>, Sony Punnoose <sony@ictacademy.in>

MMK & SDM Mahila Mahavidyalaya

Krishnamurthypuram, Mysore-570 004

Hi M Suprada Jain,

[Quoted text hidden]

Mohamed Tharik < tharik@ictacademy.in>

Wed, Oct 26, 2022 at 5:37 PM

To: "hema.ns@sdmmmkmysore.in" <hema.ns@sdmmmkmysore.in>
Cc: "sukrutha@sdmmmkmysore.in" <sukrutha@sdmmmkmysore.in>, "principal@sdmmmkmysore.in"
<pri><principal@sdmmmkmysore.in>, Vishnu Prasad D - ICT Academy <vishnuprasad@ictacademy.in>, Dinesh | Project Manager | ICT Academy <dinesh.e@ictacademy.in>, Sony Punnoose <sony@ictacademy.in>

Hi Hema N S, [Quoted text hidden]

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MMK & SDM Mahila Mahavidyelane Krishnamurthypuram, Mysore-570 Co--



Microsoft Philanthropy - Stage 1 faculty assessment Login Credentials & Link (28.10.2022)

Mohamed Tharik <tharik@ictacademy.in>

Thu, Oct 27, 2022 at 6:28 PM

To: "Sowmya.n@sdmmmkmysore.in" <Sowmya.n@sdmmmkmysore.in>, "mahadev.swamy@sdmmmkmysore.in"

<mahadev.swamy@sdmmmkmysore.in>, "Supradajainm@gmail.com" <Supradajainm@gmail.com>, "hema.ns@sdmmmkmysore.in" <sukrutha@sdmmmkmysore.in>

Cc: Vishnu Prasad D - ICT Academy <vishnuprasad@ictacademy.in>, Dinesh | Project Manager | ICT Academy <dinesh.e@ictacademy.in>

Dear Sir/Madam,

Greetings from ICT Academy!!

Thanks for attending the ICT Academy Microsoft Philanthropy CSR program on "Cyber Security".

Assessment on 28.10.2022 (Friday), find below Login Credentials.

Sno	Mentor Name	User Name	Password	College Name	Batch id
	Sowmya N	sowmya.n@sdmmmkmysore.in	YJ135K	MMK & SDM College For Women	SHALL SERVICE STATE OF THE SER
2	MAHADEVASWAMY S	mahadev.swamy@sdmmmkmysore.in		MMK & SDM College For Women	
3	M Suprada Jain	0		MMK & SDM College For Women	
4	Hema N S	hema.ns@sdmmmkmysore.in		MMK & SDM College For Women	

Assessment Link- https://learn.skycampus.in/user/login

SkyCampus

learn.skycampus.in

- The assessment happens online, and the duration is one hour
- The server is enabled from 9.30 am to 9.30 pm on 28.10.2022 (Friday).
- The faculties who attend the assessment are only eligible to get the certificate.

All the Best!!!

Regards,

MMK & SDM Mahila Mahavidya!----Krishnamurthypuram, Mysore-576 ...



Reg: Microsoft Philanthrophy -Batch details & Training Schedule

1 message

Mohamed Tharik <tharik@ictacademy.in>

Thu, Nov 3, 2022 at 1:02 PM

To: Sowmya N SDM MMK Mysore <Sowmya.n@sdmmmkmysore.in>, "mahadev.swamy@sdmmmkmysore.in" <mahadev.swamy@sdmmmkmysore.in>, "Supradajainm@gmail.com" <Supradajainm@gmail.com>,

"hema.ns@sdmmmkmysore.in" <hema.ns@sdmmmkmysore.in>, "K S SUKRUTHA [COMPUTER]"

<sukrutha@sdmmmkmysore.in>

Cc: Dinesh | Project Manager | ICT Academy <dinesh.e@ictacademy.in>, Vishnu Prasad D - ICT Academy

<vishnuprasad@ictacademy.in>, Sony Punnoose <sony@ictacademy.in>, Jakaulla M S <Jakaulla@ictacademy.in>, Prajwal Suresh Vasista <prajwal@ictacademy.in>

Dear Spoc /Mentors,

Greetings from ICT Academy

We hereby would like to keep you informed on the status of the training conducted for the nominated faculty under the CSR initiative of ICT Academy - Microsoft Philanthropy training on "Cyber Security".

Here by pls find the Below status of the faculty who attended the "Cyber Security" faculty from your institution & Happy to inform you all that 4 faculties are eligible to undergo 30 hrs training to the students.

- The student training is to be handled by the trained eligible faculty. The 60 Students nominated need to be split into 2 batches. 30 students of each batch need to be trained. Each batch of training is to be handled by 2 faculties together.
- Assessment for the students will be conducted by ICT Academy.
- ICT Academy Trainers will conduct the Stage 3 training for 70 Hours for the selected Students after the stage 2 training and assessment completion.
- A final assessment will be conducted, and a certificate provided to the students.

The eligible Faculty list mentioned below fyr.

1	Sowmya N
2	MAHADEVASWAMY S
3	M Suprada Jain
4	Hema N S

Note: Requesting you to pls share the training schedule as per the given format attached & share the batch wise details & enrollment sheet (attached fyr).

Regards,

MMK & SDM Mahila Mahavidyalava Krishnamurthypuram, Mysore-5/5 002



Fwd: Microsoft Cybersecurity Stage2 Course material(PPT) and Session plan 1 message

Sowmya N SDM MMK Mysore <sowmya.n@sdmmmkmysore.in>
To: sukrutha@sdmmmkmysore.in

Wed, Nov 16, 2022 at 10:06 AM

Forwarded message -----

From: Mohamed Tharik < tharik@ictacademy.in>

Date: Tue, Nov 15, 2022, 5:47 PM

Subject: Microsoft Cybersecurity Stage2 Course material(PPT) and Session plan

To: Sowmya N SDM MMK Mysore <Sowmya.n@sdmmmkmysore.in>, mahadev.swamy@sdmmmkmysore.in

<mahadev.swamy@sdmmmkmysore.in>, Supradajainm@gmail.com <Supradajainm@gmail.com>,

hema.ns@sdmmmkmysore.in <hema.ns@sdmmmkmysore.in>

Cc: Dinesh | Project Manager | ICT Academy < dinesh.e@ictacademy.in>, Vishnu Prasad D - ICT Academy

<vishnuprasad@ictacademy.in>, Sony Punnoose <sony@ictacademy.in>

Dear Sir/Madam,

Greetings from ICT Academy!!

Please find the attached Microsoft Cybersecurity Stage2- PPT & Session Plan. We need to complete the Stage2 (30 Hrs) Training before 10-12-2022.

Once the training is got over, we will conduct an Assessment for the students.

Stage3- We will provide trainers for the 70 Hrs Training, Once the college has been selected for Stage3.

Thanks, and looking for your support to complete the Program successfully.

Regards,



A. Mohamed Tharik

Project Coordinator- Project Implementation

ICT ACADEMY | An Initiative of Government of India, State Government and Industry
Module No E6 - 03, 6th floor Block - E

IIT Madras Research Park

Kanagam Road, Taramani, Chennai 600 113

Tamil Nadu, India

♦ + 91 6369830279 | ★ www.ictacademy.in

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MMK & SDM Mahila Mahavidyalaya Krishnamurthypuram, Mysore-570 004

Module	Cyber Security syllabus coverage
Module	Tepic
19	Enterprise Architecture- 0
System Fundamentals	Enterprise Architecture - 1
	Virtualization and its Components-0
	Virtualization and its Components - I
医医验验性医学病 法自己	Module Assignment
	Module Summary
《中华》	Module Assessment
	Overview of Cyber Security- 0
Need for Cyber Security	Overview of Cyber Security - I
	Types of cyber attacks
	Ecosytem of Cyber Security
是一种"Marker Till"。	Module Assignment - 19404 1949-
	Module Summary
	Module Assessment
	Fundamentals of Information Security -0
	Fundamentals of Information Security - I
	Fundamentals of Information Security - 2
	Understanding Threats, Attack Categories and Hacking Process-0
	Understanding Threats, Attack Categories and Hacking Process-1
Introduction to Cyber Security	Understanding the Network Security- 0
modulation to Cyter Security	Understanding the Network Security - 1
	Understanding the Network Security - 2
	Fundamentals of Web/Mobile Application Security- 0
	Fundamentals of Web/Mobile Application Security - I
	Data Centre Security, Cloud Computing and Data Security- 0
	Data Centre Security, Cloud Computing and Data Security- I
	Data Centre Security, Cloud Computing and Data Security- 2
TO THE REAL PROPERTY.	Module Assignment
AND DEVELOPE OF THE PARTY OF TH	Module Summary

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Krishnamurthypuram, Mysore-570 L.-

Subtopic	Duration	Methodolog
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ntroduction to Digital data, its types and information; latroduction to information system, latroduction to management information systems (MIS) and its functions;	1	Lecture
Introduction to Data Center and its infrastructure; Security at Google data centre; acebook data centre. Assignment: Green Data Center	1	Lecture
ntroduction to virtualization, its benefits and virtual machines: Components of Virtual Machines, its hardware and its benefits;	1	Lecture
Application and Deaktop Virtualization and their techniques; Assignment: Creating Virtual Machine on Oracle Virtual box;		Lecture, Demo, HandsOn
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	e e de de la	17
First Cyber Attack; Importance of Cyber Security; Human Firewal: An answer to	1	
your Cyber Security problem Scope of Cyber Security, 5 laws of Cyber Security.		Lecture
Types of cyber attacks	n F' - '-	Lecture
	· ·	Lecture
Cyber Security Framework; Attack Matrix and its features; Introduction of network security and recent developments; Types of Networks.		Lecture
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Introduction to Information Security and its policies; CIA Triad-3 pillars of information security architecture;	1	Lecture
CIA components and its importance; Cyber security threats and bert practices; Access controls and its types;	1	Lecture
Discretionary access control; Mandatory access control; Role based access control; Arbitrary based access control		Lecture
Active Recommissance; Types of Recommissance; Passive Recommissance; Types of Cyber Attack;	1	Lecture
Vulnerability Assessment and its features; Concept and types of Scanning Methodology; Penetration Tests	1	Lecture
Network Security Devices; Types of Network Securities; Network Access Control; Characteristics of Network Access Control;	- 1	Lecture
Application Security; Application Security Tooks; Firewalls and its types; Introduce you virtual private network.	1	Lecture A A A COLUMN
Tunnelling protocol and types; IDS vs. IPS; IDS, IPS and their Types	1	Lecture
ntroduction to Web Application Vulnerabilities; Basic Practices of Web Application Security; Common Cybernstacks on Web Applications; Mobile Application Vulnerabilities;	Î.	Lecture
I Mobile Security Threats; Mobile Application Security; Fundamentals of Mobile Device Management; Overview of Mobile Device Management	1	Lecture
Introduction to Cloud Computing and its types; Basics of Cloud Computing; cloud computing, its types, benefits and other considerations;	and the	Lecture
Types of Clouds and its different services; Cloud Computing Threats and Solutions; Clouds Computing – Threats and Vulnerabilities;	1	Lecture
Cloud Computing Risks and Threats; Introduction to Cloud Security; Cloud Security and its Practices; Google Data Centre.	1	Lecture
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Total krs	30	La diamenta di

PRINCIPAL

MMK & SDM Mahila Mahavidyalaya

Krishnamurthypuram, Mysore-570 004



Completion of Cyber Security Programme - Phase-2

2 messages

K S SUKRUTHA [COMPUTER] <sukrutha@sdmmmkmysore.in> Fri, Dec 9, 2022 at 3:57 PM To: Mohamed Tharik <tharik@ictacademy.in>, prajwal@ictacademy.in, Principal SDM-MMK Mysore <principal@sdmmmkmysore.in>

Dear Sir

We are pleased to inform you that we have completed the Cyber Security Programme - Phase-2. The documents are attached herewith. Please consider and request you to arrange for student assessment after 15th December 2022.

Regards
Smt.K.S.Sukrutha
Assistant Professor of Computer Science & Head
M.M.K & S.D.M Mahila Maha Vidyalaya,
J.L.B. Road, Krishnamurthypuram
Mysore-570004
Karnataka

14 attachments



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20221201_20853PMByGPSMapCamera.jpg 1446K



20221201_20648PMByGPSMapCamera.jpg

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Krishnamurthypuram, Mysore-570 co.

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		Cyber Security	y for Educators	and Students	- Stage 2 - Ba		
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33	20634	NISHITHA B S (S)	Nishitha.B.S.	Nishitha.B.S.	Nishtha.BS	Nishitha.B.S.	Nishitha. B.S.
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39	20640	POOJA V (K)	Dogio	Postory	(POSE)	Poopa.v	7000
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44	20645	PUNYA S M (K)	Punya S. M	Punya S.M	Punya S.M	Punya S.M	Tunya S.M
45	20647	RASHMI P (K)	Raskmi . P.	Rasomi +.	Rashmi.P	Rashmi .P.	Rashmi.P.
46	20648	RESHMA S (H)	Reshma.s	Reshmais	Reshmas	Ruhail	Reshras
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49	20651	SAHANA A (K)	Sahana A	Sahang, A	Sahana. 4	+ Sahana. A	Cahana A
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65	20667	VAIBHAVA LAKSHMI N (K)	Vaibhava Lakehmi. N	Vallehova how. N	Vaibhavaakshoris	Lakhmi. 1	

Kissakrulta

Head of the Department
Department of Computer Science
MMK & SDM Mahila Maha Vidyalaya K. M. Puram, Mysuru-570 004

& SDM Mahila Maha Vidyalaya Krishnamurthypuram, Mysuru-570004

MMK AND SDM MAHILA MAHA VIDYALAYA

Cyber Security for Educators	and Students - Stage	2 -Batch 1
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SI No	R	oll No	Name	01-12-2022	02-12-2022	03-12-2022	05-12-2022	06-12-2022
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MMK & SDM Mahila Maha Vidyalaya

Arishaamunthypuram, Mysuru-27000*

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21	20620	KEERTHI H M (K)	Keenthi. HM	Keentho. HM	Keenthe HM		Keenthi. HA
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23	20623	KUSUMA M V (K)	acy:M.V.	Beg. M.V.	Ver M.V.	De M.V.	(KOL M.S
24	20624	LAKSHMI S K (K)	Lucal S.K	Leusha 5. K	Lychs.K.	Luns S.K	Rak. LS.K
25	20626	MAHALAKSHMI M (K)	,	foldwer.	Gatalatish	Galalaksh	Caralabel
26	20627	MEGHA V (K)	Meshe	Mud	Meghan	meghan	Medro. N
27	20628	MEGHANA M V (K)	mighana. N.V	and the second s			III chana.M.V
28	20629	 MILLIE BENSON (H)		1	W.	1	G
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30	20631	NANDINI M (K)	Nardini M.	Mandine, M.	Nardene. M	Mardene M.	Mandeni M
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K.S. Sukrutta

Head of the Department
Department of Computer Science
MMK & SDM Mahila Maha V alaya
K. M. Puram, Mysuru-57 004

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AMK & SDM Mahila Maha Vidyalaya

Krishnamurthypuram, Mysuru-570004

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6	20605	ARPITHA H N (K)	dorlite	Annul	dipulsa	dottal	dollar.	_	Agel	Aguita	Aur	Dollarde
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13	20612	DEEKSHA C SHASTRY (S)	Decky	DIE TO SANS	July &	mikel	DV Work	1	Onto	nelde	1	Perla
4	20613	DHANYA A D (K)	Blank		Dhama	1100	0.00	Pho-	6 0	200	JOL.	25
5	20614	GEETHA Y V (H)	Cacety Y.V		Cutton			Guthy	Contin	Gedby!	Geothy	Butter 4
6	20615	HARINI S (K)	Harin's	Harinis	ROWING	Harin	Harry	Horn	Harin	Marins	11 / 11	Hours
7	20616	JAYASHREE E (K)	Sugarlan.	Tourshyure	Suashu.	Market.	- steec	- walder		B Wes	Tayoshow	
8	20617	K VARSHITHA (K)	doubita.	www.ta.	Vorthistro. Y	4 oxlida.Y	Noutrota.	Journale.	Manyage.	-		J
9	20618	KAVITHA J KATTISHETTAR (K)	Koulthass		-	Kavithe		Konsithe	Koviti	-	-	
20	20619	KEERTHANA ARADHYA M (K)		Keenthan	Keento						Keenthan	Keuthona
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2	20622	KRUTHIKA N (K)	Buthiga	Bruthik	Douthik	Buthita	Buthik	a Muthik	Renth	Buthis	Buth	Druhika
3	20623	KUSUMA M V (K)		De MN	Bey-Mi	W. W.	(Ben	Pre-Mi	Gog-N	De N	S. War	
4	20624	LAKSHMI S K (K)	Sulphsx	Balansk	& akulst	dakohus	- Johnson	Lokalos	Habys.	Laksus	& Salas	* Salshis *
5	20626	MAHALAKSHMI M (K)		Catalut								

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27	20628	MEGHANA M V (K)	My	Master	Mesha	Much	Megh	Ruch	Mento	Taon	Mag	Megh.
28	20629	MILLIE BENSON (H)	1	1	130	128		1.9	9		72	200
29	20630	NAGASHRUTHI B M (K)	1095 Australia	P. P.	Jagagain	The Poly	in parks	Jego fue	AND THE PARTY	roberto	Vagar.	Machine.
30	20631	NANDINI M (K)	Mas.	allo	MA	A P	DO S	No.	A A	S.		1
31	20632	NANDINI R (K)		Har	How	Hands	Mand	\sim	HO-OF	Marak	Mark	Alme
32	20633	NISHA C (S)	-	Nich	This	-	1	Lalie	-	Mae	Ni	Mie
33	20634	NISHITHA B S (S)	Histitabs	Nisham.B	Nistata B	S Nishithan B	Noshtha B	NSE Habs	N. SIGHAIS		NEX HOBS	Niskitha.B.
34	20635	NITHYA A N (K)	Nithya An	Nithyen	N? Hyar.	Withgot	M NithypA	N Shyp R	Within w	Nithya	Hithyan,	Nithya
35	20636	NIVEDITHA K N (K)	-	Wivedik	The second second second	Nive		(NIV	CDD	MEAN	(Ph)	OD.
36	20637	NIVEDITHA L (K)	Messelle	NUN	NUL	NILL	MILL		_	TU	-	Mile
37	20638	P RAMYA (K)	Ramy	Ramyo	Panya	8	-		Ranya.P	-	_	
38	20639	PALLAVI H S (K)	Pallania	s Pallanit	S Pallarit	Pallarit	s Pattan	Pallarit	Pallons	Dalis	Ratta	Pallay
39	20640	POOJA V (K)	pigo	POO	pilos	Poper	Down	Day of	good o	Bush	Tous	Book
40	20641	POORNIMA A N (K)	Poorne	Pearles	Journe	Lander	(pecker	hour	man	Charles Services	Joseph	Josep
41	20642	POORVIKA K S (K)	0-2	0	2 m	o-to	2 PB	Que	0	00	10-10	10 - 10 m
42	20643	PRAMODINI T J (K)	Roughat	Promodiri	lecon.	Pranotate	+ Vone	1 DRIVE LO	Promohut	Dand I-		F Pravel 1.
43	20644	PRATHIMA A P (K)	po timp	Everthe	hras	pro	Polo	proce	Prath	prose	Bro	Pala
44	20645	PUNYA S M (K)	Prenyes.				Sn Punyas.					Punya S
45	20647	RASHMI P (K)	Rashmid	Rashmi	# Rachm	A Roshmi	t Rouhmi	PRashmi	Rashmi	PRashmi.	Rashmi	i Rashini.P
46	20648	RESHMA S (H)	Reshme	Reshnas					Roshn	Reshma	Rene	Russmal
47	20649	S ARTHIDEVI (K)	SAuthinge	À	S. Asalin	SAND	PMS. fleething	& ARUHAD!	-	5. Footber	2	s.A.dgevi
48	20650	S SAHANA SRI (H)	Calous	Salons	Colon	Colory	Boliano	Sahous	-	Calcar	-	Coliena
49	20651	SAHANA A (K)	-	Salago	ASalvan	1 Sha	·	Salyo	Sah	NSO 1	- A	Salva
50	20652	SANDHYA G Y (K)	sandhypo	Baroly	Pandle	\$ Saidle	Sand	Sanchi	a Southy	Candly	Rough	Boudh
51	20653	SHREESHA G H (K)	Sheesha		Sheesh			er Shreet		Shoush		Mucho.
52	20654	SHUBHALAKSHMI M K (K)	Shutha							Shubba	BANKA	Shubby
53	20655	SHUBHASHREE R (K)		T			lodddell	_			/ /	2 chulolo

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MMK & SDM Mahila Mahavidyalaya

Krishnamurthypuram, Mysore-570 004

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63	20665	THANGAMMA N P (K)	Thurse	Thurs	Thurses.	Kurgus.	Thursd.	Theren		Theres.	7	hor.
64	20666	TRUPTHI JAIN M (K)	Trupthi.	Trupthi	Toupthi					-	Toupth	Tompthi
65	20667	VAIBHAVA LAKSHMI N (K)										Watehus

PRINCIPAL

MMK & SDM Mahila Wahavidyalaya

Krishnamurthypuram, Mysore-570 004

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36	109150	G2805-005	Dhanya Ad	P	P	P	P	P	P	1	P	P	P	P		
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41	109156	G2805-010	Keerhi Hm	P	P	P	P	P	D		P	P	A	P		
42	109158	G2805-011	Nisha	P	P	P	A	P	P	- 4-	19	P	.b	P		
43	109159	G2805-012	Shubhalakshmi	Р	P	P	P	P	P	4 100	P	P	р	P		
44	109160	G2805-013	Chinmayie	P	P	P	P	P	P		P	P	P	P		
45	109163	G2805-014	Nandini &	P	P	P	P	P	A	.013.	P	P	P	P		
46	109164	G2805-015	Ananya KR.	P	P	P	P	P	P		P	A	P	P	Septime 1	
47	109168	G2805-016	Chandana	P	P	P	P	P	P		A	A	P	P		
48	109172	G2805-017	Thangamma	P	P	P	P	P	P		P	. 4	P	A		
49	109182	G2805-018	Keerthana Aradhya	P	P	P	P	P	P	_	P	P	P	Р		
50	109194	G2805-019	Sushmitha	P	P	P	P	P	P	6	P	P	P	P	1	
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57		G2805-026	Kusuma	P	P	P	P	P	P		8	P	P	P		
58	109243	G2805-027	Poorvika	P	P	P	P	P	P	2014	P	P	P	P		
59		G2805-028	Sahana A	A	P	P	P	P	P	h May	P	P	P	P	-	_
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Head of the Department

Department of Computer Science

MMK & SDM Mahila Maha Vidyalaya

K. M. Puram, Mysuru-570 004

PRINCIPAL

MMK & SDM Mahila Mahavidyalaya

Kriaht-amurthypuram, Mysore-570 004

ar	Per Id	Student Id	Student Name	13.02.2023	NATE OF STREET	End Date: 23.03.2023										
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Trainer Signature				SPOC Signature & College Seal								Prinicipal Seal & Signature				

Head of the Department
Department of Computer Science
MMK & SDM Mahila Maha Vidyalaya
K. M. Puram, Mysuru-570 004

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MMK & SDM Mahila Mahavidyalaya
Krishnamurthypuram, Mysore-570 004

MMK &SDM Mahila Mahavidyalaya

Krishnamurthypyram, Mysore-570004 Affiliated to University of Mysore, Accredited by NAAC with B Grade

Vision: "Empowerment of Women to face the global challenges"

VALEDICTORY OF CYBER SECURITY FOR EDUCATION AND STUDENTS - STAGE 3

A CSR INITIATIVE MICROSOFT PHILANTHROPIES

Implemented by ICT Academy and hosted by

Department of Computer Science

Date:23-02-2023

Time:12.00Noon Venue: Room No. 209

PROGRAM LIST

INVOCATION	Ms. Sushmita & MS.Geetha Y V III BCA					
WELCOME SPEECH	Ms. Sahana Sri III BCA					
FEEDBACK BY PARTICIPANTS	-					
ADDRESS BY RESOURCE PERSON	Mr Prasanna Joshi, Microsoft Certified Trainer & Research Associate at CloudThat					
ADDRESS BY THE GUEST	Mr Prajwal Suresh Vasista ICT Academy Relationship Manager, Mysore Region					
PRESIDENTIAL REMARKS	Prof.Sainath Malligemaadu Principal					
VOTE OF THANKS	Ms.Jayashree.E III BCA					

MASTER OF CEREMONY: Ms. Harini S, III BCA

MMK & SDM Mahila Mahavidyalaya Krishnamurthypuram, Mysore-570 06-



Mysore Makkala Koota &

SHRI DHARMASTHALA MANJUNATHESWARA MAHILA MAHAVIDYALAYA



Krishnamurthypuram, Mysore - 570 004

Prof. Sainath Malligemadu Principal **Dr. D Veerendra Heggade** President: SDME Society, Ujire.

Ref No.: MMK&SDM/MMV/1303 /2022to 2023 Date: 29/3/23

To

Mr. Prasanna Joshi Chodavarapu Research Associate CloudThat Bangalore

Dear Sir,

It gives me a great pleasure to share with you that the appreciation my students had for you during the certificate course that you conducted in our college from 13-02-2023 to 23-02-2023 on CYBER SECURITY FOR EDUCATORS AND STUDENTS as a resource person for 70 Hrs. A total 65 final year BCA students participated in this programme which held for 10 days.

I can say without hesitation that this was one of the most successful certificate course organized in our college which brought a positive change in the capacity building of our students. Further, We are happy to inform you that as per student feedback obtained through online you stand with a rating of 4.8 on a 1 to 5 rating scale.

Thanking You

Yours Sincerely

(Prof. Sainath Malligemadu)

Principal

PRINCIPAL

Will & SDM Mahile Maharidyelays Krishnamurthyperam, Mysere-570 904



Mysore Makkala Koota &

SHRI DHARMASTHALA MANJUNATHESWARA MAHILA MAHAVIDYALAYA

Krishnamurthypuram, Mysore - 570 004

Prof. Sainath Malligemadu Principal

(FAAC)

Dr. D Veerendra Heggade President: SDME Society, Ujire.

Ref No.: MMK&SDM/MMV/37 /2022to 2023 Date: 18/4/23

TESTIMONIAL

This is to certify that ICT Academy in association with Microsoft conducted training on" Cyber security" for 100 hours from 13-02-2023 to 23-02-2023. This training is imparted to our students with essential knowledge of cyber security concepts provided by Microsoft through Valuable Hands-on Training conducted during the Academic Year 2022-2023 in MMK & SDM College For Womenin an exemplary manner. This Cybershikshaafor Training for Educators & Students of Higher Education enhanced our students as Industry ready. We are thankful to ICT Academy and Microsoft for providing this great opportunity.

(Principal Seal & Signature)

PRINCIPAL

MMK & SDM Mahila Mehavidyelay: Krishi:amurthypuram, Mysore-570 uu



Mysore Makkala Koota &

ASTHALA MANJUNATHESWARA MAHILA MAHAVIDYALAYA

Krishnamurthypuram, Mysore - 570 004

Prof. Sainath Malligemadu Principal

Dr. D Veerendra Heggade President: SDME Society, Ujire.

Ref No.: MMK&SDM/MMV/ 3 7 /2022to 2023 Date: 18

CYBERSHIKSHA

Microsoft - CSR Initiative

TRAINING COMPLETION CERTIFICATE

This is to certify that ICT Academy has implemented a "Cyber s Security" being the CSR initiative of Microsoft.

The students have been trained on Cyber security 100 Hours from 13-02-2023 to 23-02-2023

No of Students Trained: 60

The trainers were deputed full time by ICT Academy to impart training for60 final BCA students at our institution. We appreciate the efforts of ICT Academy in preparing the students with Mock Assessments and Assessment Preparatory Session to take the ICT Academy & Microsoft Certification. The training was very effective and useful for the students which we believe will help the students in their carrier progress.

Thanking you.

Date:

Principal Seal Sign

PRINCIPAL

MMK & SDM Mahila Mehavidyalaya Krishi amurthypuram, Mysore-570 004 Institution Seal

Mahila Maha Mysore 570 004

Phone: 9886166750, 0821-2332865 Email: principal@sdmmmkmysore.in Website and his many sore.in



On 1/12/2022 training by Ms. Suprada Jain, Assistant Professor of Commerce and Management

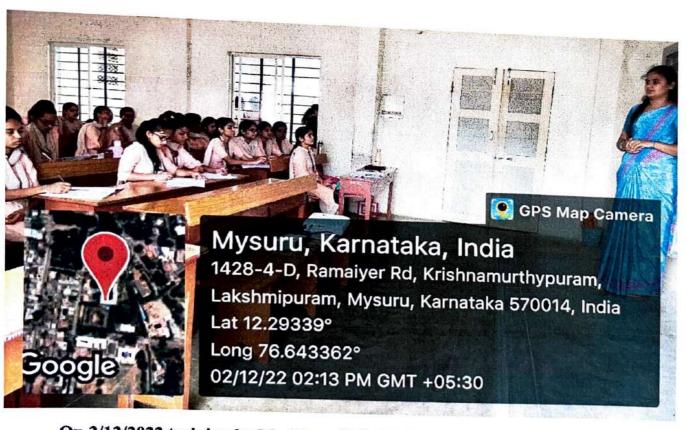


On 1/12/2022 training by Ms. Sowmya N, Assistant Professor of Computer Science

MMK & SDM Mahila Mahavidyalava Krishnamurthypuram, Mysore-570 CC



On 2/12/2022 training by Ms. Sowmya N, Assistant Professor of Computer Science



On 2/12/2022 training by Ms. Hema N.S, Assistant Professor of Electronics

PRINCIPAL MMK & SDM Mahila Mahavidyalaya Krishnamurthypuram, Mysore-570 00.



On 3/12/2022 training by Ms. Hema N.S, Assistant Professor of Electronics



On 3/12/2022 training by Mr. Mahadevaswamy S, Assistant Professor of Commerce and Management

PRINCIPAL

MMK & SDM Mahila Mahavidyalaya Krishnamurthypuram, Mysore-570 ot .



On 13/2/2023 training by Mr. Prasanna Joshi Chodavarapu, Research Associate, CloudThat, Bangalore



On 23/2/2023 Valedictory program of "Cyber Security Training for Educators & students of Higher Education"

MMK & SDM Mahila Mahavidyalaya Krishnamurthypuram, Mysore-570 004

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On 23/2/2023 online Assessment for the Cyber Security training



On 23/2/2023 group photo with students who successfully completed the training program on "Cyber Security Training for Educators & students of Higher Education"

MMK & SDM Mahila Mahavidyalara Krishnamurthypuram, Mysore-570 and